

## Appendix C

### Wireline Visualisations

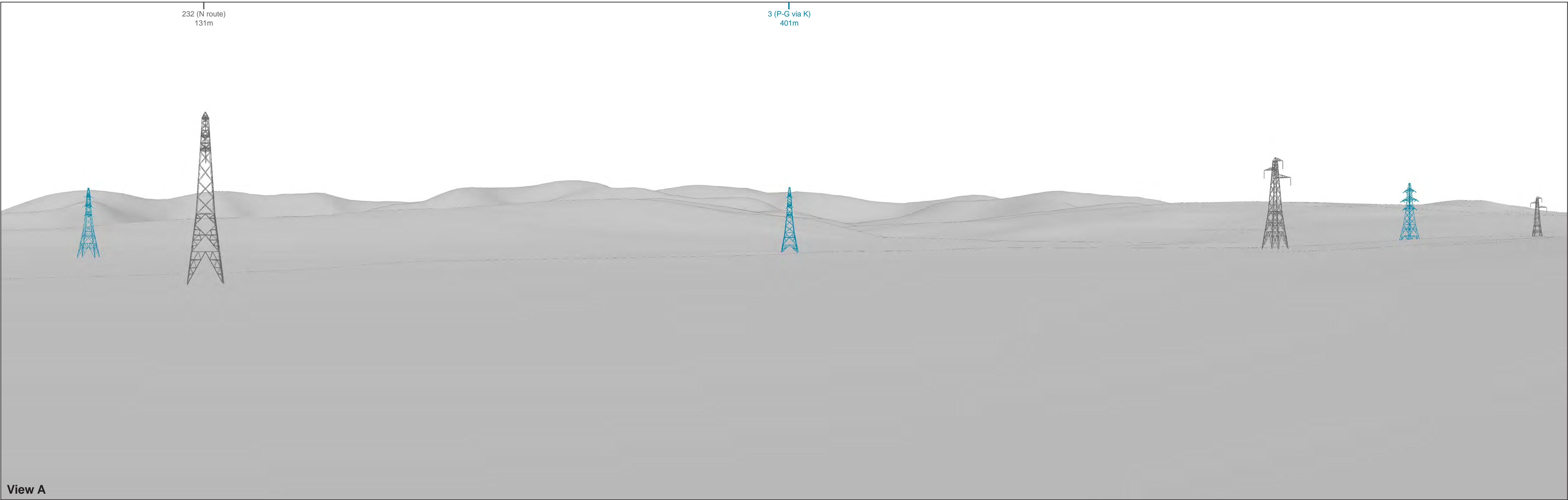
Wireline visualisations are presented within this appendix for each property or property group assessed in the RVAA and prepared in accordance with the methodology presented in **Chapter 2** and **KTR EIAR Volume 3 – Appendix 7.2: ZTV Mapping and Visualisation Methodology (CD1.126)**.

- Property P6: Dalshangan Lodge (View A - 90° included angle wireline visualisation)
- Property P7: Karnak (View A - 90° included angle wireline visualisation)
- Property P8: Hawkrigg (View A - 90° included angle wireline visualisation)
- Property P9: Polmaddie Farm (View A - 90° included angle wireline visualisation)
- Property P11: The Cabin - Representing Property Group A (View A and View B - 90° included angle wireline visualisations)
- Property P21: 3, Dundeugh - Representing Property Group B (View A - 90° included angle wireline visualisation)
- Property P26: Knockback (View A and View B - 90° included angle wireline visualisations)
- Property P27: Ridgeway, Dalry (View A and View B - 90° included angle wireline visualisations)
- Property P28: Phail Barcris, Dalry (View A and View B - 90° included angle wireline visualisations)
- Property P31: Stonebyres, Kendoon (View A - 90° included angle wireline visualisation)
- Property P33: Struan - Representing Property Group C (View A - 90° included angle wireline visualisation)
- Property P44: Stroangassel Farm (View A - 90° included angle wireline visualisation)
- Property P45: Carsfad Cottage (View A - 90° included angle wireline visualisation)
- Property P46: Inverharrow (View A - 90° included angle wireline visualisation)
- Property P53: Staffa (View A - 90° included angle wireline visualisation)
- Property P56: Waterside, Glenlee (View A - 90° included angle wireline visualisation)
- Property P60: Rannoch - Representing Property Group D (View A - 90° included angle wireline visualisation)
- Property P76: Glenlee Kennels (View A - 90° included angle wireline visualisation)
- Property P77: Airie Cottage (View A - 90° included angle wireline visualisation)
- Property P79: Darsalloch (View A - 90° included angle wireline visualisation)
- Property P82: Boatknowe (View A - 90° included angle wireline visualisation)
- Property P83: Grennan Farm - Representing Property Group E (View A - 90° included angle wireline visualisation)
- Property P86: Grennan Cottage (previously named Mallard Cottage) (View A - 90° included angle wireline visualisation)
- Property P87: Clover Cottage - Representing Property Group F (View A - 90° included angle wireline visualisation)
- Property P89: Garplefoot (View A - 90° included angle wireline visualisation)
- Property P92: Craig View - Representing Property Group G (View A - 90° included angle wireline visualisation)
- Property P106: Killochy Farm (View A - 90° included angle wireline visualisation)
- Property P112: Mosscroft - Representing Property Group H (View A - 90° included angle wireline visualisation)
- Property P114: Ken Tor (View A - 90° included angle wireline visualisation)
- Property P115: Nether Ervie Farm - Representing Property Group I (View A - 90° included angle wireline visualisation)

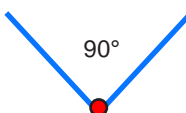
- Property P129: Barbershall (View A - 90° included angle wireline visualisation)
- Property P131: Cogarth Cottage - Representing Property Group J (View A - 90° included angle wireline visualisation)
- Property P133: Waterside (View A - 90° included angle wireline visualisation)
- Property P136: Auchenhay (View A - 90° included angle wireline visualisation)
- Property P140: Drumlane Farm - Representing Property Group K (View A - 90° included angle wireline visualisation)
- Property P141: Cot Cottage (View A - 90° included angle wireline visualisation)
- Property P142: Neuk Farm (View A - 90° included angle wireline visualisation)
- Property P143: Glentoo Cottage - Representing Property Group L (View A - 90° included angle wireline visualisation)
- Property P167: Upper Balannan Farm (View A - 90° included angle wireline visualisation)
- Property P170: North Cottage, Upper Balannan - Representing Property Group M (View A - 90° included angle wireline visualisation)
- Property P173: Woodlands (View A - 90° included angle wireline visualisation)
- Property P176: The Upper Cottage - Representing Property Group N (View A - 90° included angle wireline visualisation)
- Property P180: Argrennan Mains Farm (View A - 90° included angle wireline visualisation)
- Property P190: Bengairn Lodge - Representing Property Group O (View A - 90° included angle wireline visualisation)
- Property P195: High Clachan (View A - 90° included angle wireline visualisation)
- Property P199: Langbarns Cottage (View A - 90° included angle wireline visualisation)
- Property P207: Barhullion (View A - 90° included angle wireline visualisation)
- Property P208: Meikleyett (View A - 90° included angle wireline visualisation)
- Property P216: Barwood (View A - 90° included angle wireline visualisation)
- Property P220: Comhla (View A - 90° included angle wireline visualisation)
- Property P221: Meikleyett House (View A - 90° included angle wireline visualisation)
- Property P225: Langbarns (View A - 90° included angle wireline visualisation)
- Property P226: Weir House, Langbarns (View A - 90° included angle wireline visualisation)
- Property P236: Lynnbank, Culdoach Road (View A - 90° included angle wireline visualisation)

232 (N route)  
131m

3 (P-G via K)  
401m



View A

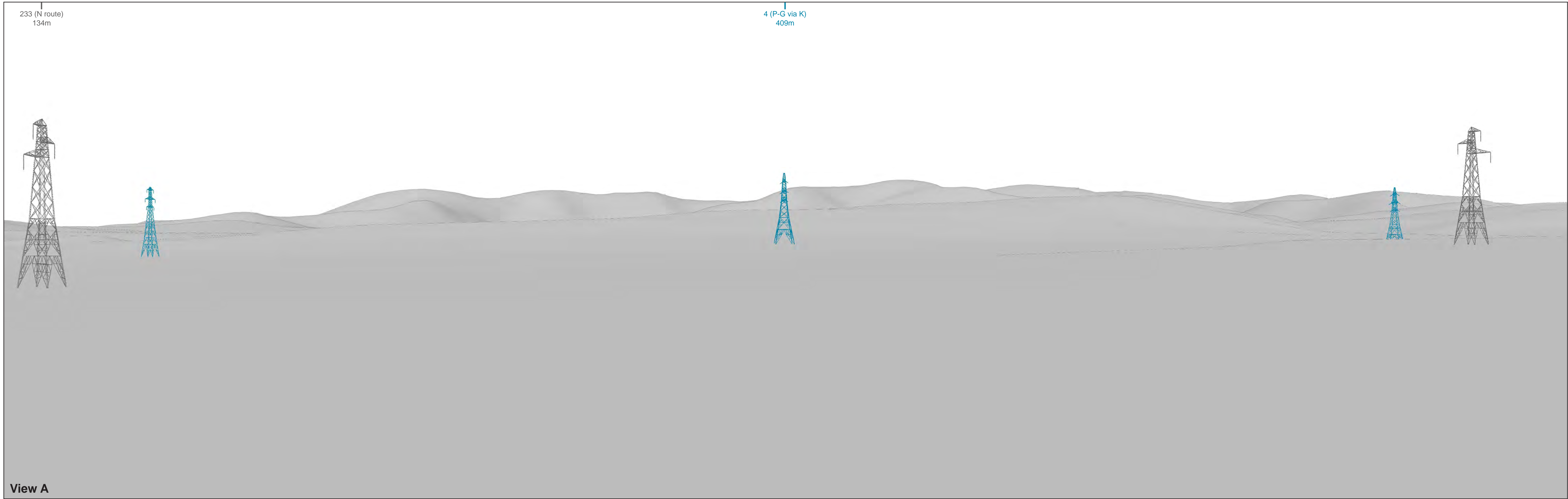


Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Polquharity to Glenlee via Kendoon

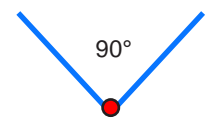
OS reference: 259514 E 588871 N  
 AOD: 145.8 m  
 Direction of view: 272°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
 Polquharity to Glenlee via Kendoon

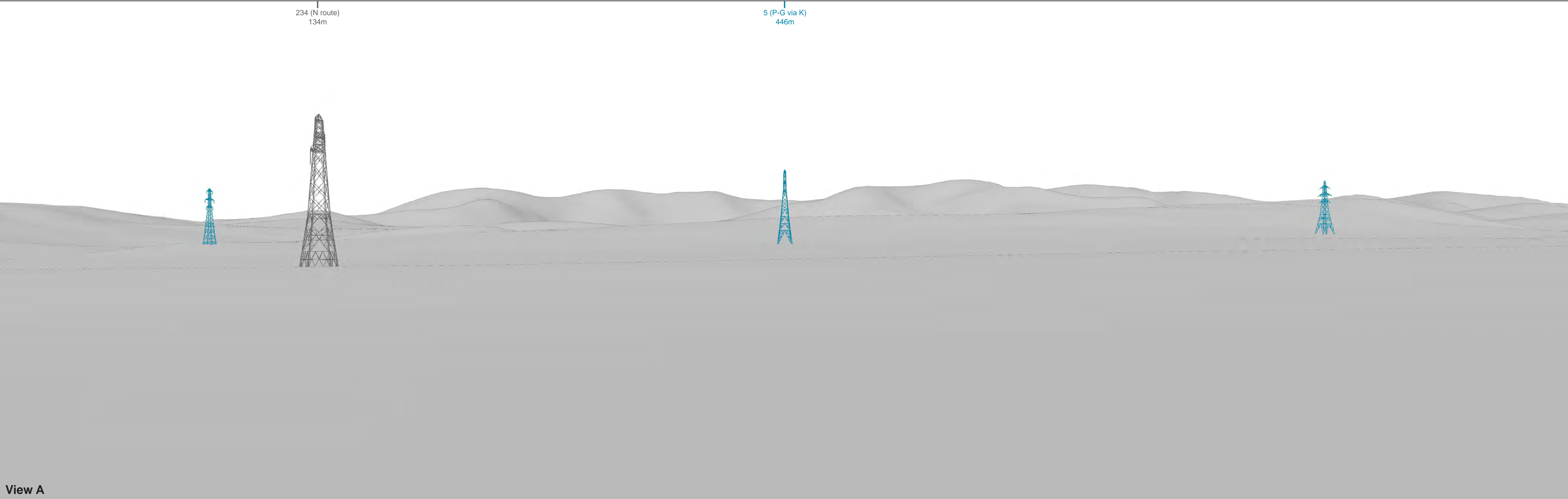
OS reference: 259577 E 588727 N  
 AOD: 140.4 m  
 Direction of view: 254°

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

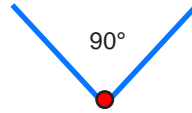
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

234 (N route)  
134m

5 (P-G via K)  
446m



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Polquharity to Glenlee via Kendoon

OS reference: 259716 E 588492 N  
AOD: 134.4 m  
Direction of view: 252°

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

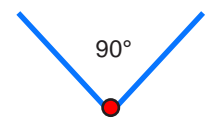
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P8: Hawkrigg

7 (P-G via K)  
466m



View A



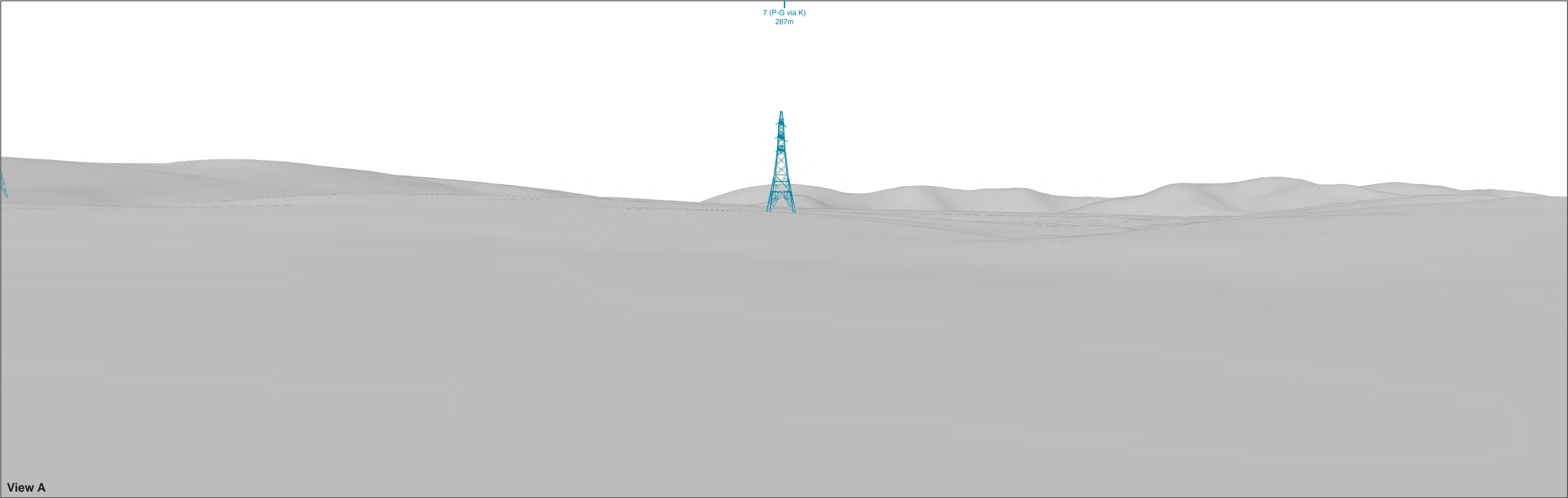
Line Route key: [Polquhanity to Glenlee via Kendoon](#)

OS reference: 259906 E 588076 N  
AOD: 118.6 m  
Direction of view: 240°

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

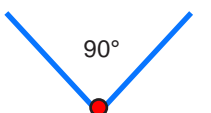
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

Property P9: Polmaddie Farm



7 (P-G via K)  
287m

View A



Line Route key: [Polquhanity to Glenlee via Kendoon](#)

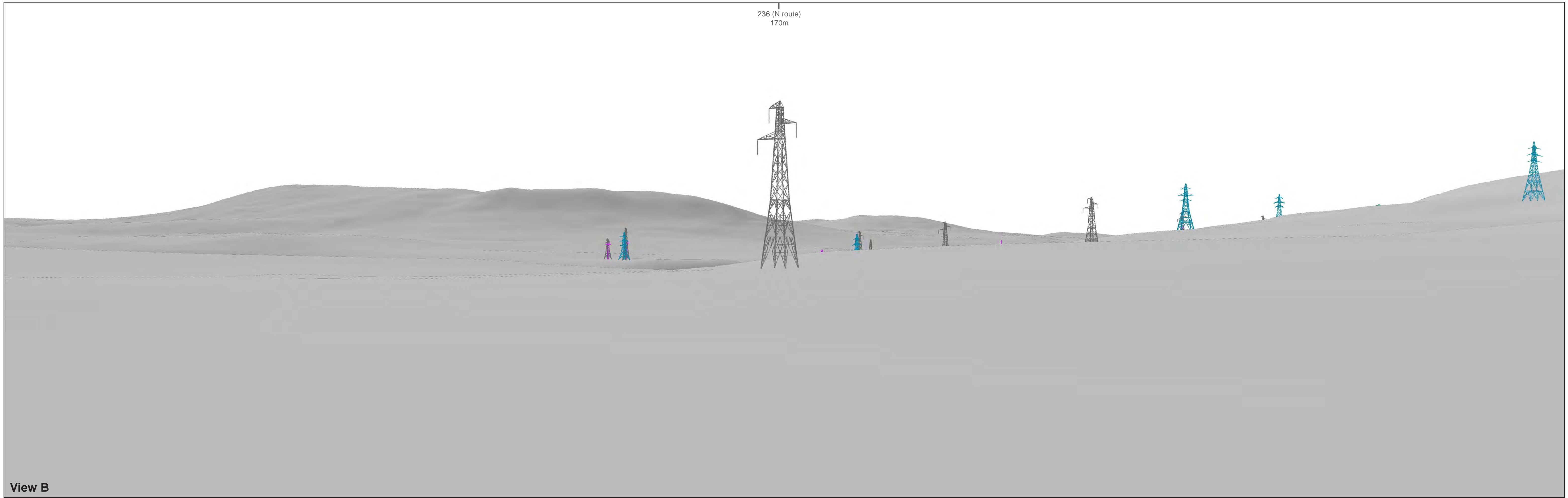
OS reference: 259742 E 588001 N  
AOD: 119.5 m  
Direction of view: 237°

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

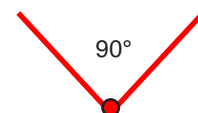
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

**Property P11: The Cabin - Representing Property Group A**

236 (N route)  
170m



View B



90°

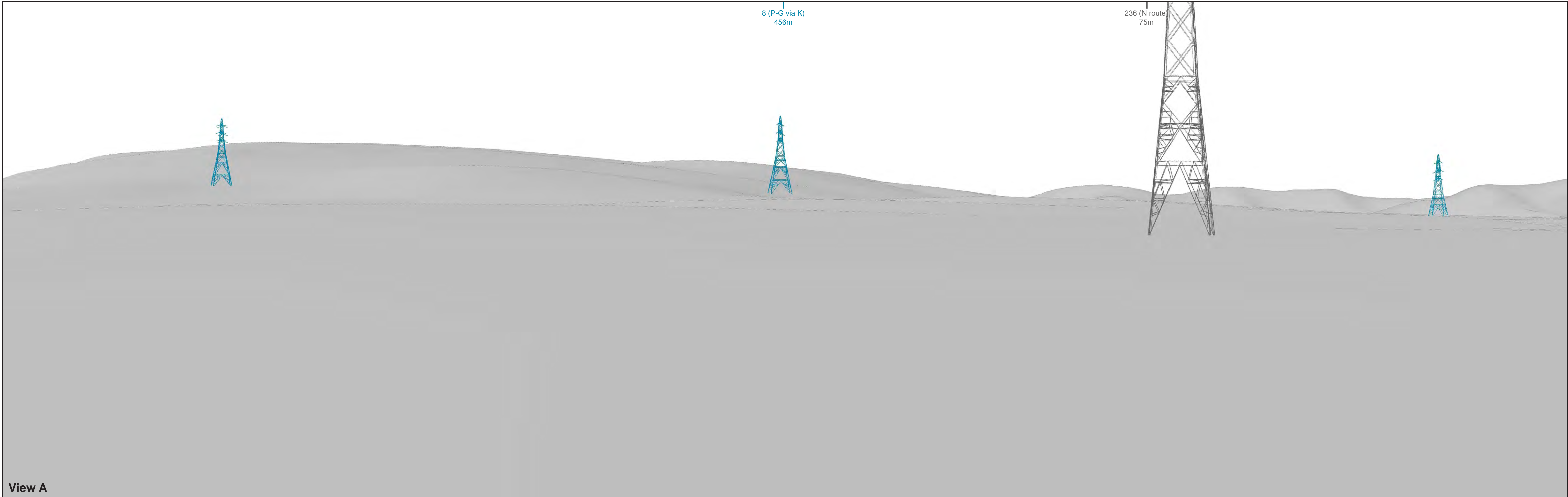
Line Route key: Existing 132kV tower - **TO BE REMOVED**  
Polquhanity to Glenlee via Kendoon  
Carsfad to Kendoon

OS reference: 259742 E 588001 N  
AOD: 119.5 m  
Direction of view: 123°

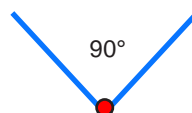
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.





View A

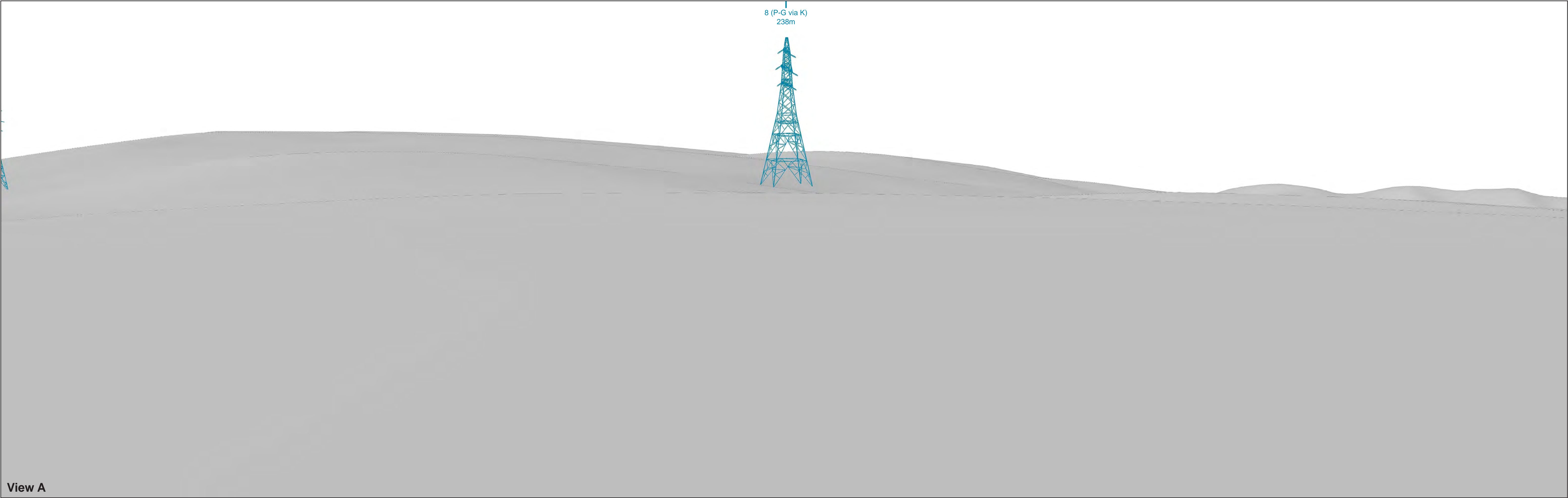


Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Polquharity to Glenlee via Kendoon

OS reference: 259951 E 587943 N  
 AOD: 115.4 m  
 Direction of view: 220°

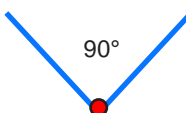
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



8 (P-G via K)  
238m

View A



Line Route key: [Polquhanity to Glenlee via Kendoon](#)

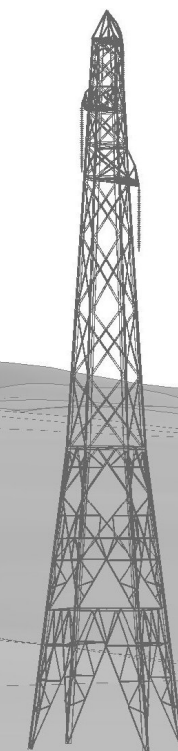
OS reference: 259779 E 587798 N  
AOD: 126 m  
Direction of view: 210°

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

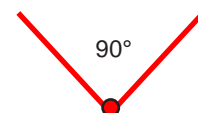
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

Property P26: Knockback

236 (N route)  
153m



View B



90°

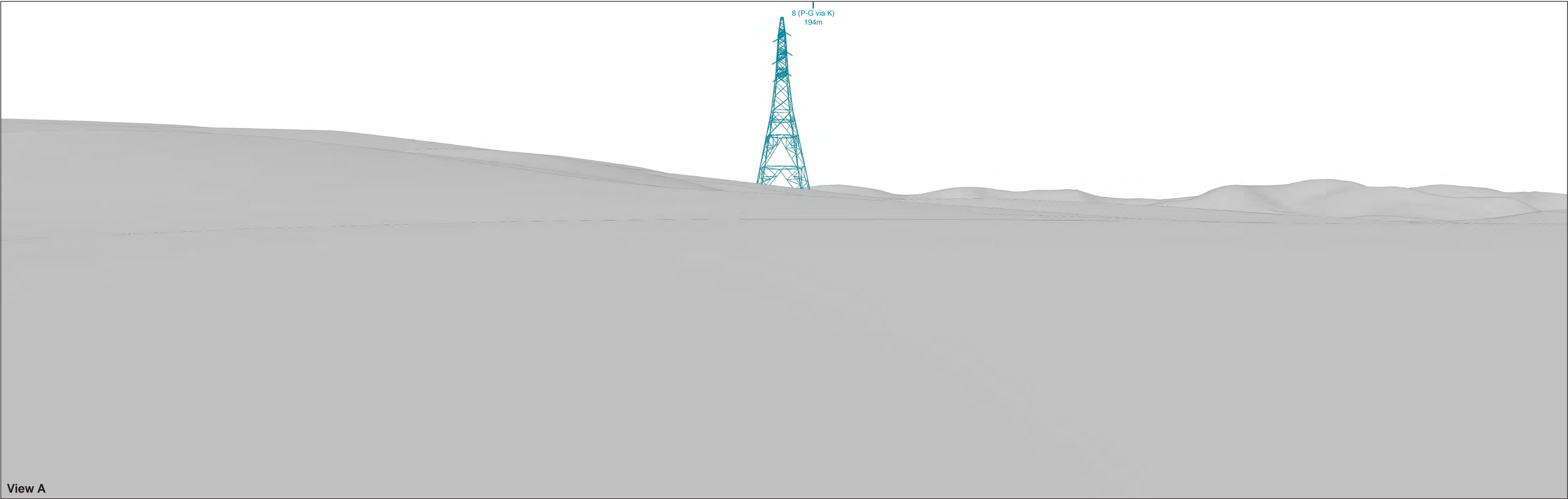
Line Route key: Existing 132kV tower - TO BE REMOVED

OS reference: 259779 E 587798 N  
AOD: 126 m  
Direction of view: 44°

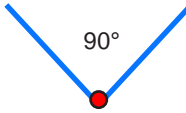
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P26: Knockback



View A



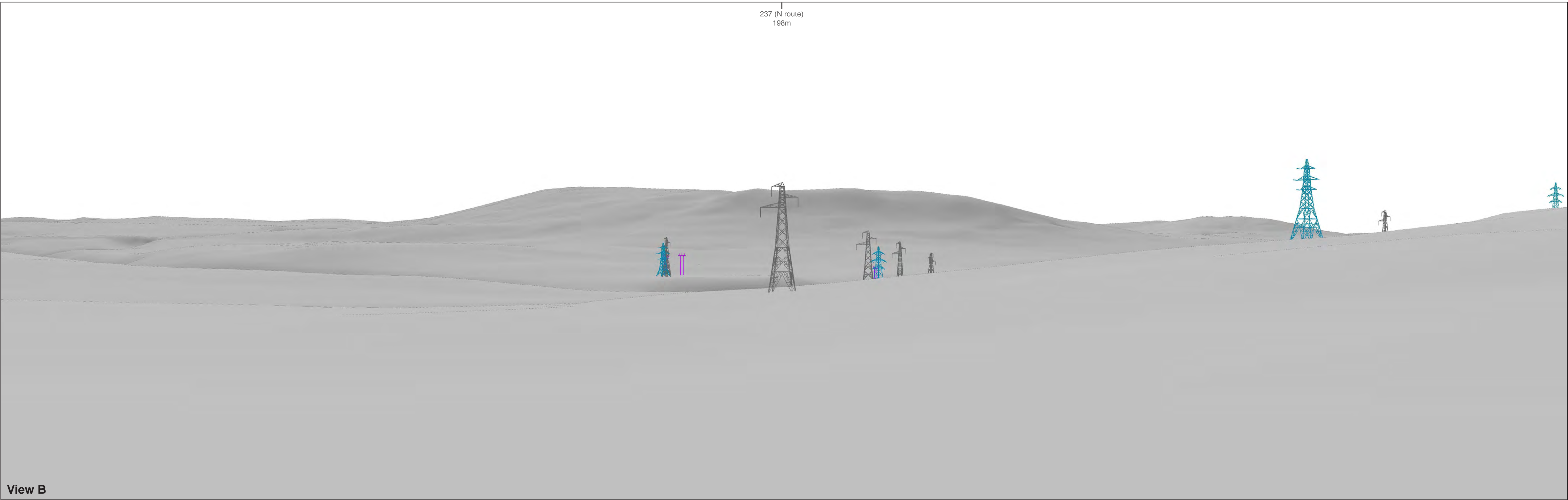
Line Route key: [Polquhanity to Glenlee via Kendoon](#)

OS reference: 259820 E 587701 N  
AOD: 129 m  
Direction of view: 236°

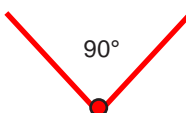
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

237 (N route)  
198m



View B



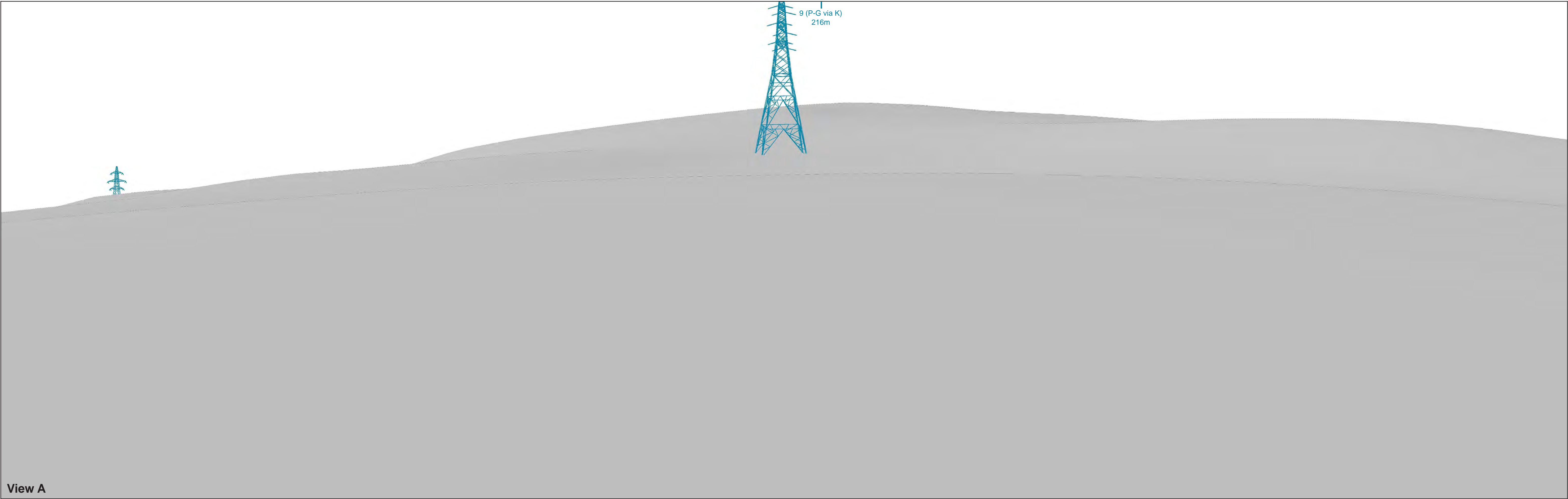
90°

Line Route key: Existing 132kV tower - **TO BE REMOVED**  
Polquhanity to Glenlee via Kendoon  
Carsfad to Kendoon

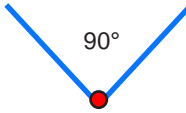
OS reference: 259820 E 587701 N  
AOD: 129 m  
Direction of view: 100°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A



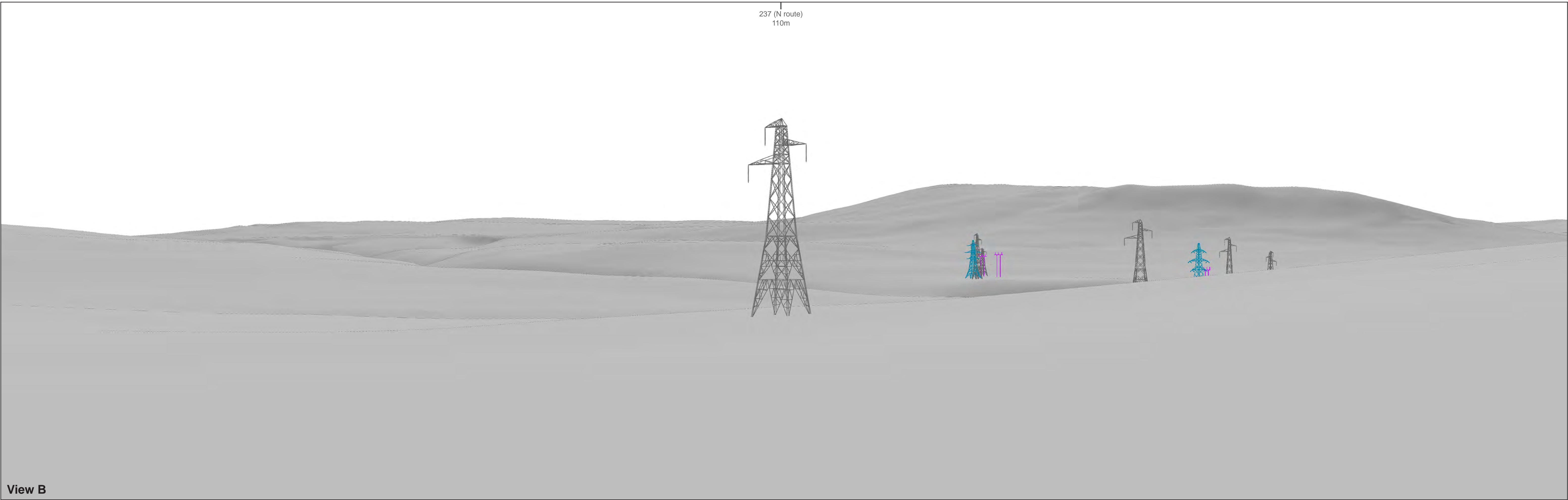
Line Route key: [Polquhanity to Glenlee via Kendoon](#)

OS reference: 259908 E 587642 N  
 AOD: 127.9 m  
 Direction of view: 187°

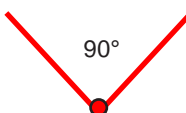
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

237 (N route)  
110m



View B



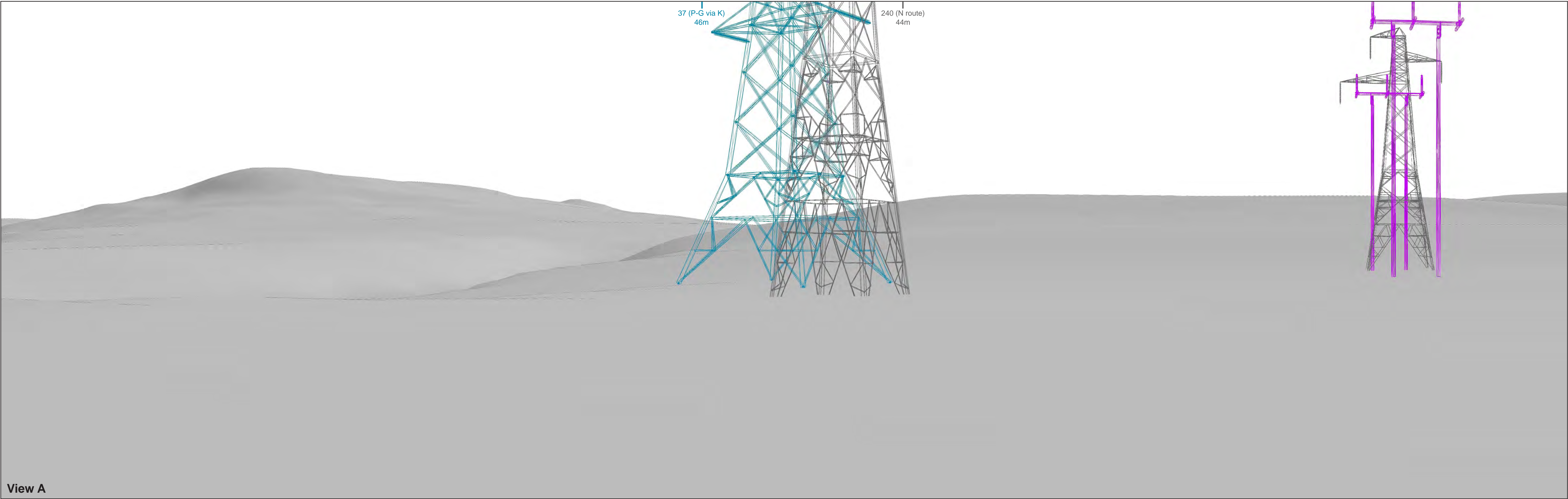
90°

Line Route key: Existing 132kV tower - **TO BE REMOVED**  
Polquhanity to Glenlee via Kendoon  
Carsfad to Kendoon

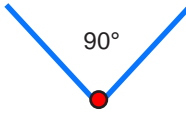
OS reference: 259908 E 587642 N  
AOD: 127.9 m  
Direction of view: 77°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A



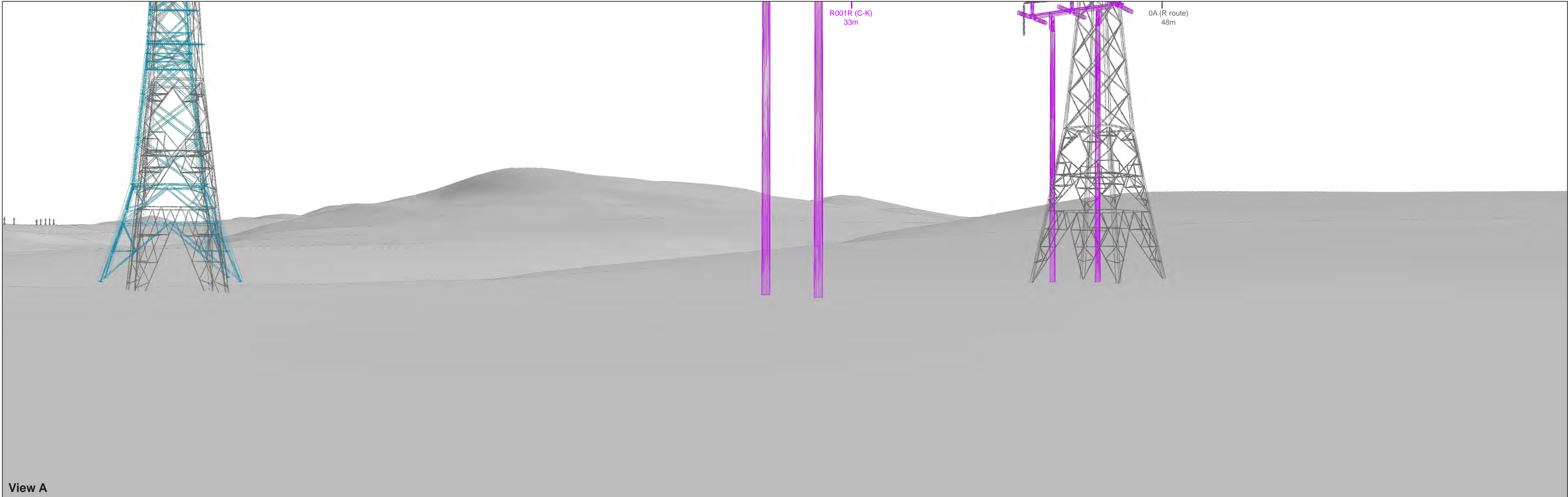
Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Polquharity to Glenlee via Kendoon  
 Carsfad to Kendoon

OS reference: 260487 E 587623 N  
 AOD: 113 m  
 Direction of view: 25°

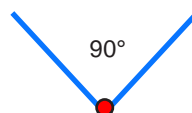
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**





View A

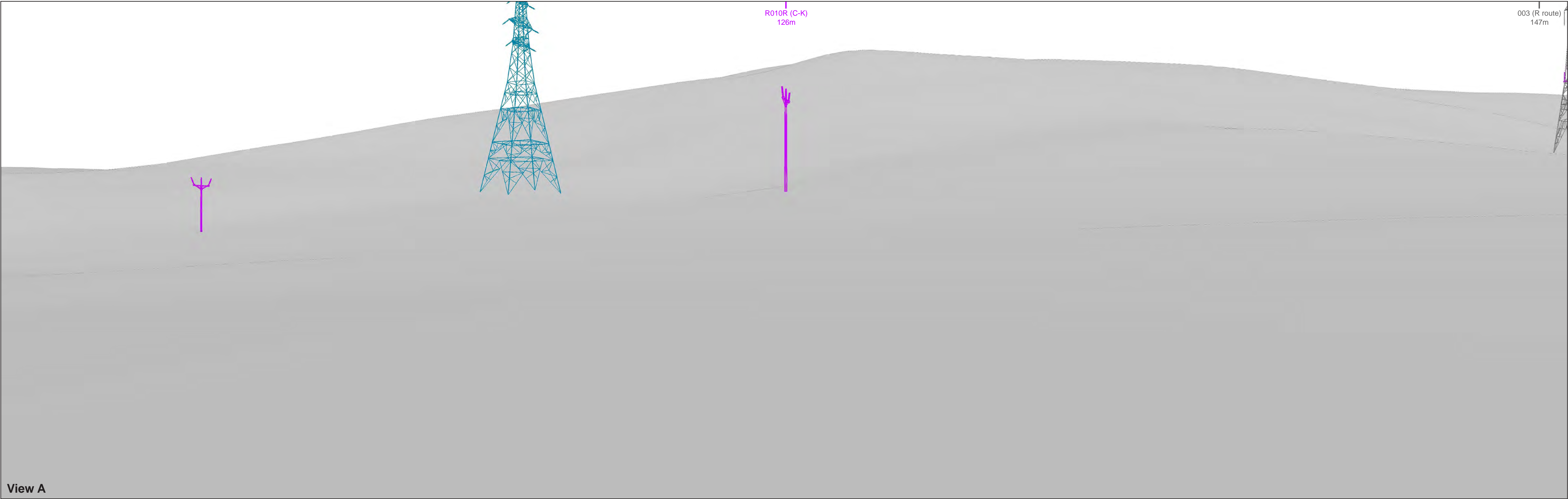


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Polquhanity to Glenlee via Kendoon  
 Carsfad to Kendoon

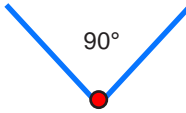
OS reference: 260530 E 587617 N  
 AOD: 114.1 m  
 Direction of view: 9°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A

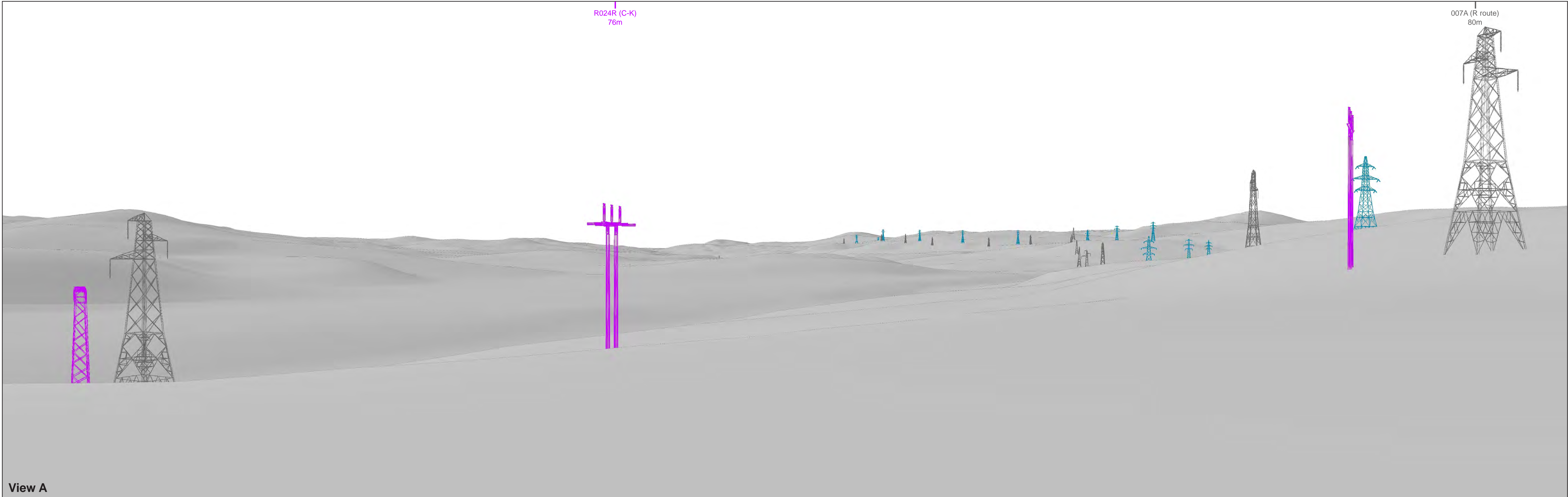


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Polquhanity to Glenlee via Kendoon  
 Carsfad to Kendoon

OS reference: 260374 E 586749 N  
 AOD: 124.4 m  
 Direction of view: 253°

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

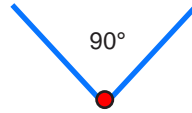
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



R024R (C-K)  
76m

007A (R route)  
80m

View A

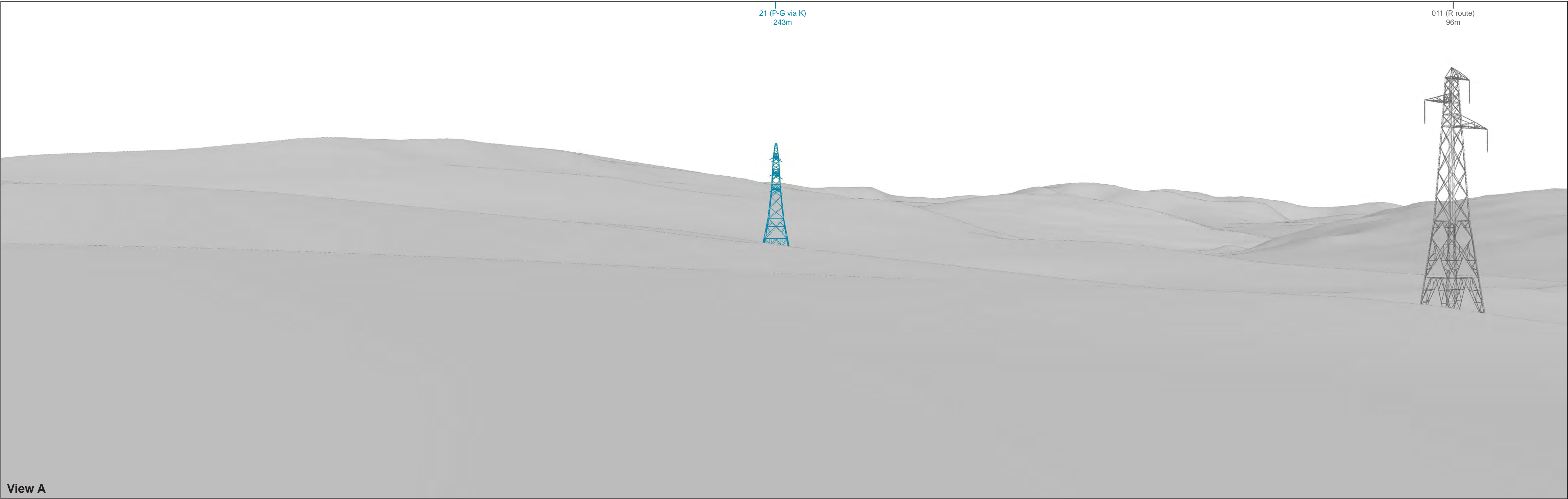


Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Polquhanity to Glenlee via Kendoon  
 Carsfad to Kendoon

OS reference: 260467 E 585456 N  
 AOD: 102.8 m  
 Direction of view: 165°

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

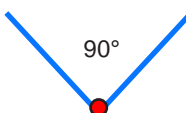
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



21 (P-G via K)  
243m

011 (R route)  
96m

View A



Line Route key: Existing 132kV tower - **TO BE REMOVED**  
Polquhanity to Glenlee via Kendoon

OS reference: 260503 E 584209 N  
AOD: 89 m  
Direction of view: 269°

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

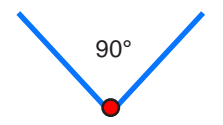
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

Property P46: Inverharrow



EG0016 (E-G) 144m  
023A (R route) 145m

View A

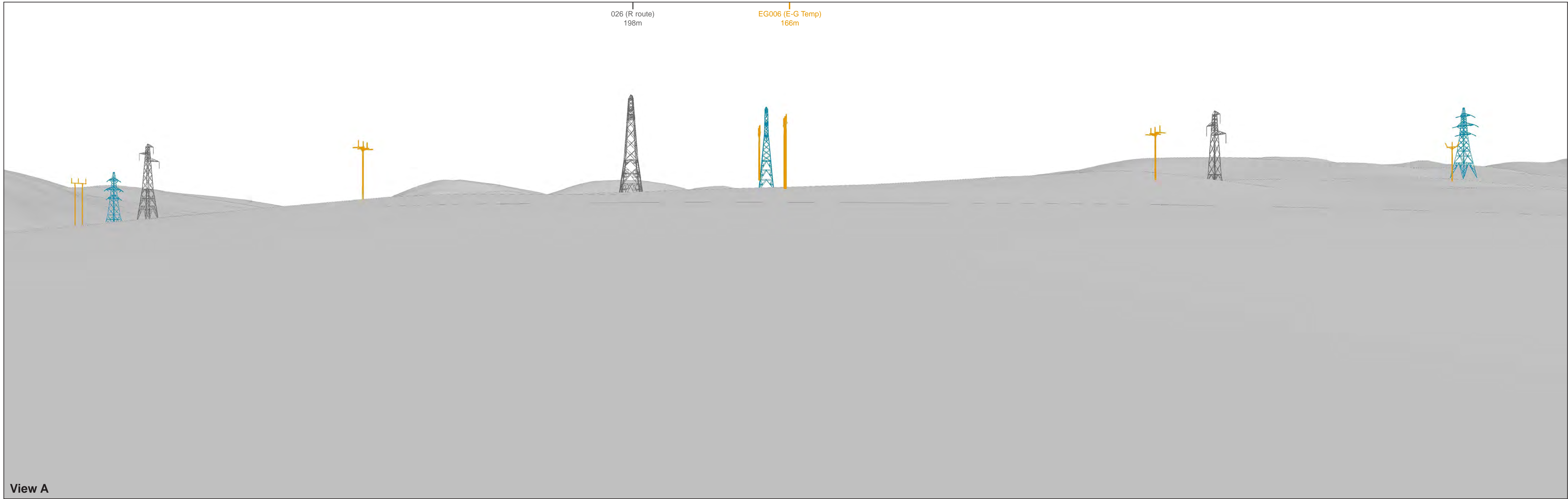


Line Route key: Existing 132kV tower - TO BE REMOVED  
Polquhanity to Glenlee via Kendoon  
Earlstoun to Glenlee

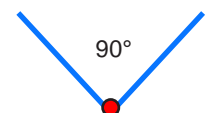
OS reference: 261392 E 581768 N  
AOD: 57.6 m  
Direction of view: 4°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A

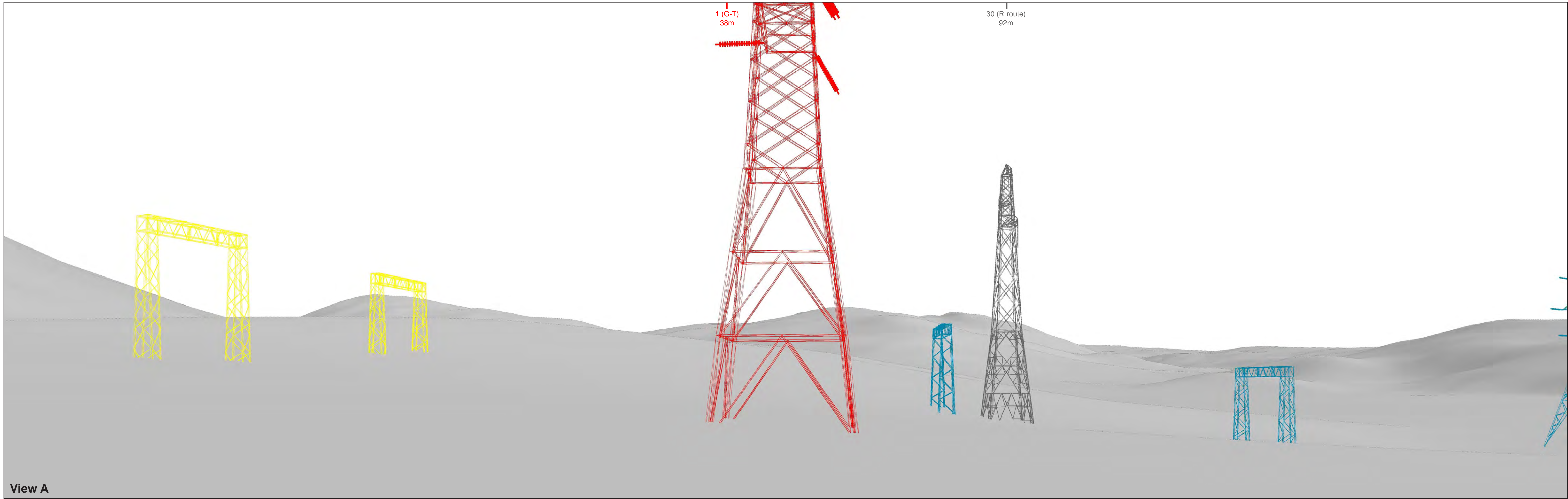


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Polquharity to Glenlee via Kendoon  
 Earlstoun to Glenlee

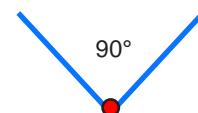
OS reference: 261240 E 580996 N  
 AOD: 62.4 m  
 Direction of view: 290°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A

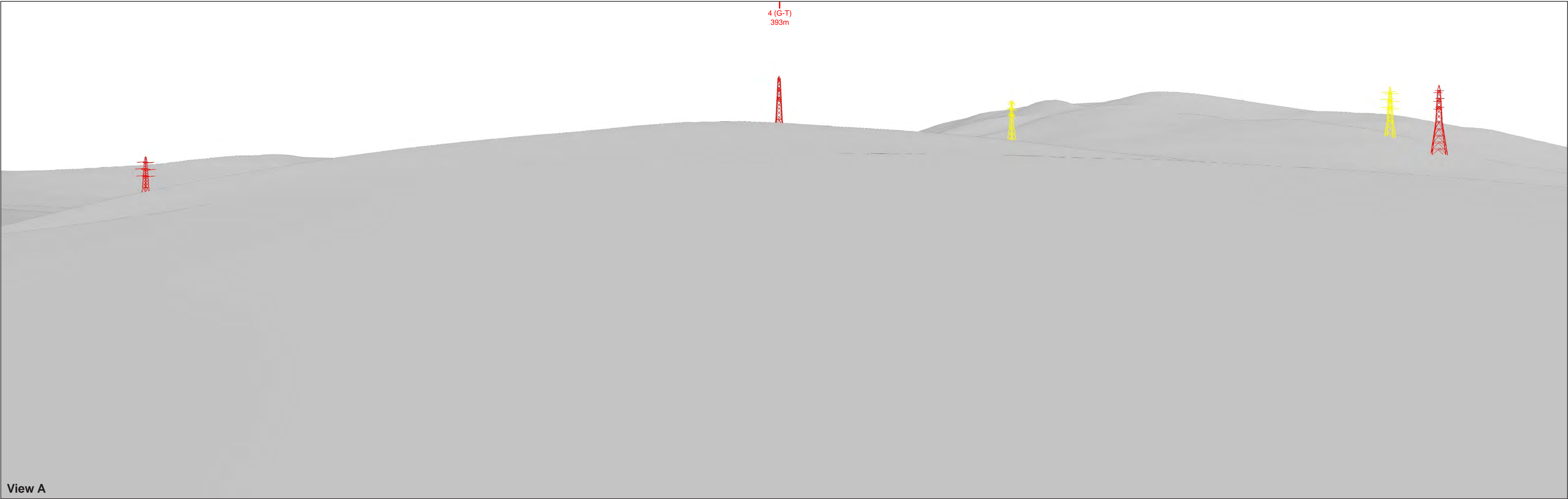


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Polquhanity to Glenlee via Kendoon  
 Glenlee to Tongland  
 BG Deviation

OS reference: 260688 E 580425 N  
 AOD: 60.2 m  
 Direction of view: 309°

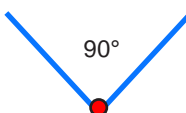
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



4 (G-T)  
393m

View A



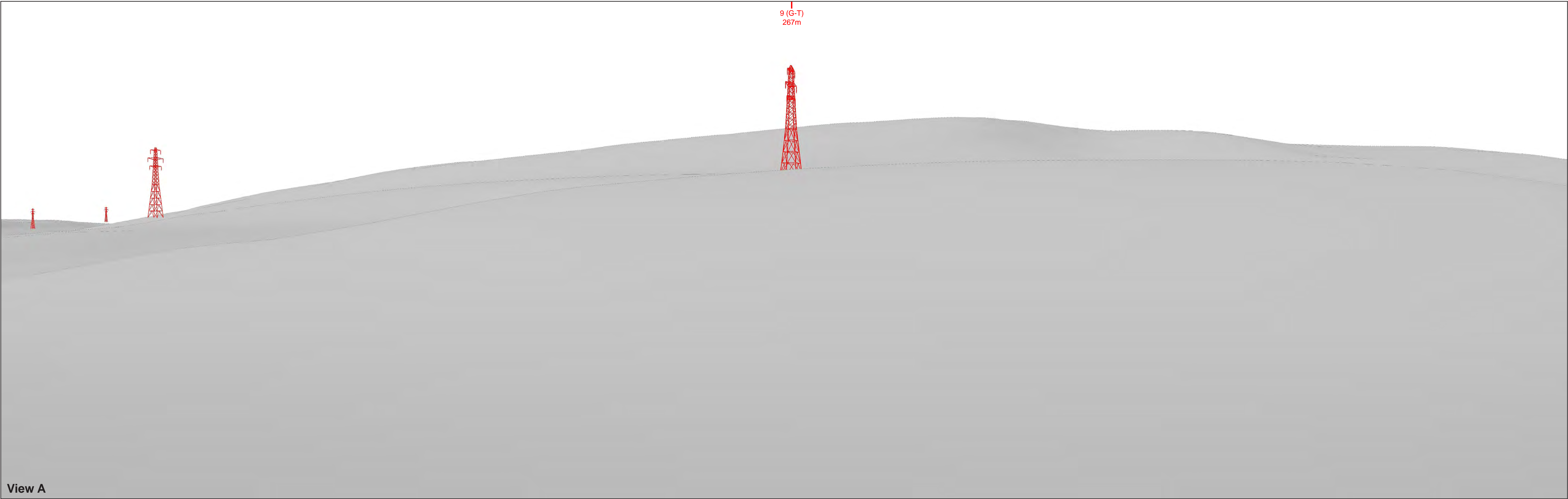
Line Route key: Glenlee to Tongland  
BG Deviation

OS reference: 260709 E 579842 N  
AOD: 105.7 m  
Direction of view: 257°

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

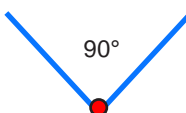
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**





9 (G-T)  
267m

View A

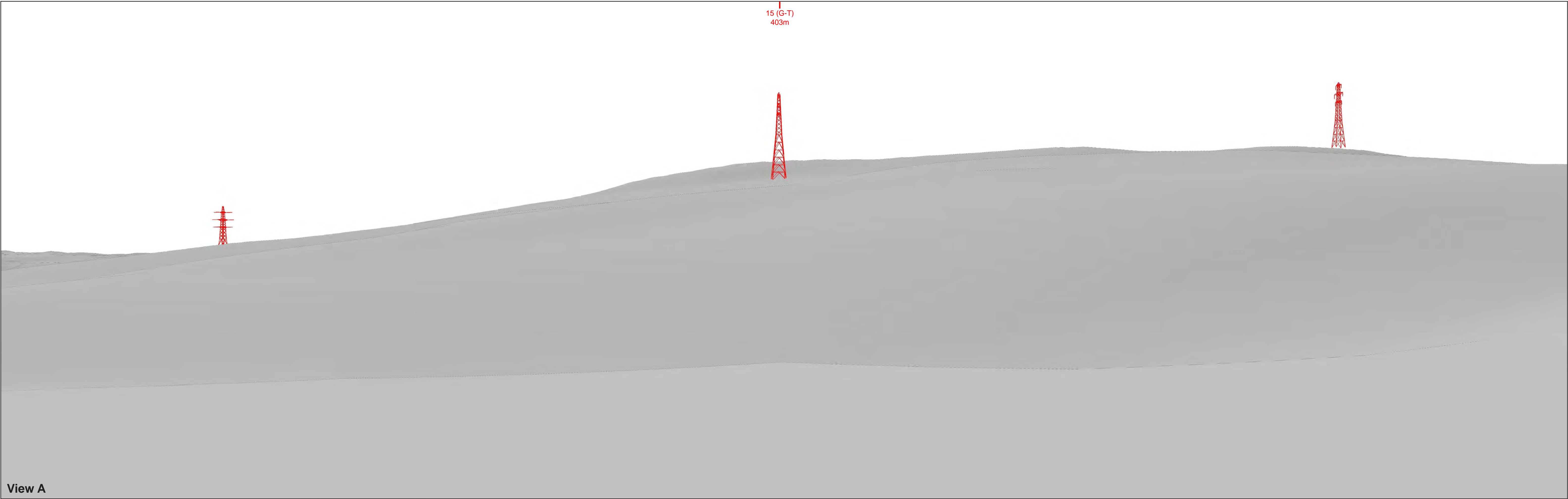


Line Route key: **Glenlee to Tongland**

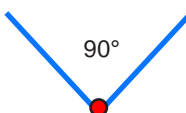
OS reference: 261053 E 578546 N  
AOD: 156.9 m  
Direction of view: 220°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A

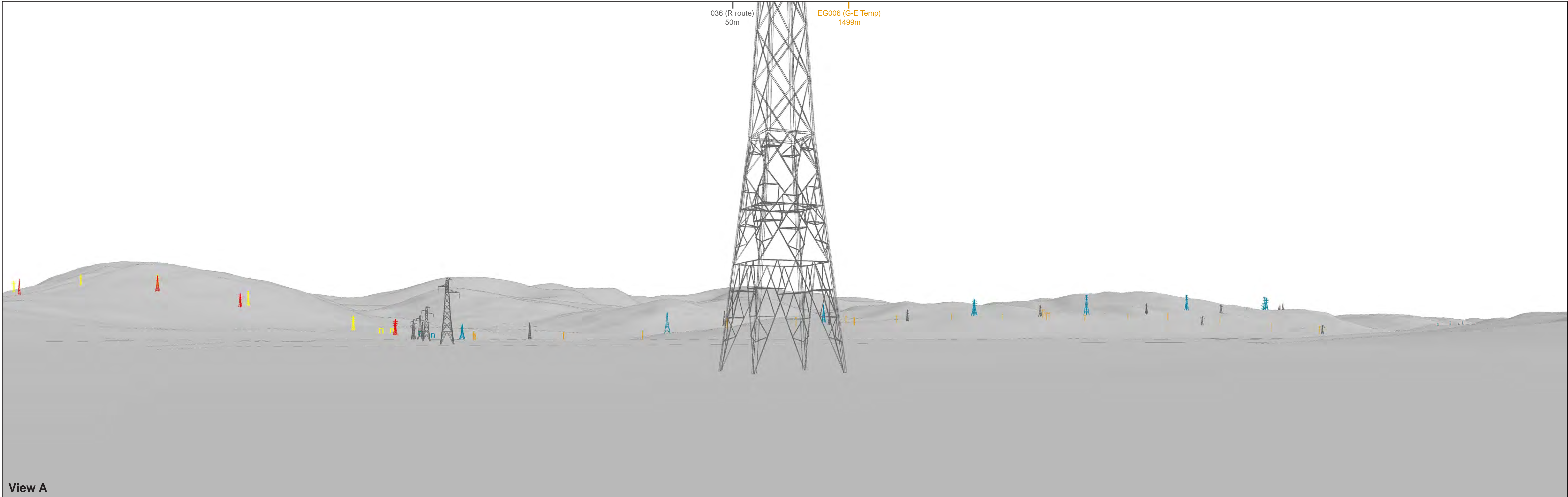


Line Route key: **Glenlee to Tongland**

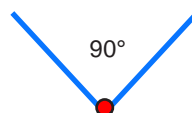
OS reference: 260788 E 577021 N  
AOD: 164.7 m  
Direction of view: 117°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A

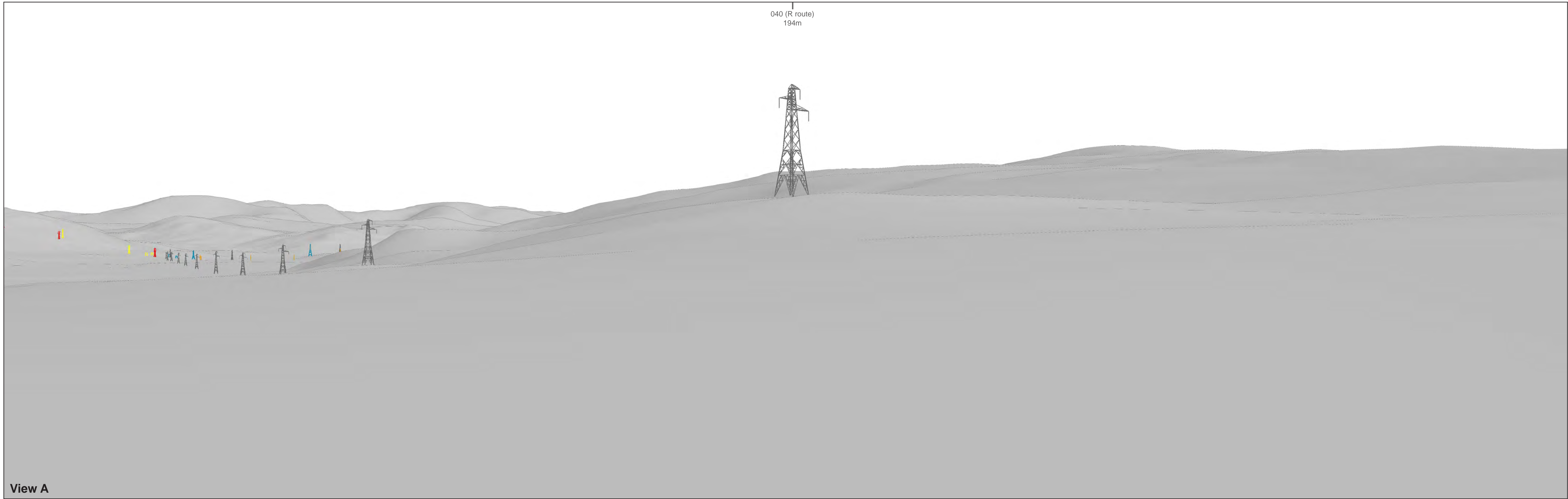


Line Route key:  
 Existing 132kV tower - **TO BE REMOVED**  
 Polquhanity to Glenlee via Kendoon  
 Earlstoun to Glenlee  
 Glenlee to Tongland  
 BG Deviation

OS reference: 262297 E 580172 N  
 AOD: 49.5 m  
 Direction of view: 302°

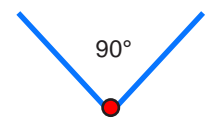
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



040 (R route)  
194m

View A

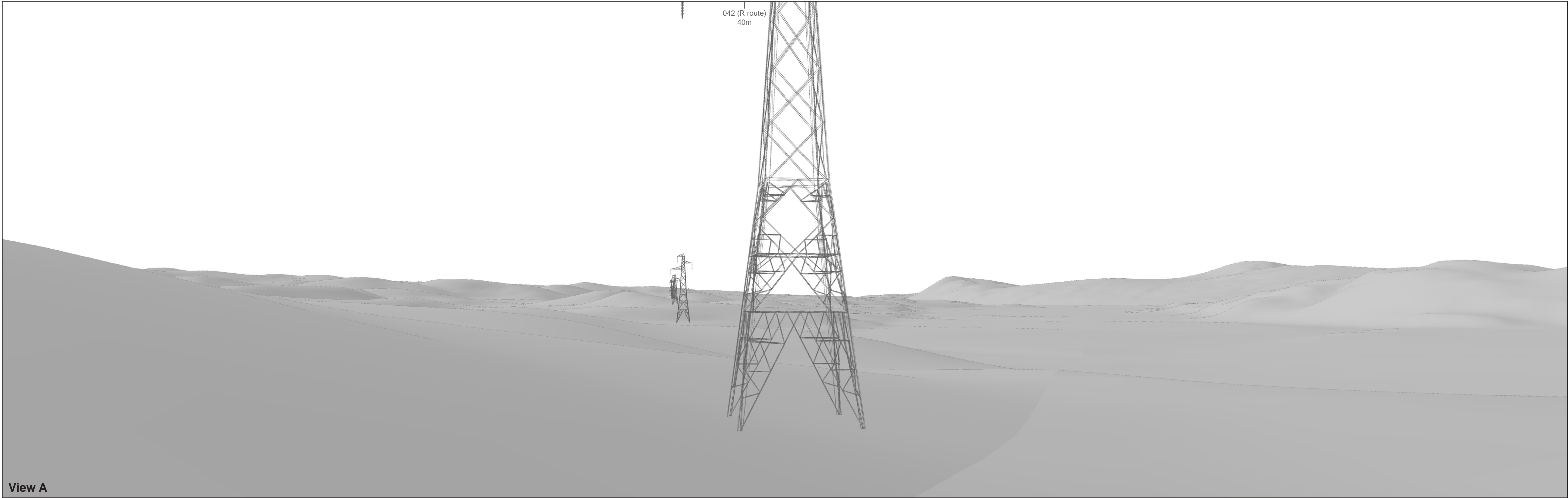


Line Route key:  
 Existing 132kV tower - TO BE REMOVED  
 Polquhanity to Glenlee via Kendoon  
 Earlstoun to Glenlee  
 Glenlee to Tongland  
 BG Deviation

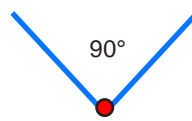
OS reference: 263477 E 579866 N  
 AOD: 77.6 m  
 Direction of view: 318°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A



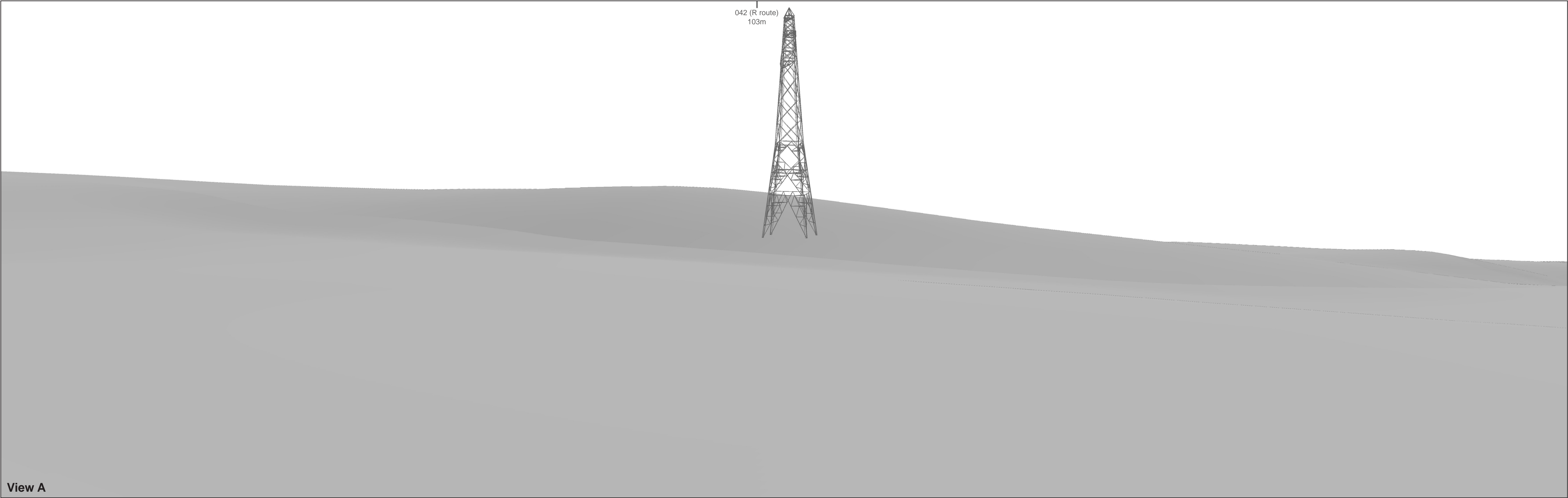
Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Polquhanity to Glenlee via Kendoon  
 Carsfad to Kendoon  
 Earlstoun to Glenlee  
 Glenlee to Tongland

OS reference: 263814 E 579747 N  
 AOD: 65.1 m  
 Direction of view: 162°

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

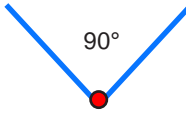
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

**Property P86: Grennan Cottage (previously named Mallard Cottage)**



042 (R route)  
103m

View A



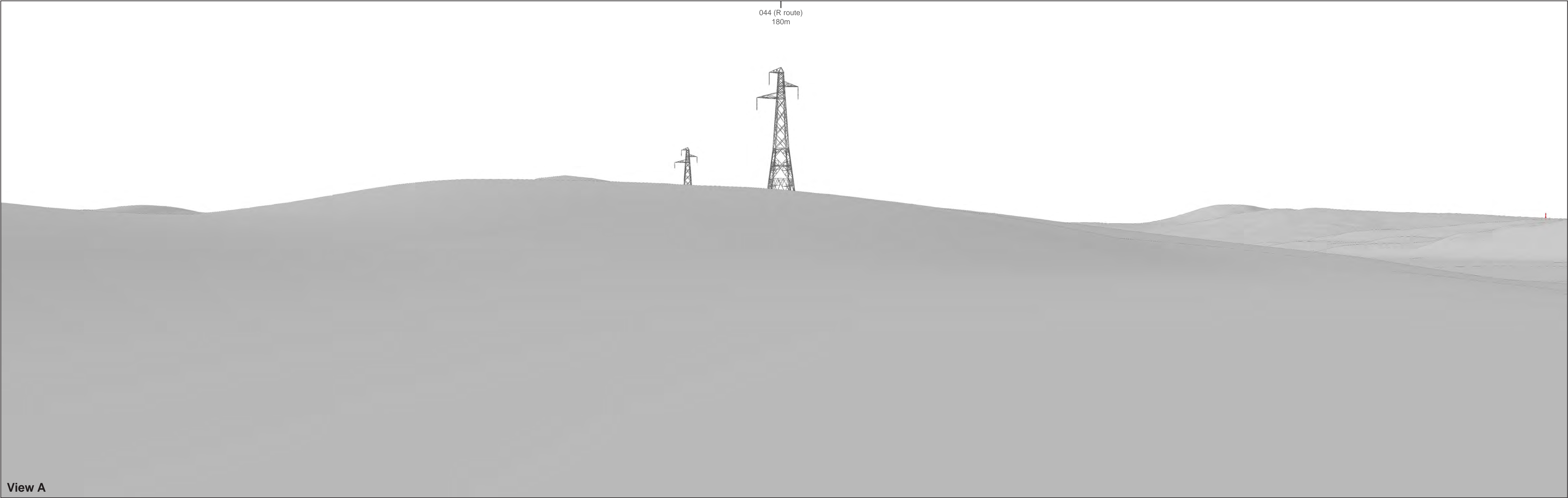
Line Route key: Existing 132kV tower - **TO BE REMOVED**

OS reference: 263727 E 579683 N  
AOD: 55.9 m  
Direction of view: 75°

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

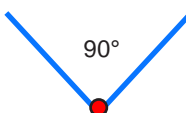
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

**Property P87: Clover Cottage - Representing Property Group F**



044 (R route)  
180m

View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

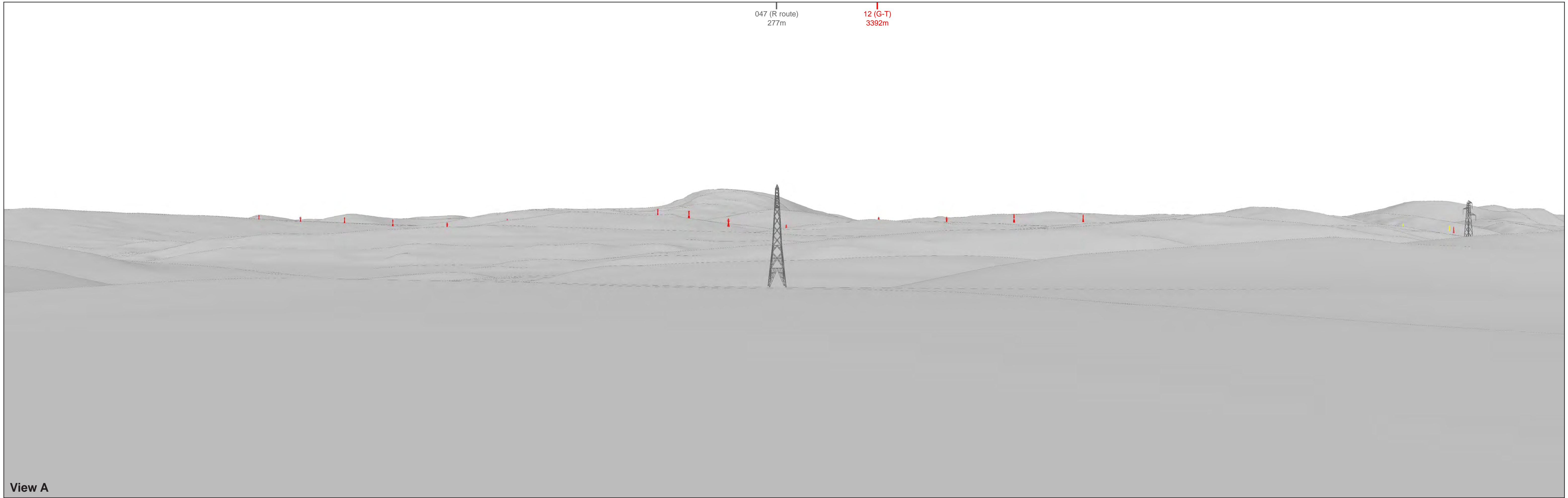
OS reference: 264100 E 579198 N  
AOD: 55.3 m  
Direction of view: 167°

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

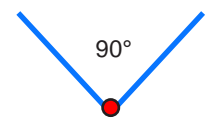
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

047 (R route)  
277m

12 (G-T)  
3392m



View A



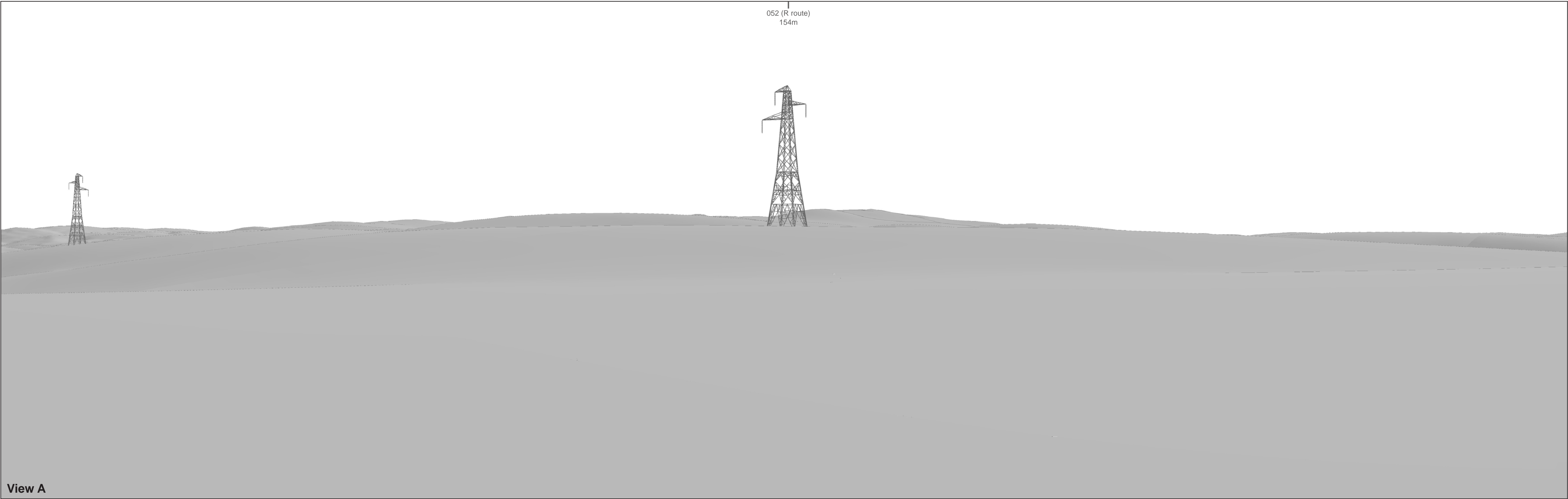
Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland  
 BG Deviation

OS reference: 264703 E 578460 N  
 AOD: 70.4 m  
 Direction of view: 251°

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

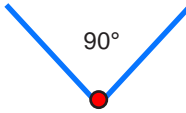
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**





052 (R route)  
154m

View A



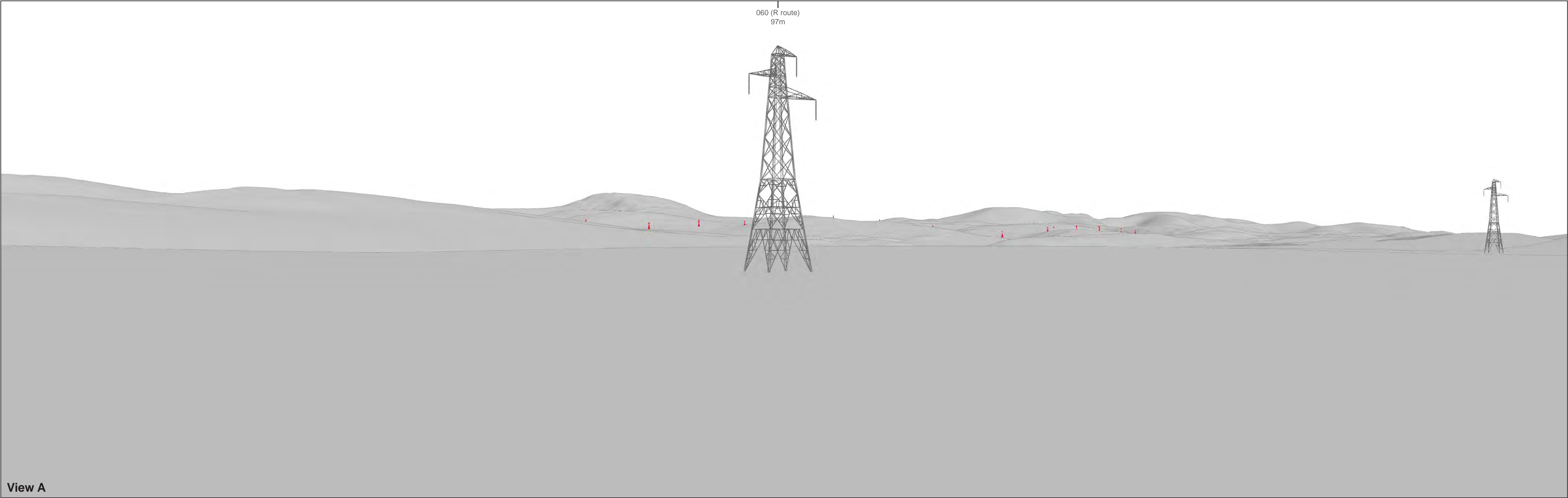
Line Route key: Existing 132kV tower - **TO BE REMOVED**

OS reference: 264956 E 576914 N  
AOD: 100.3 m  
Direction of view: 39°

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

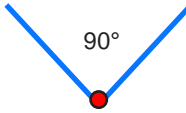
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

**Property P106: Killochy Farm**



060 (R route)  
97m

View A



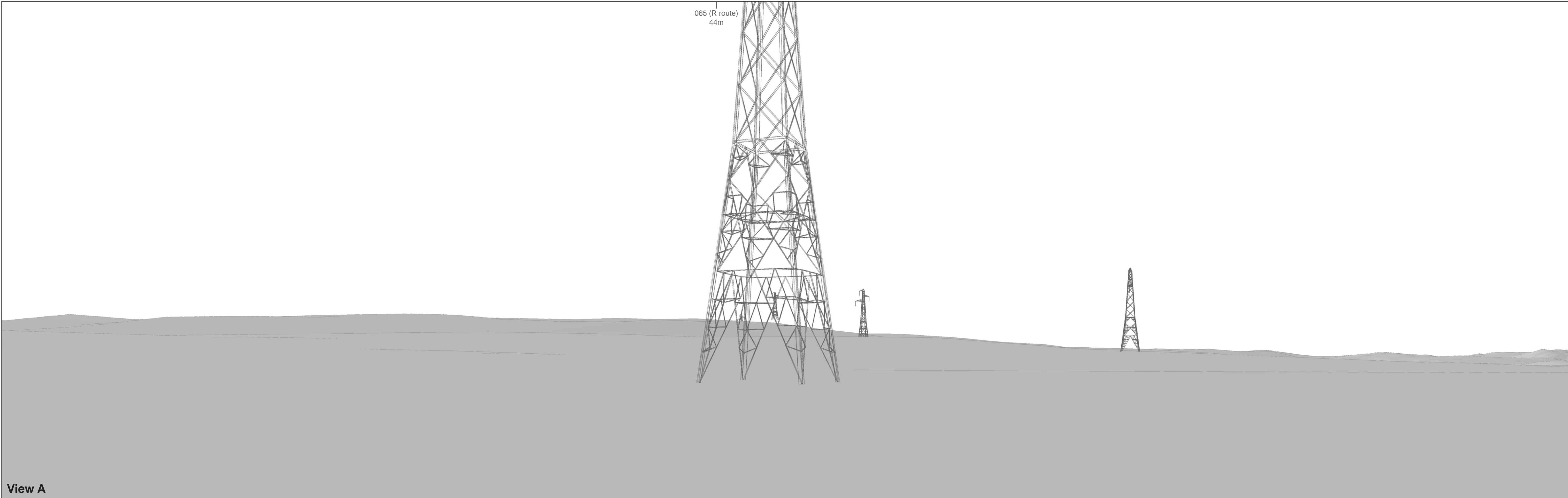
Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 265804 E 575008 N  
AOD: 67.8 m  
Direction of view: 286°

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

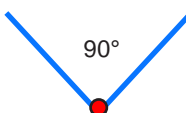
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P112: Mosscroft - Representing Property Group H



065 (R route)  
44m

View A

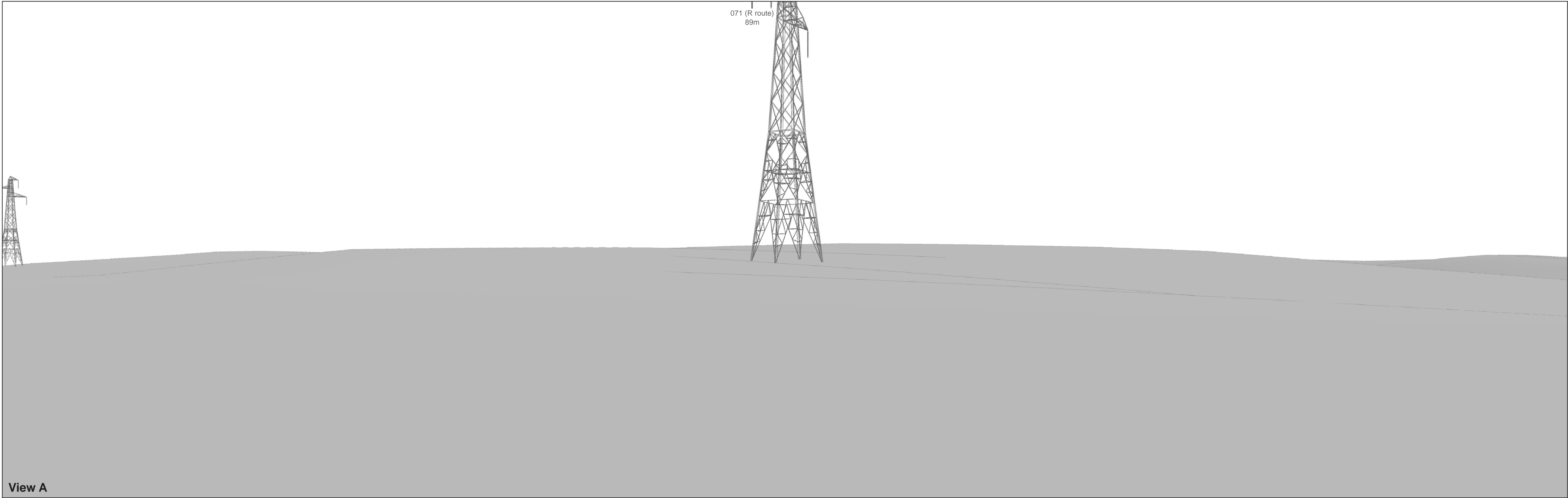


Line Route key: Existing 132kV tower - TO BE REMOVED

OS reference: 266213 E 573791 N  
AOD: 59.3 m  
Direction of view: 134°

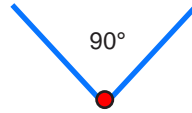
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



071 (R route)  
89m

View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

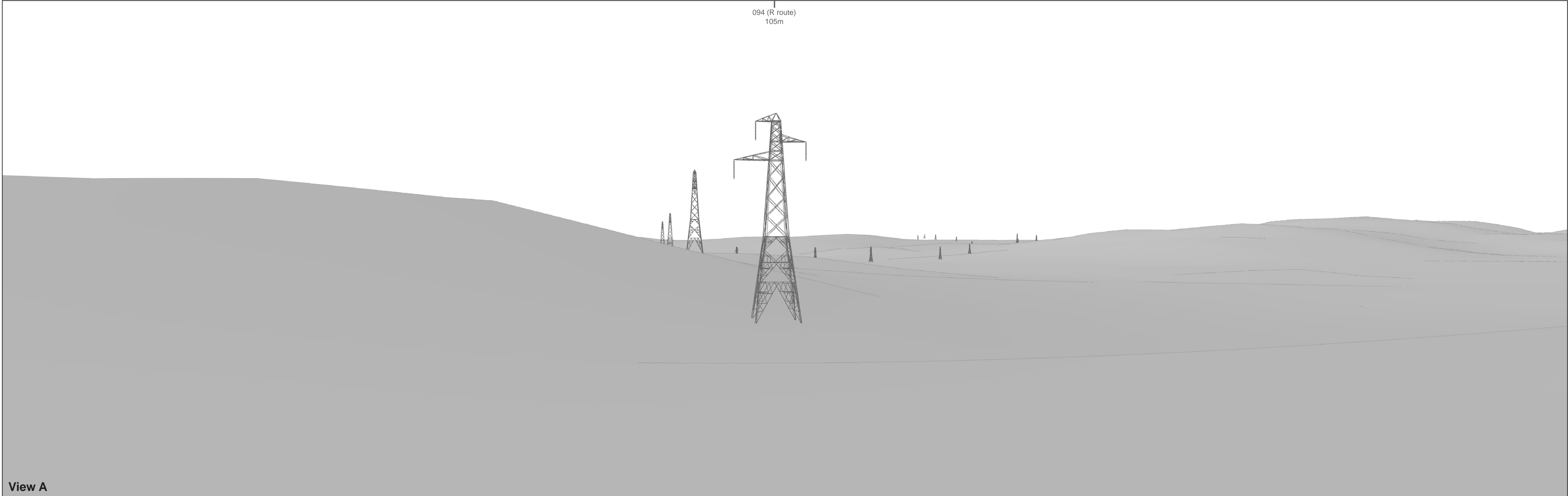
OS reference: 267358 E 572756 N  
AOD: 68.5 m  
Direction of view: 7°

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

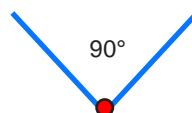
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P115: Nether Ervie Farm - Representing Property Group I

094 (R route)  
105m



View A



Line Route key: Existing 132kV tower - TO BE REMOVED

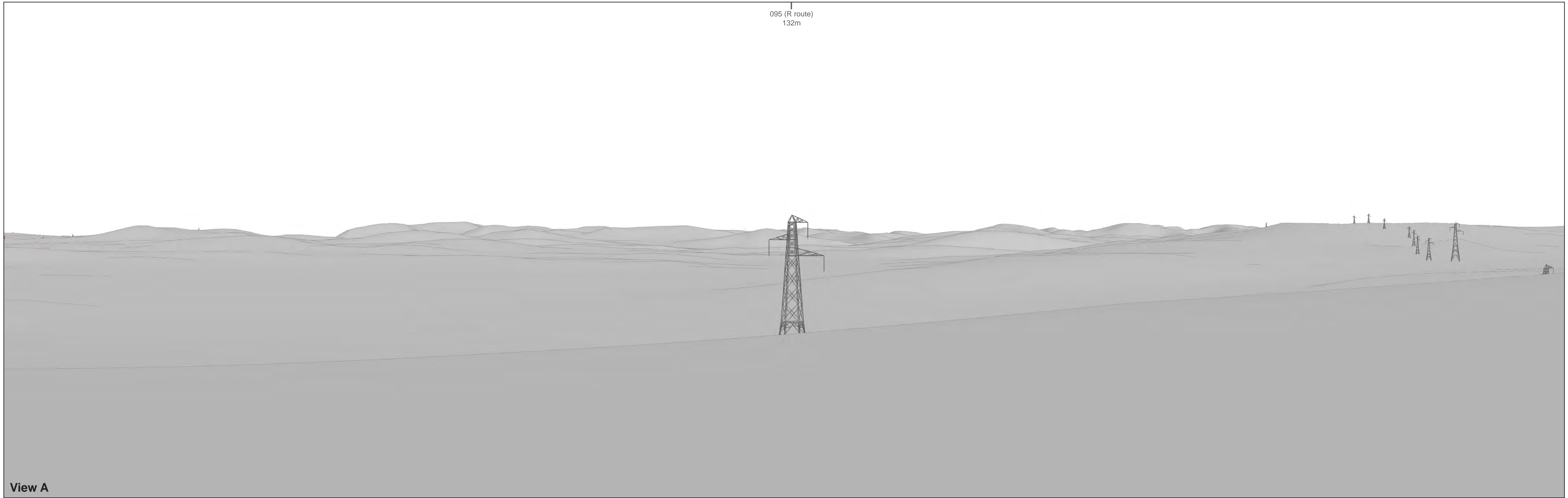
OS reference: 272160 E 569135 N  
AOD: 65.1 m  
Direction of view: 186°

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

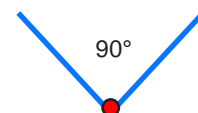
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P129: Barbershall

095 (R route)  
132m



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

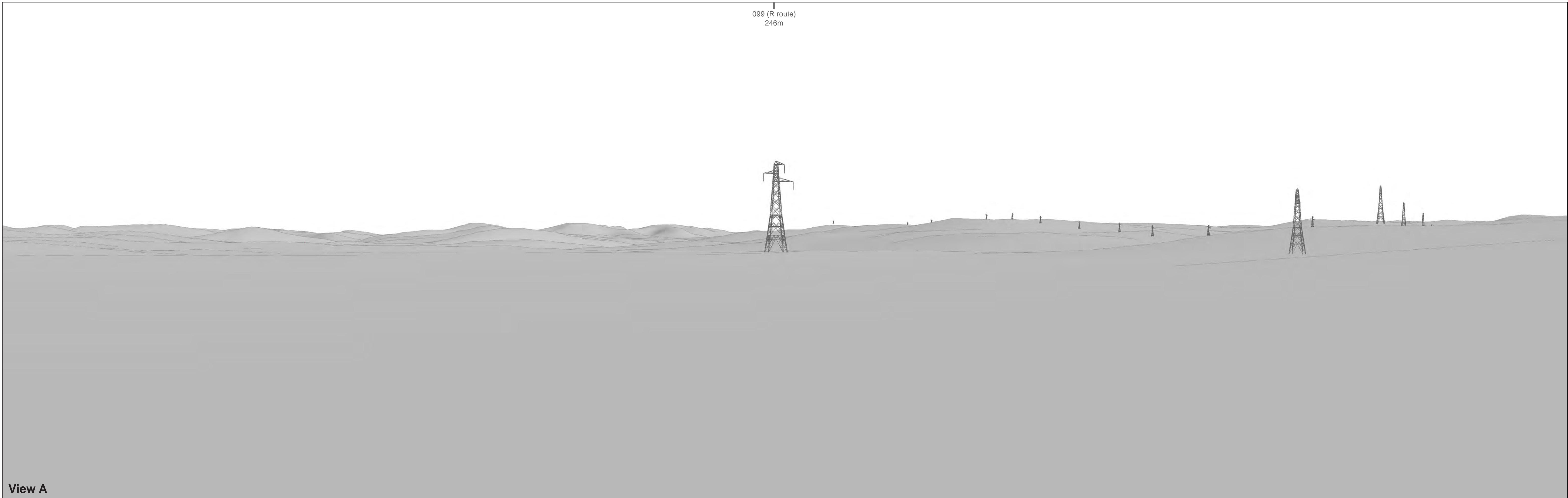
OS reference: 272284 E 568817 N  
AOD: 83.1 m  
Direction of view: 284°

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

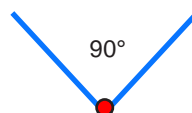
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P131: Cogarth Cottage - Representing Property Group J

099 (R route)  
246m



View A



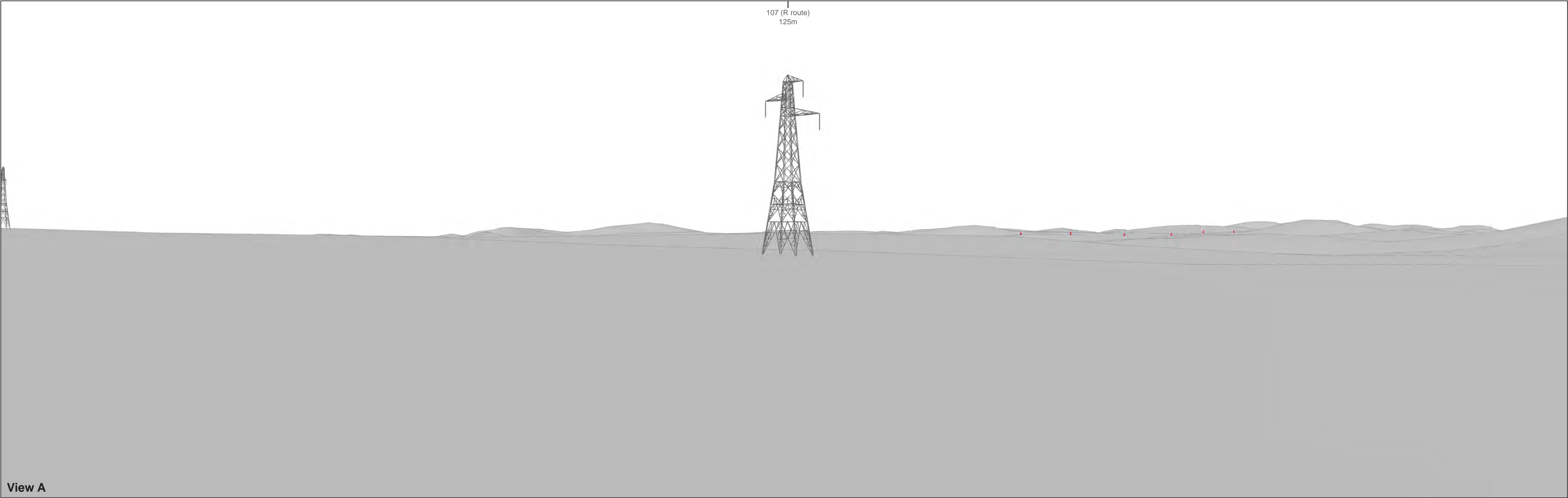
Line Route key: Existing 132kV tower - TO BE REMOVED

OS reference: 272258 E 567749 N  
AOD: 45.5 m  
Direction of view: 318°

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

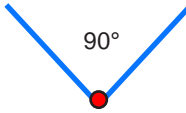
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P133: Waterside



107 (R route)  
125m

View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 271298 E 565772 N  
AOD: 91.5 m  
Direction of view: 242°

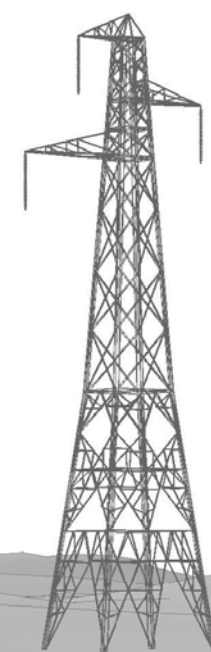
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

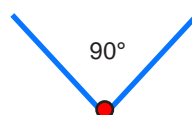
Property P136: Auchenhay



113 (R route)  
149m



View A



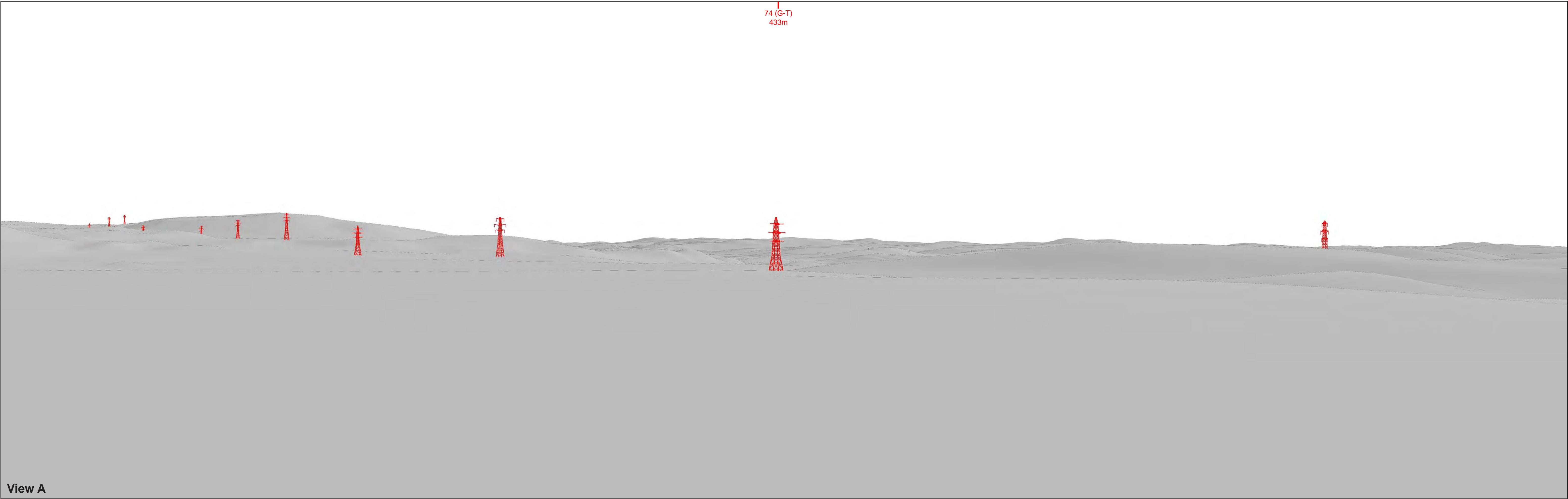
Line Route key: Existing 132kV tower - TO BE REMOVED

OS reference: 270893 E 564107 N  
AOD: 80 m  
Direction of view: 125°

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

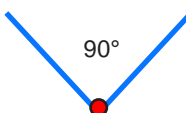
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P140: Drumlane Farm - Representing Property Group K



74 (G-T)  
433m

View A



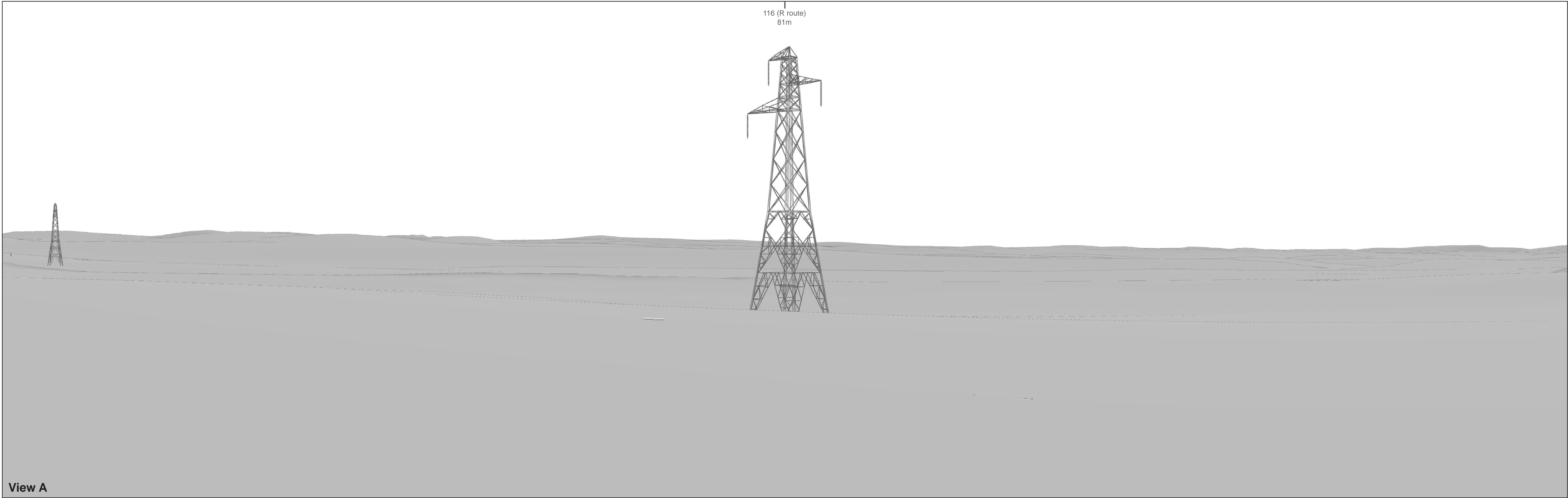
Line Route key: **Glenlee to Tongland**

OS reference: 266570 E 563353 N  
AOD: 154.6 m  
Direction of view: 10°

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

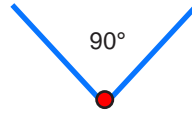
**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**

**Property P141: Cot Cottage**



116 (R route)  
81m

View A



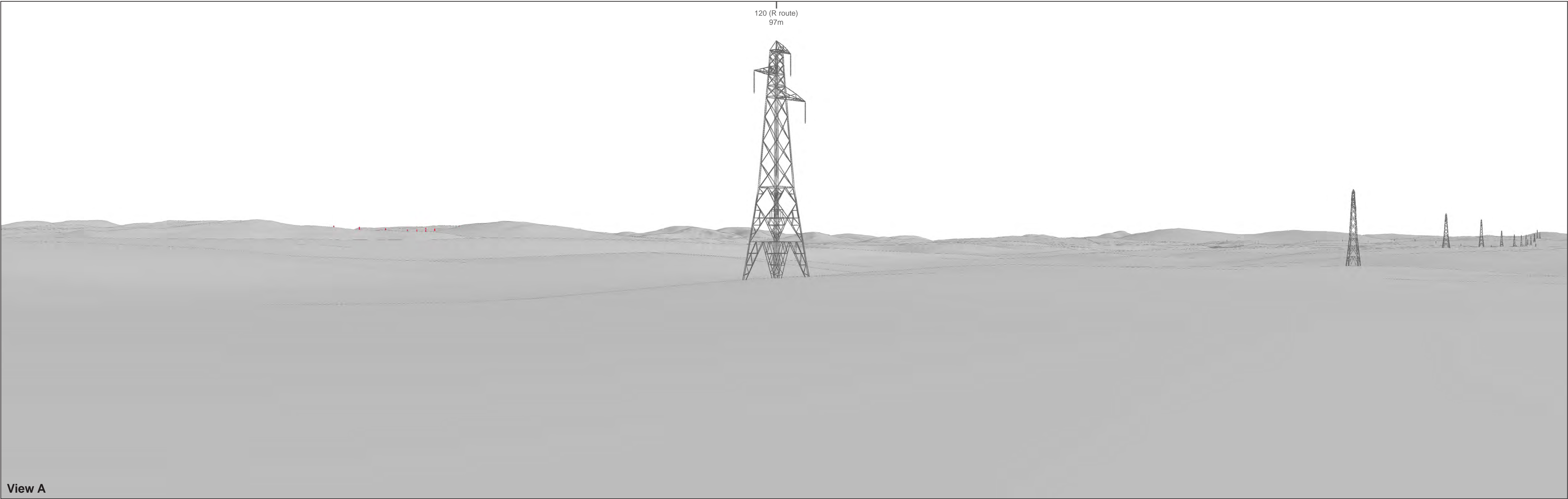
Line Route key: Existing 132kV tower - TO BE REMOVED

OS reference: 270841 E 563217 N  
AOD: 78.2 m  
Direction of view: 60°

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

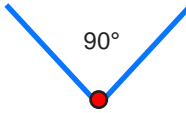
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P142: Neuk Farm



120 (R route)  
97m

View A

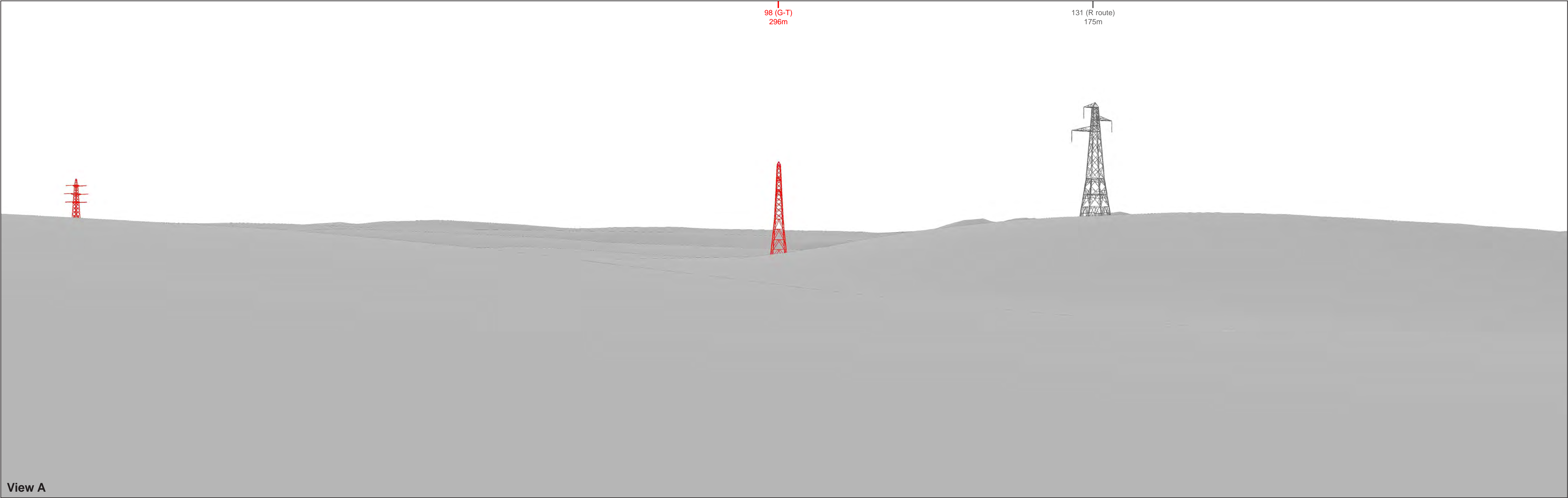


Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 270825 E 562093 N  
AOD: 72 m  
Direction of view: 323°

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

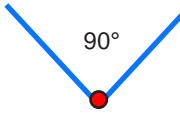
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



98 (G-T)  
296m

131 (R route)  
175m

View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 270169 E 559181 N  
AOD: 69.9 m  
Direction of view: 105°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

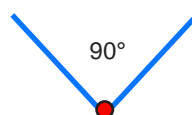
131 (R route)  
181m



99 (G-T)  
213m



View A



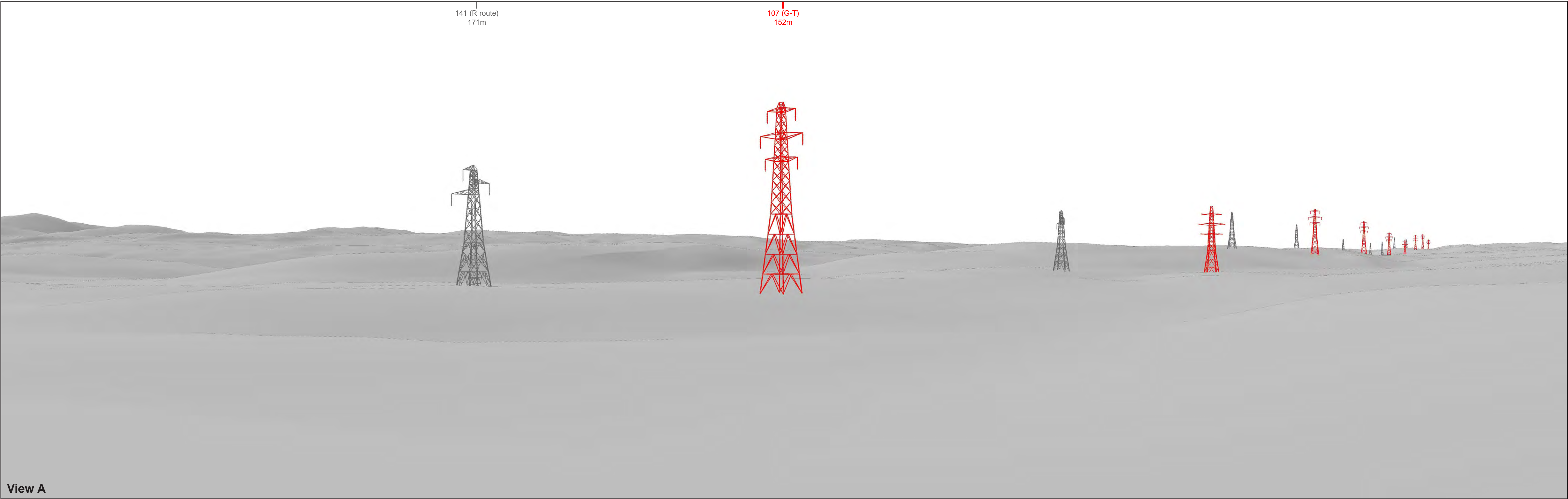
Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 270170 E 558980 N  
AOD: 62.9 m  
Direction of view: 90°

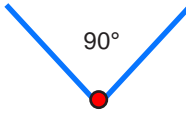
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P170: North Cottage, Upper Balannan - Representing Property Group M



View A

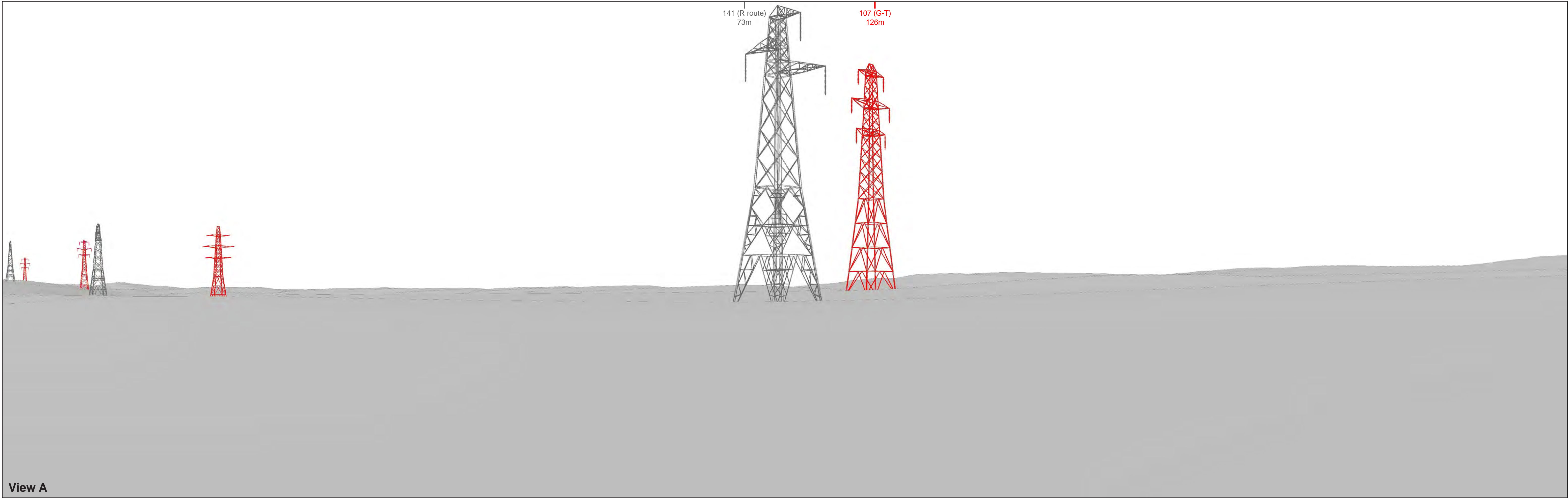


Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

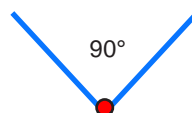
OS reference: 269769 E 556712 N  
AOD: 100.1 m  
Direction of view: 150°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A



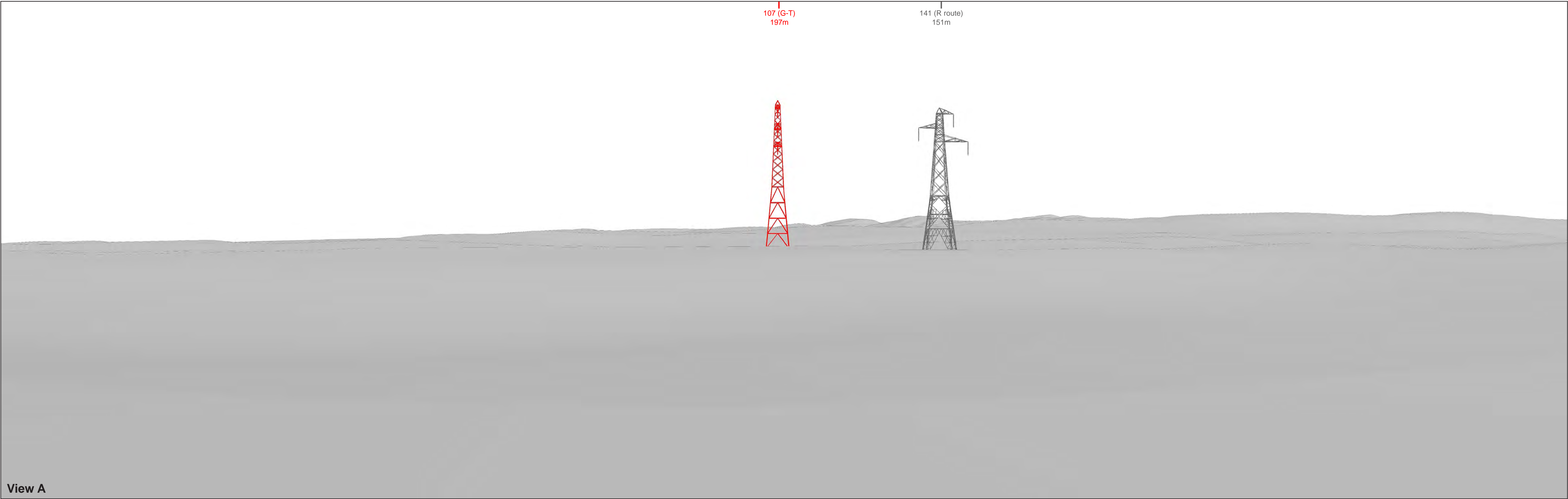
Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

OS reference: 269959 E 556634 N  
 AOD: 93.4 m  
 Direction of view: 240°

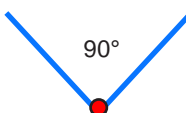
Horizontal field of view: 90° (cylindrical projection)  
 Principal distance: 522 mm  
 Paper size: 841 x 297 mm (half A1)  
 Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.





View A

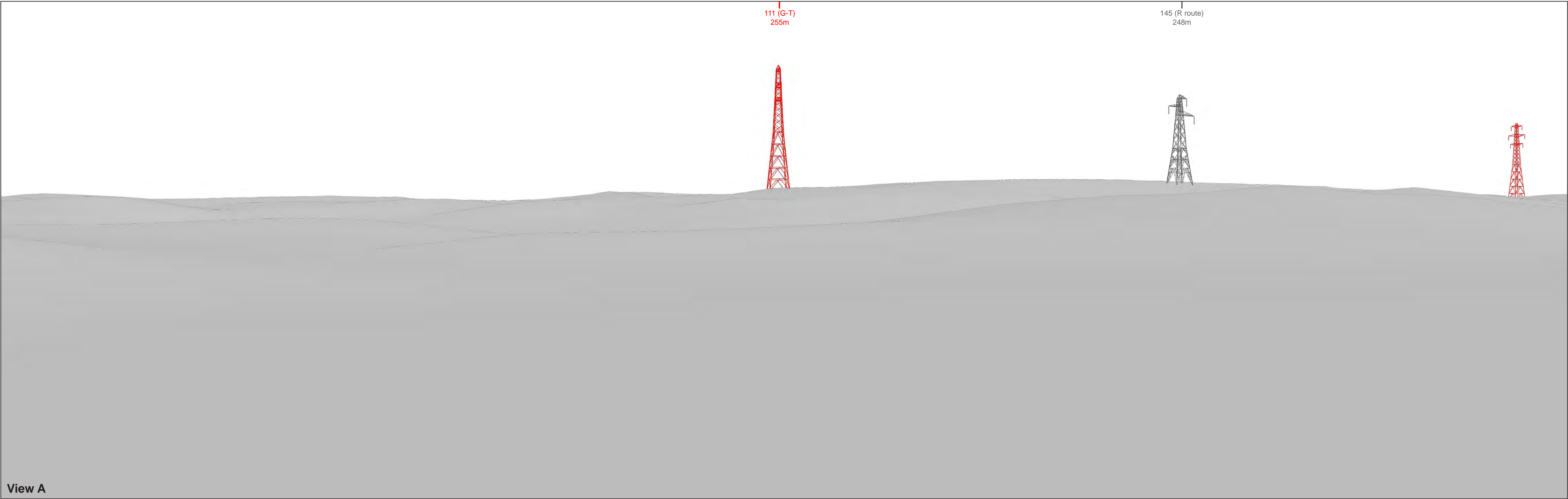


Line Route key: Existing 132kV tower - **TO BE REMOVED**  
Glenlee to Tongland

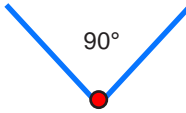
OS reference: 270039 E 556548 N  
AOD: 93.1 m  
Direction of view: 280°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A

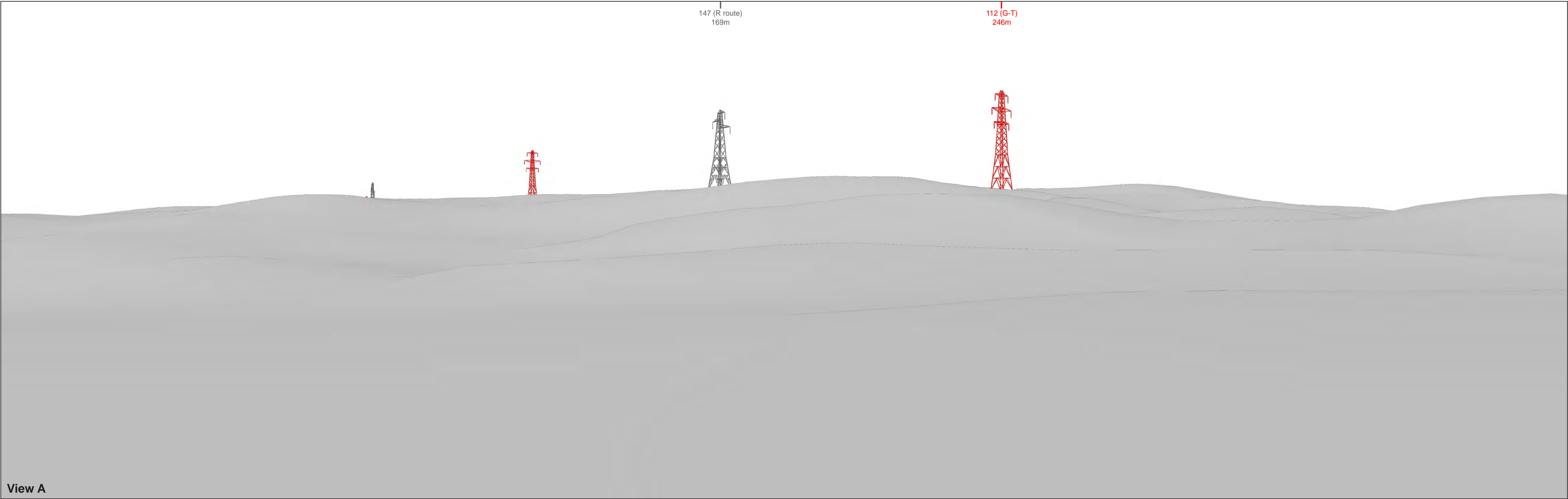


Line Route key: Existing 132kV tower - **TO BE REMOVED**  
 Glenlee to Tongland

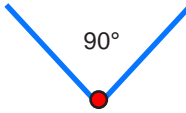
OS reference: 269910 E 555438 N  
 AOD: 73.6 m  
 Direction of view: 290°

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

**Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.**



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

OS reference: 269809 E 555076 N  
 AOD: 84.2 m  
 Direction of view: 230°

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

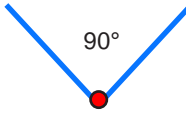
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



117 (G-T)  
165m

151 (R route)  
196m

View A



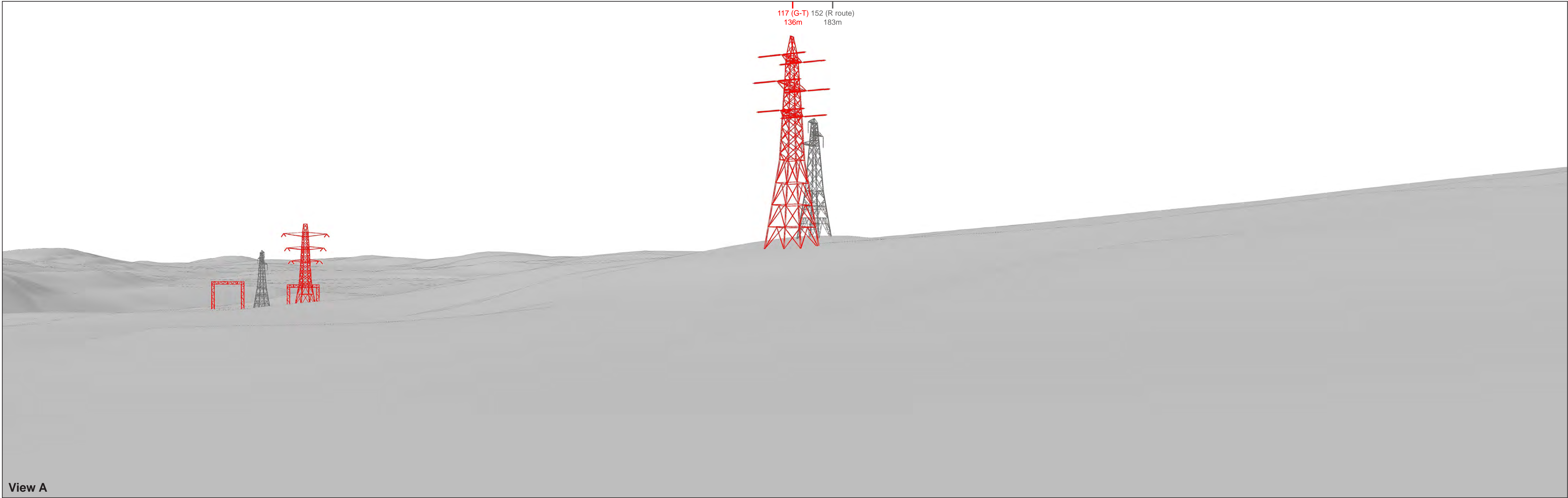
Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 269647 E 554011 N  
AOD: 37.1 m  
Direction of view: 270°

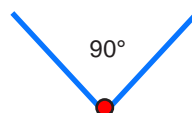
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P199: Langbarns Cottage



View A

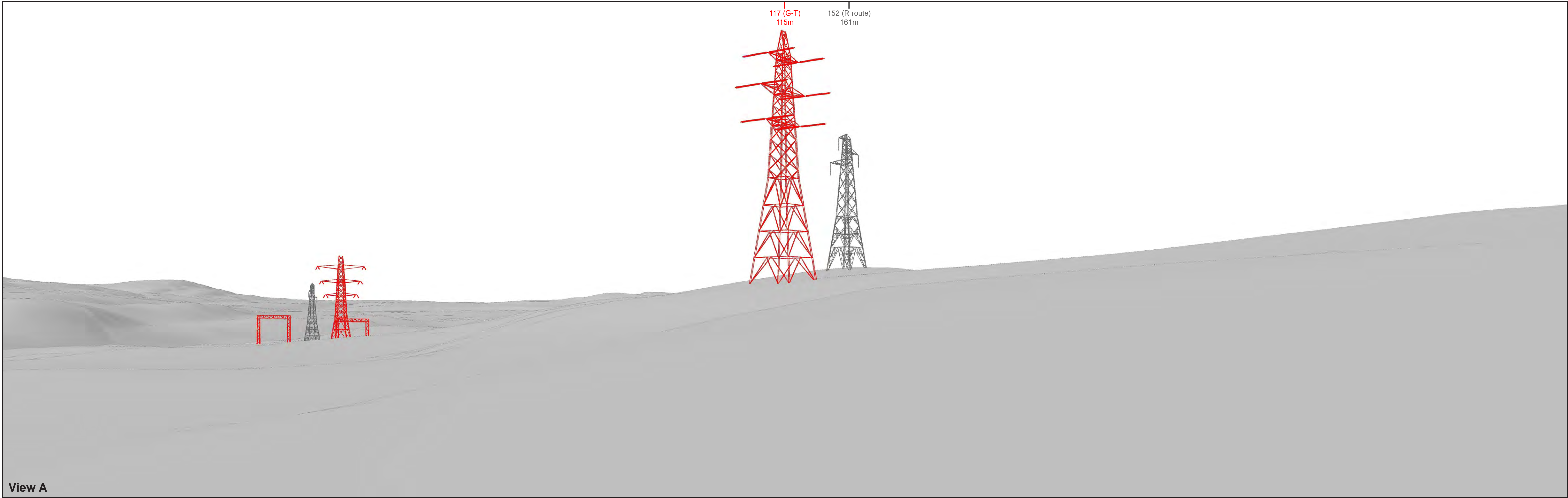


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

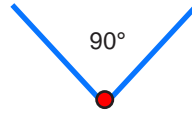
OS reference: 269632 E 553982 N  
 AOD: 35.8 m  
 Direction of view: 236°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A

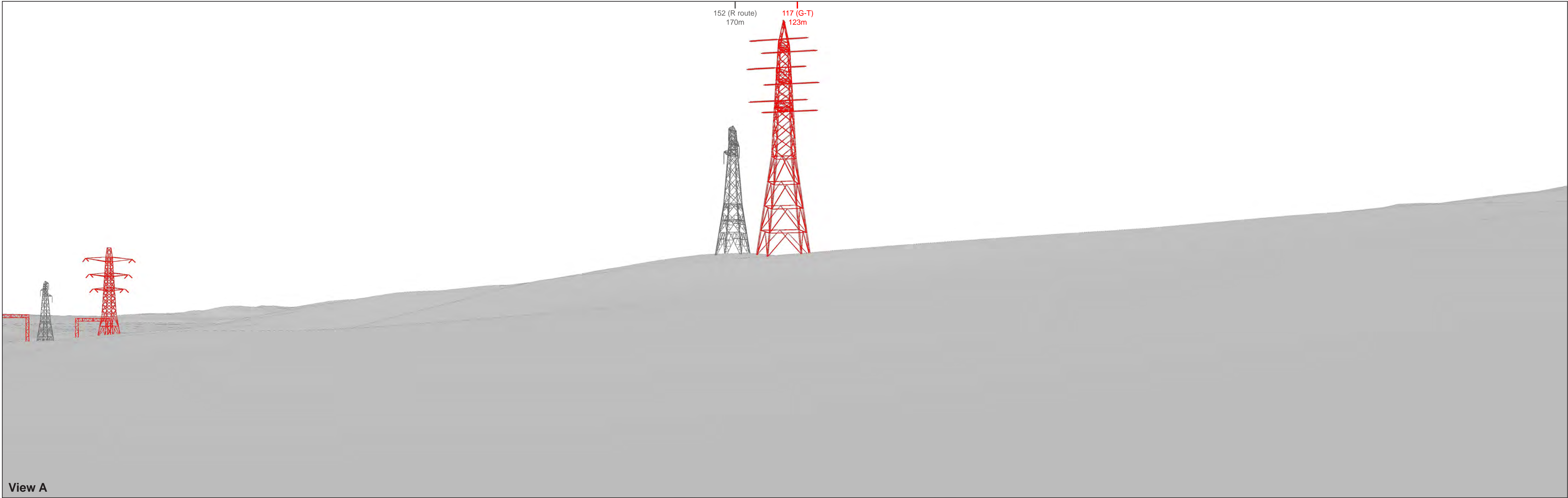


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

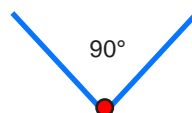
OS reference: 269605 E 553982 N  
 AOD: 36.4 m  
 Direction of view: 229°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A

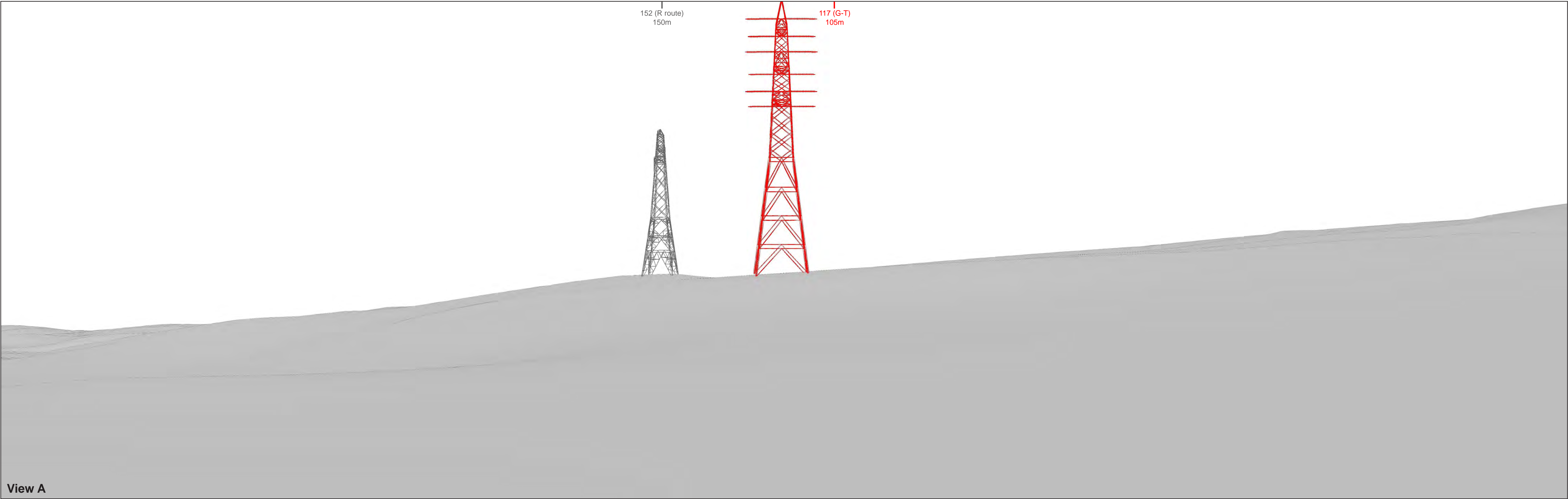


Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

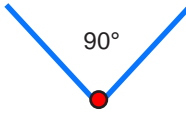
OS reference: 269636 E 553945 N  
 AOD: 31 m  
 Direction of view: 252°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 269623 E 553918 N  
AOD: 31 m  
Direction of view: 264°

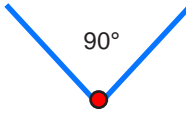
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.





View A



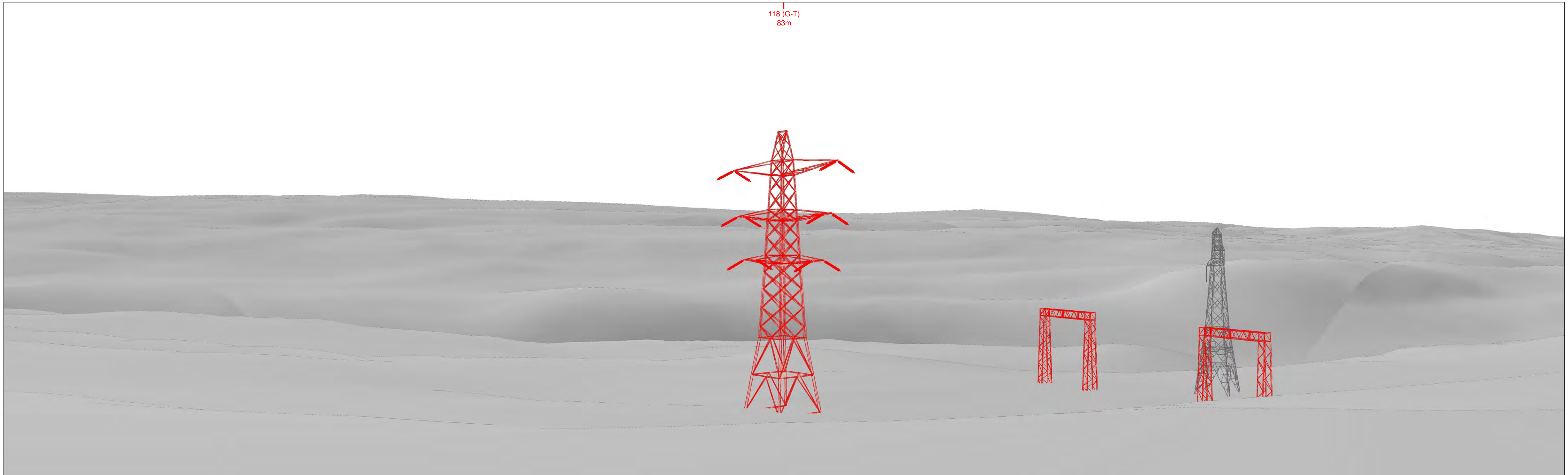
Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 269595 E 553880 N  
AOD: 30.2 m  
Direction of view: 250°

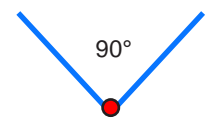
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

118 (G-T)  
83m



View A

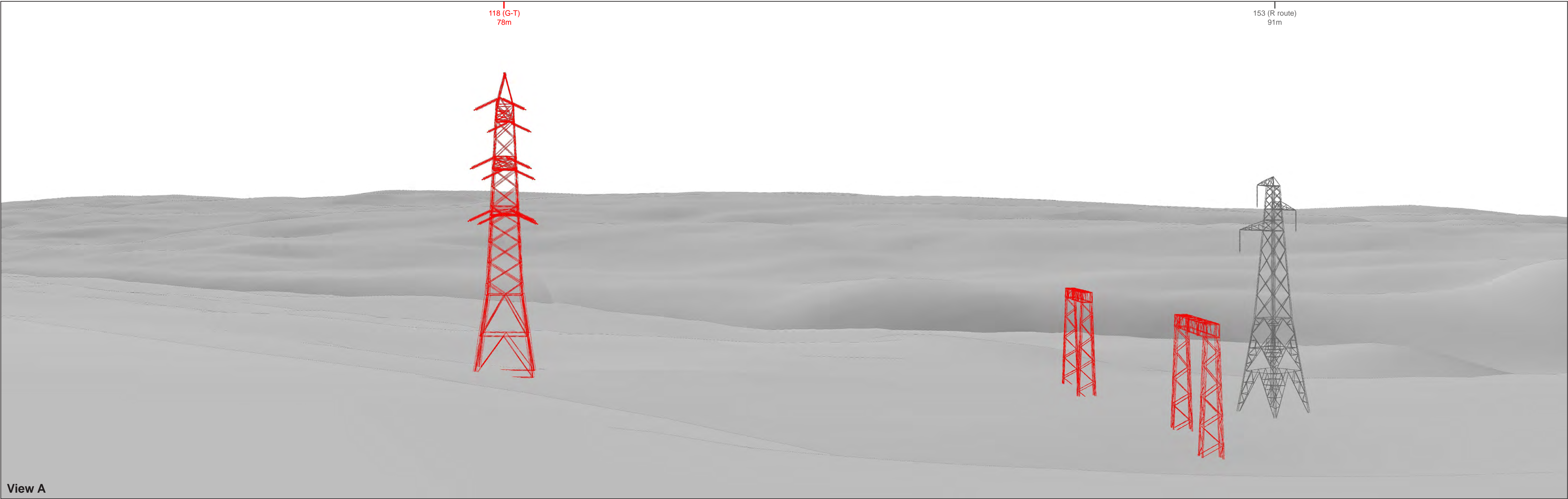


Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 269439 E 553790 N  
AOD: 36.4 m  
Direction of view: 225°

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

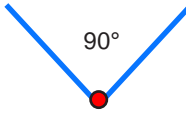
Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.



118 (G-T)  
78m

153 (R route)  
91m

View A



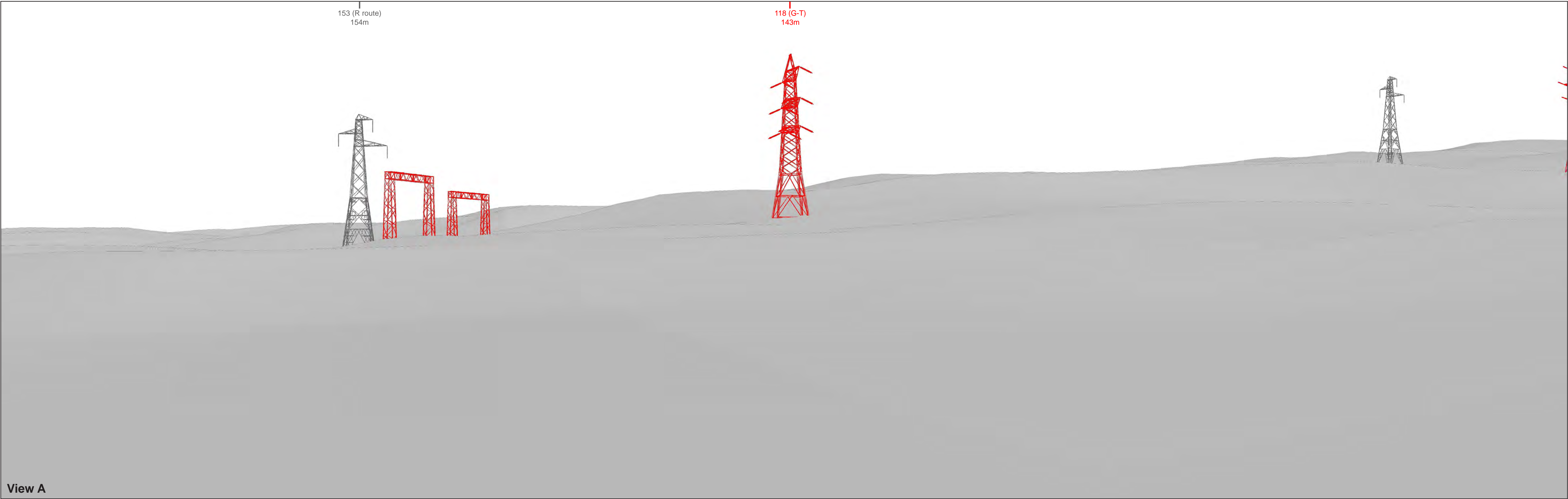
Line Route key: Existing 132kV tower - TO BE REMOVED  
Glenlee to Tongland

OS reference: 269418 E 553735 N  
AOD: 32.5 m  
Direction of view: 110°

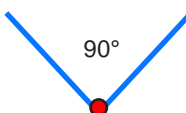
Horizontal field of view: 90° (cylindrical projection)  
Principal distance: 522 mm  
Paper size: 841 x 297 mm (half A1)  
Correct printed image size: 820 x 260 mm

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P226: Weir House, Langbarns



View A



Line Route key: Existing 132kV tower - TO BE REMOVED  
 Glenlee to Tongland

OS reference: 269632 E 553687 N  
 AOD: 18.3 m  
 Direction of view: 287°

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

Note: Wireline illustrates all existing and proposed transmission infrastructure associated with the KTR project.

Property P236: Lynnbank, Culdoach Road