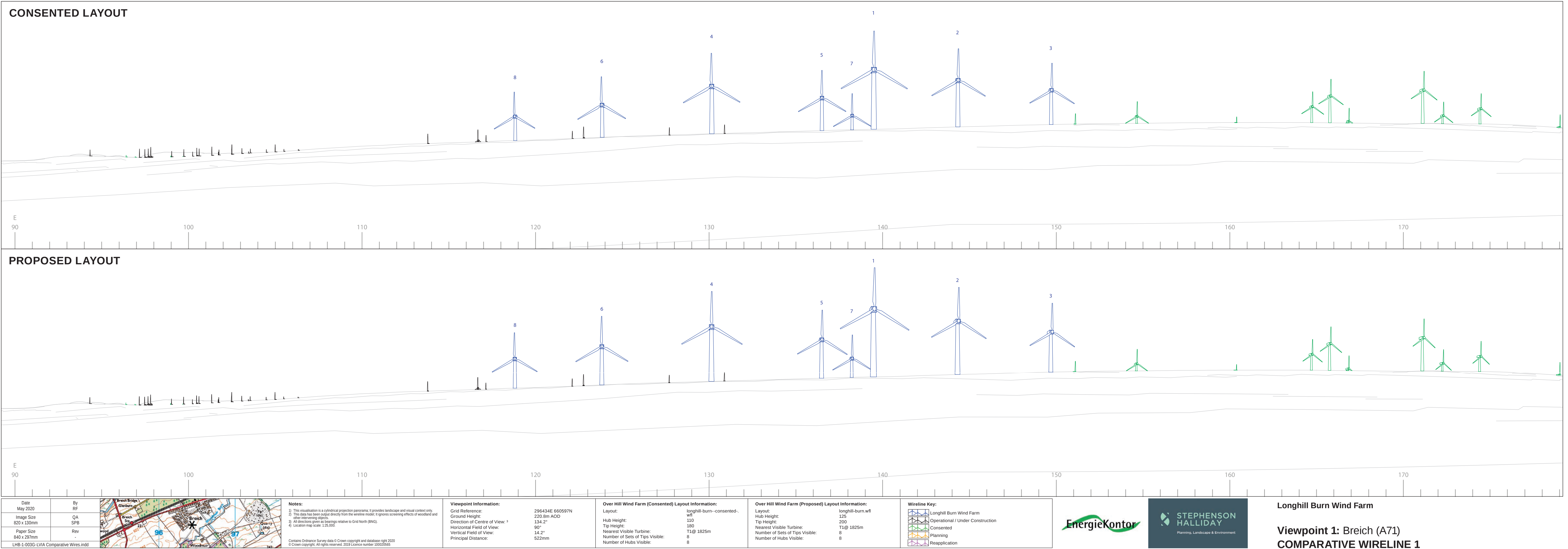
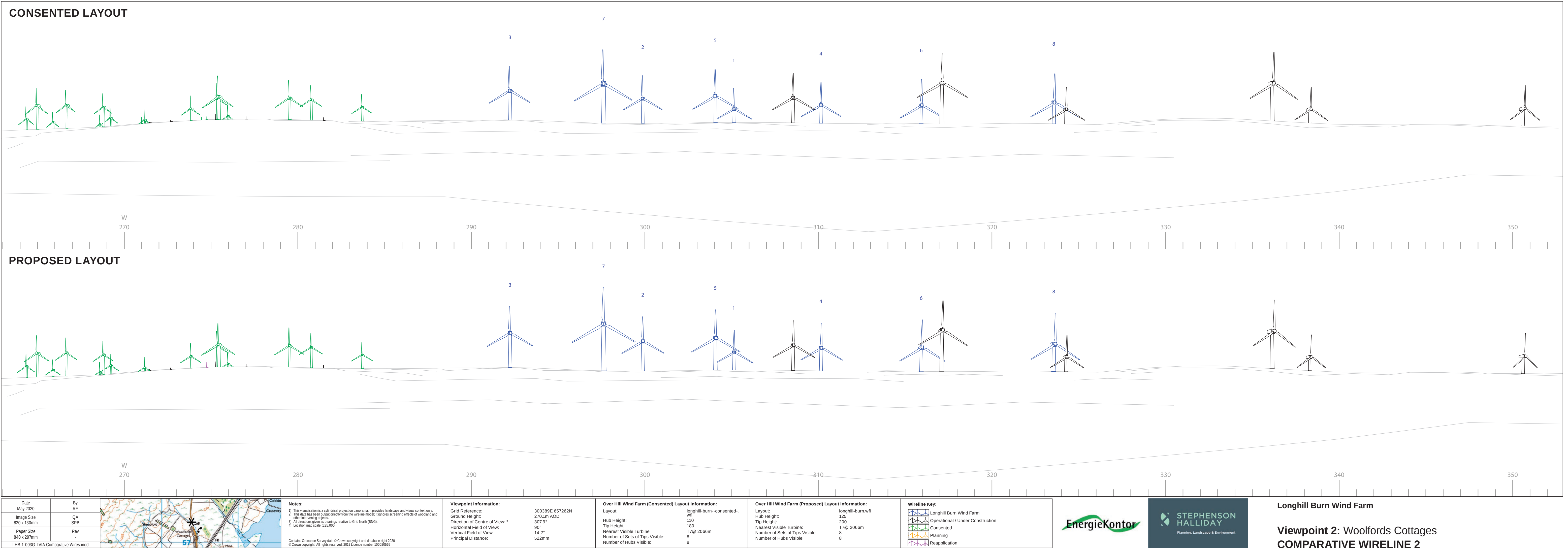
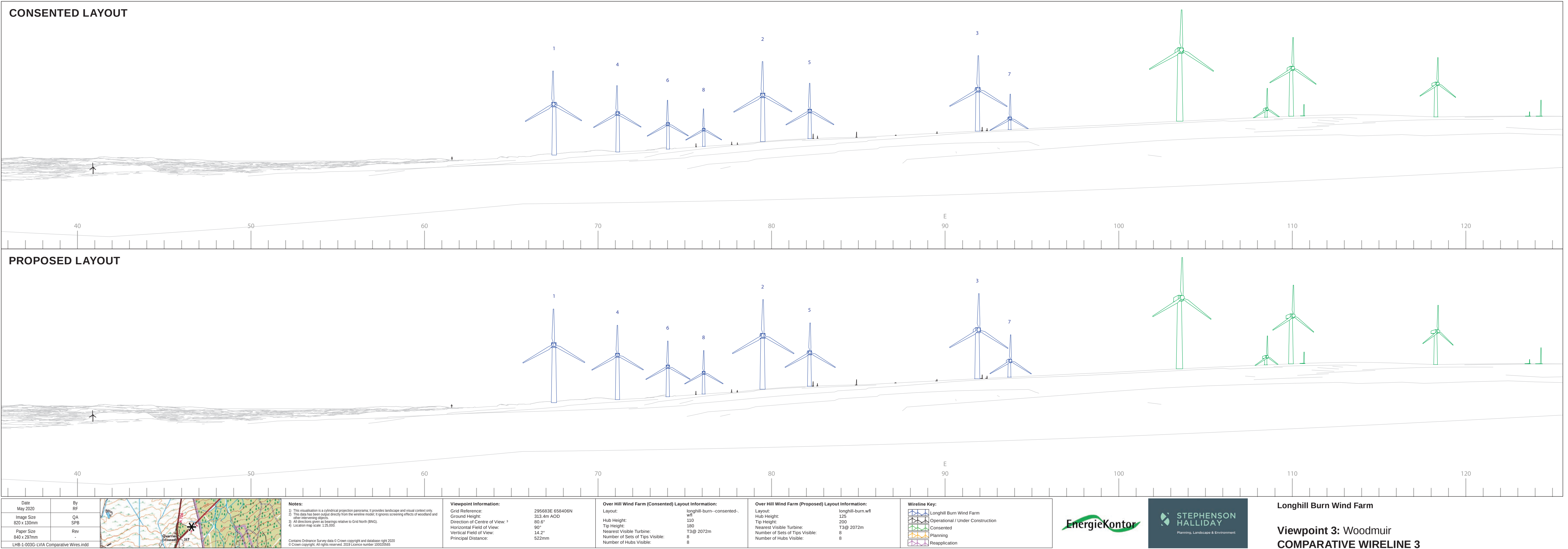
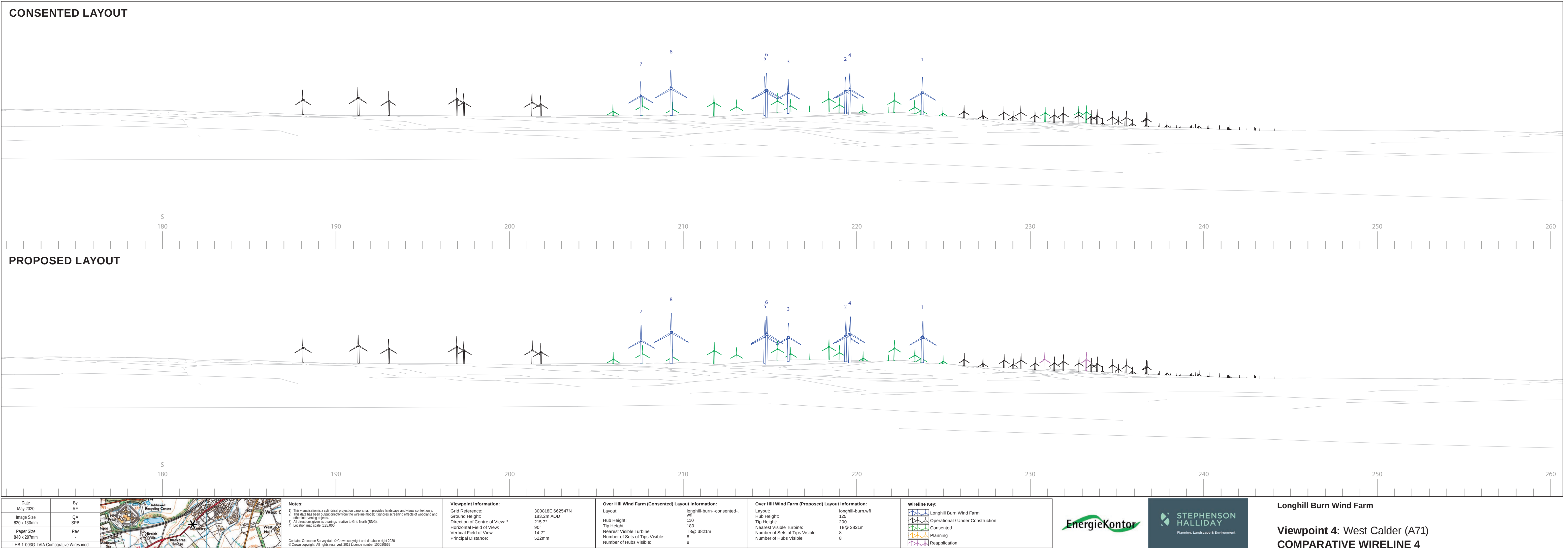
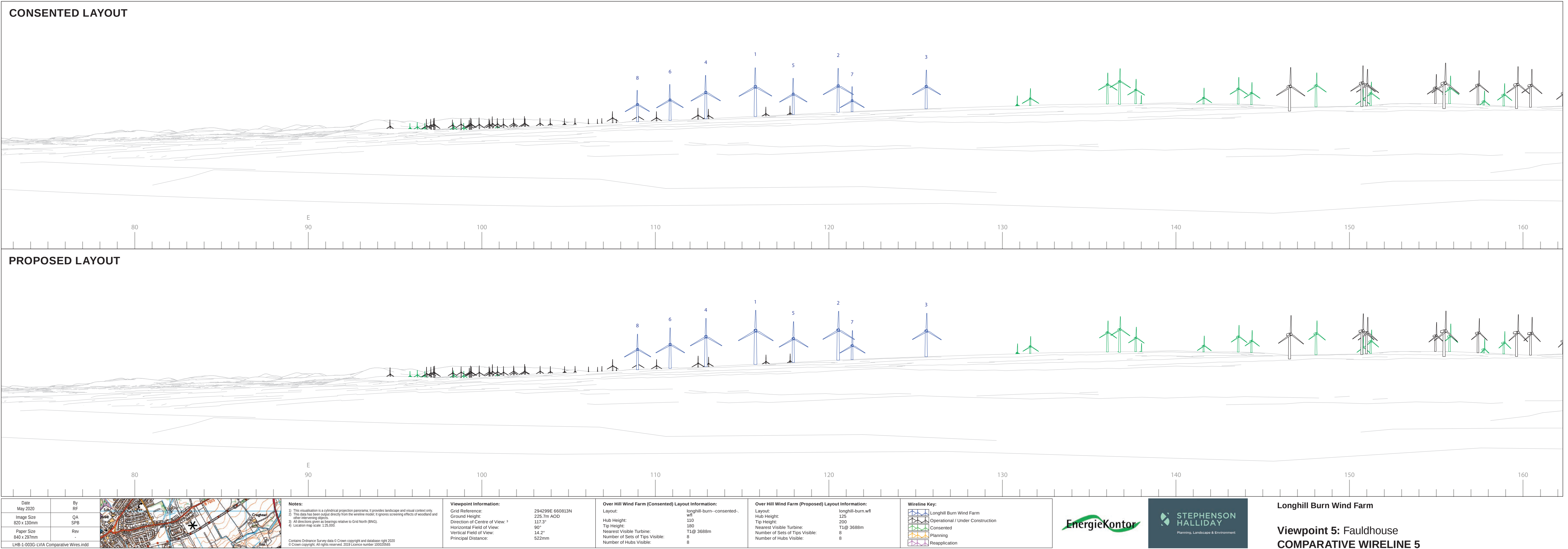


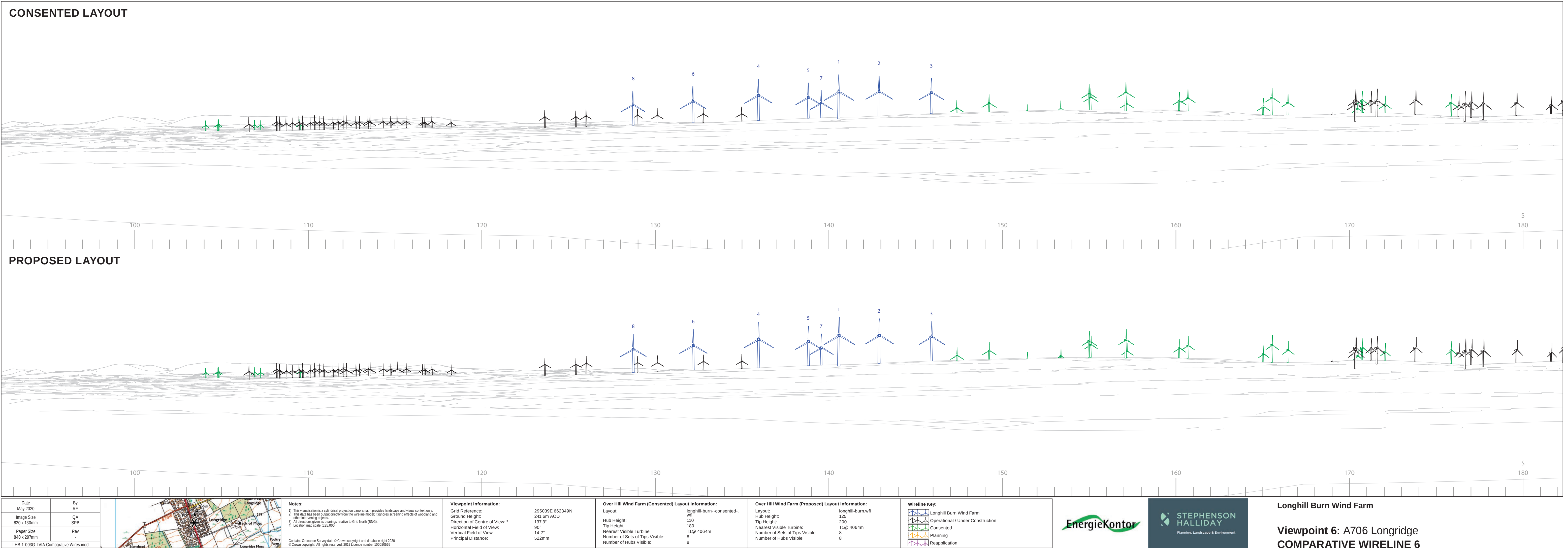


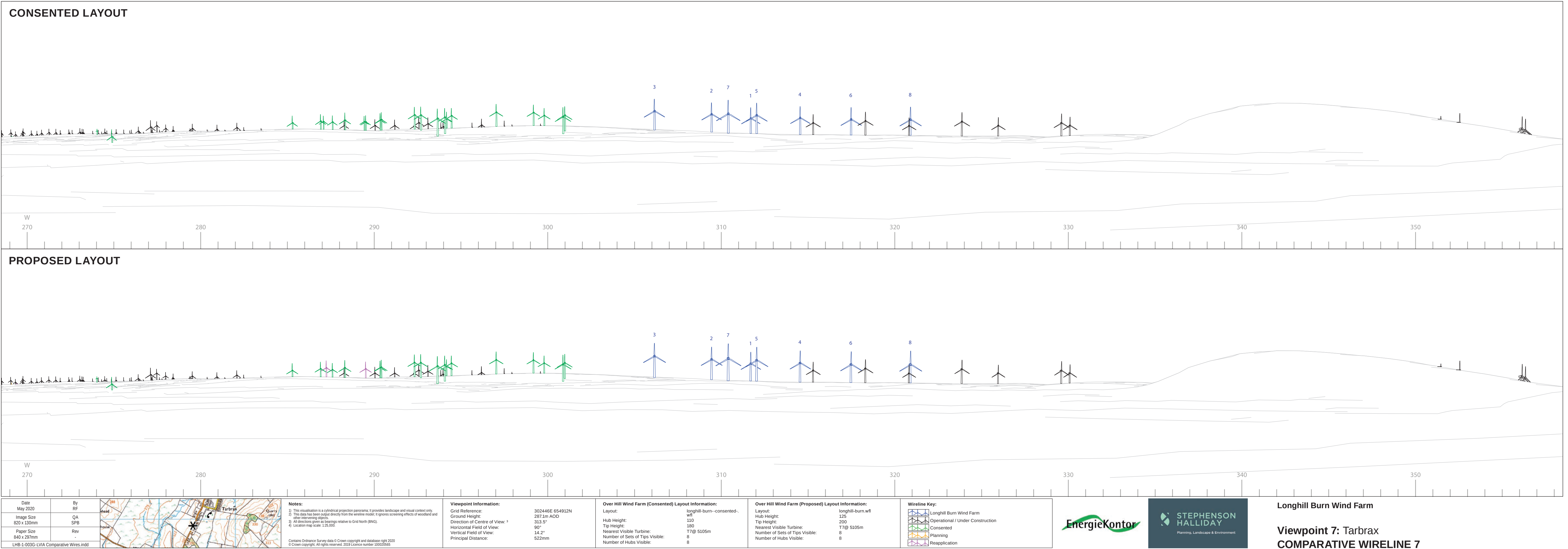


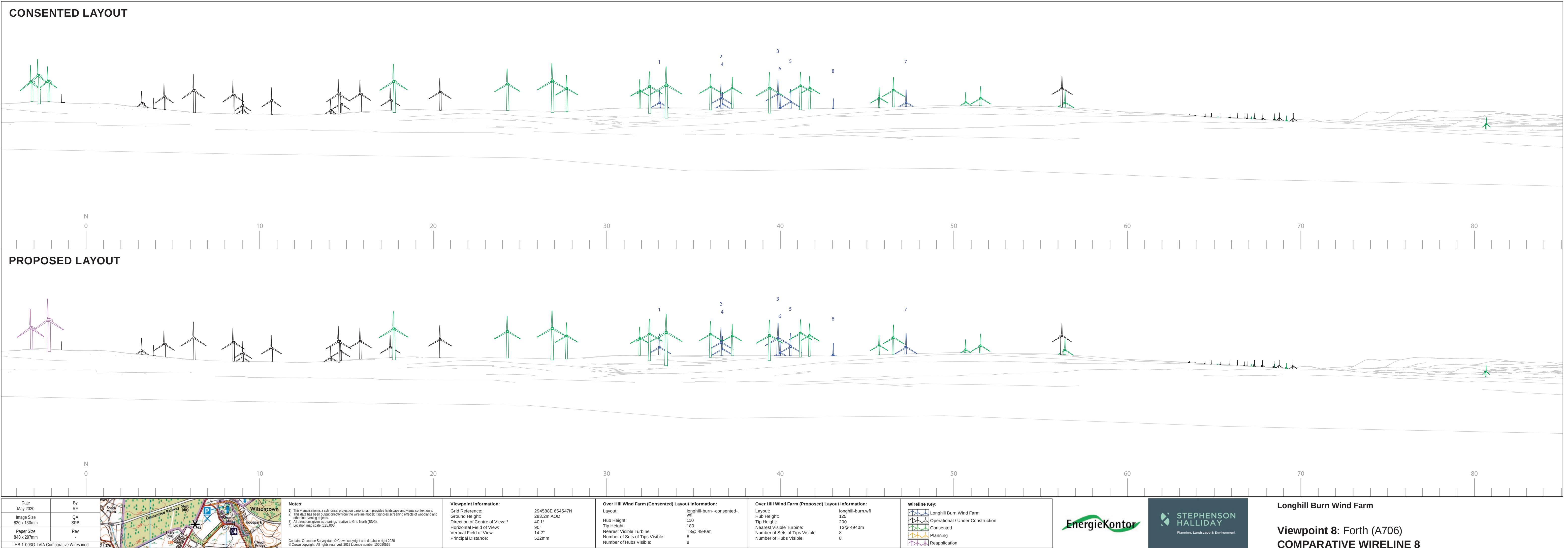


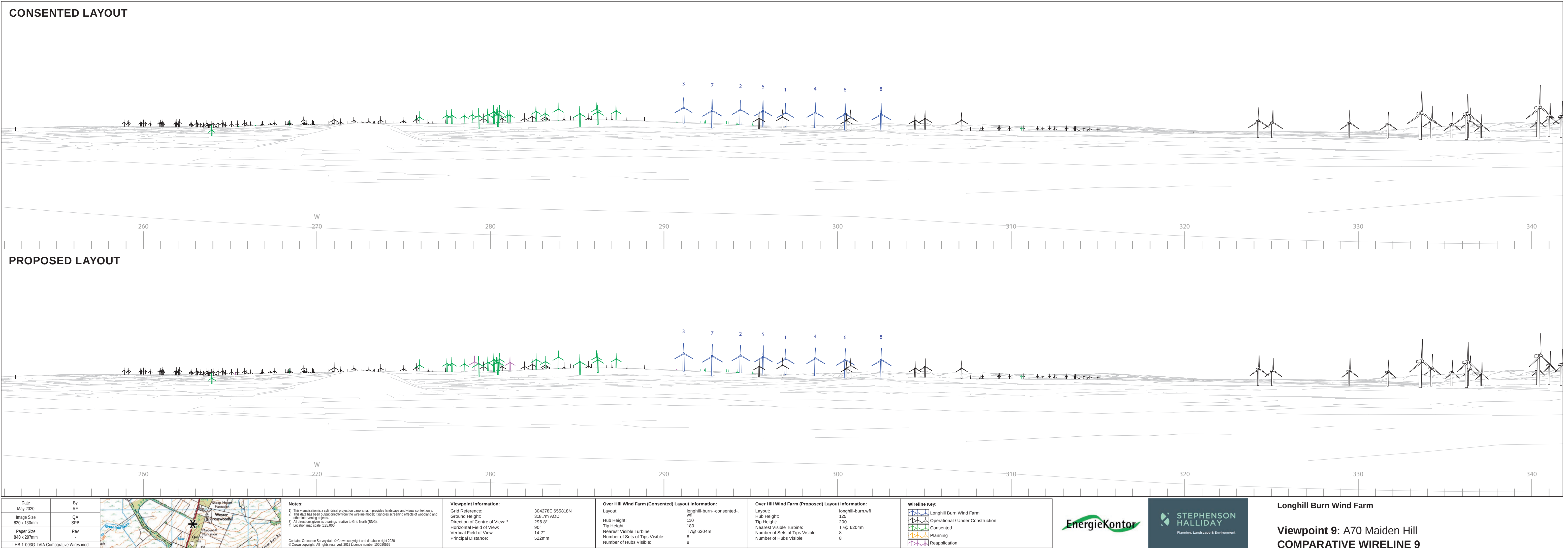


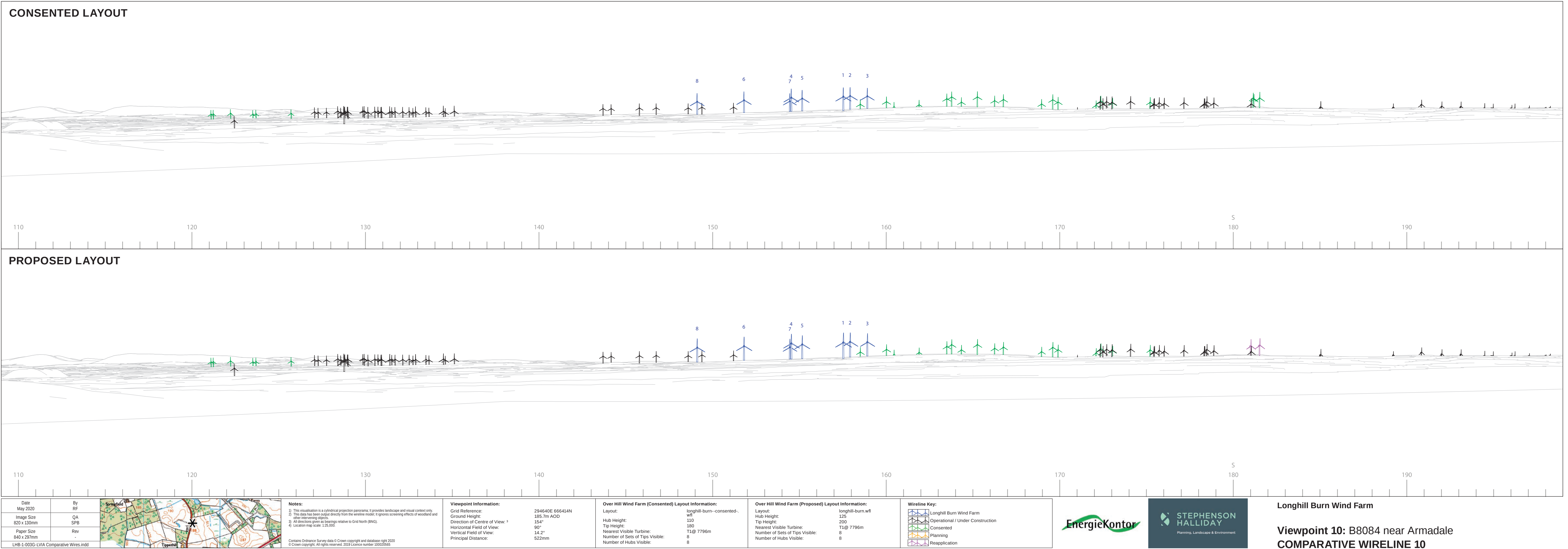


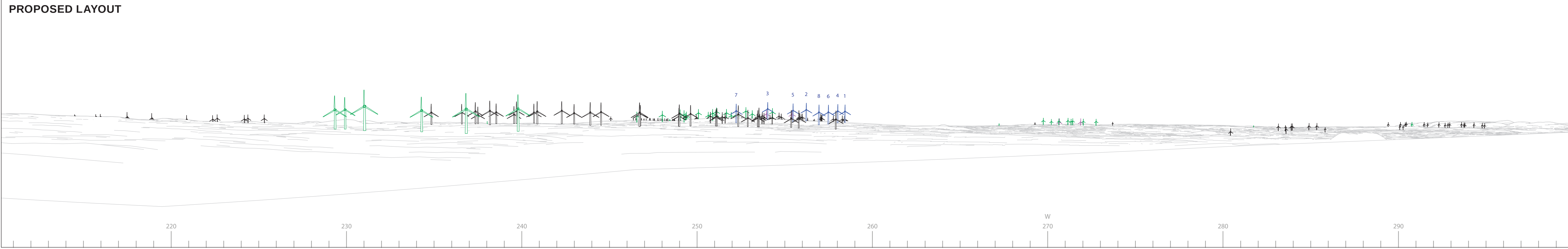
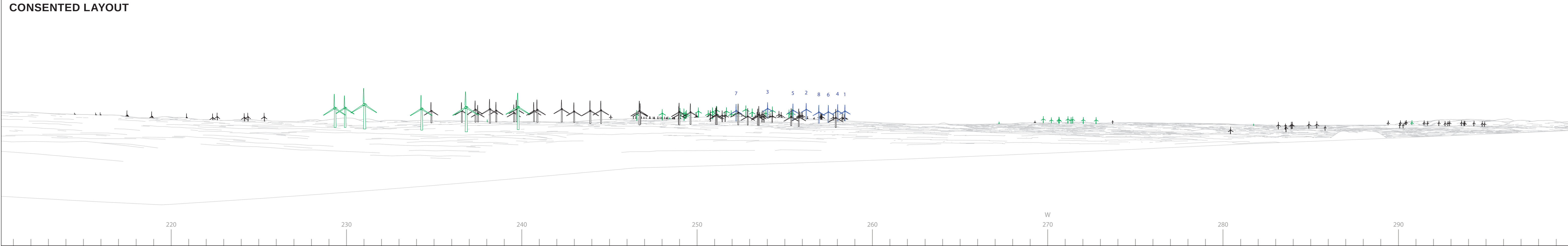






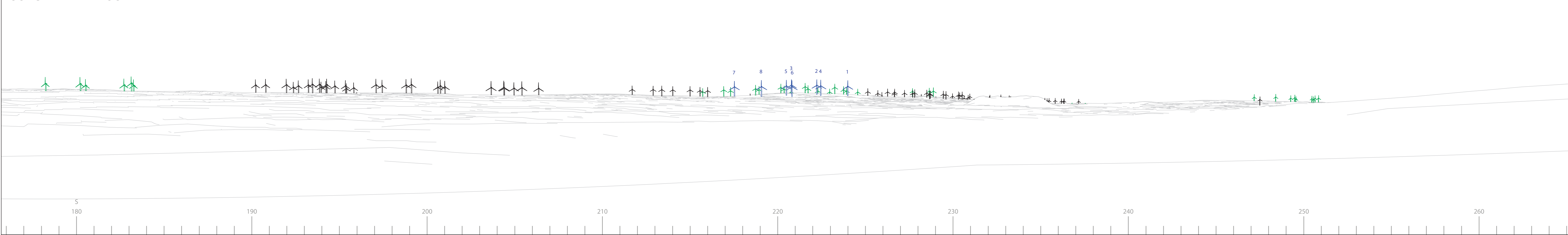




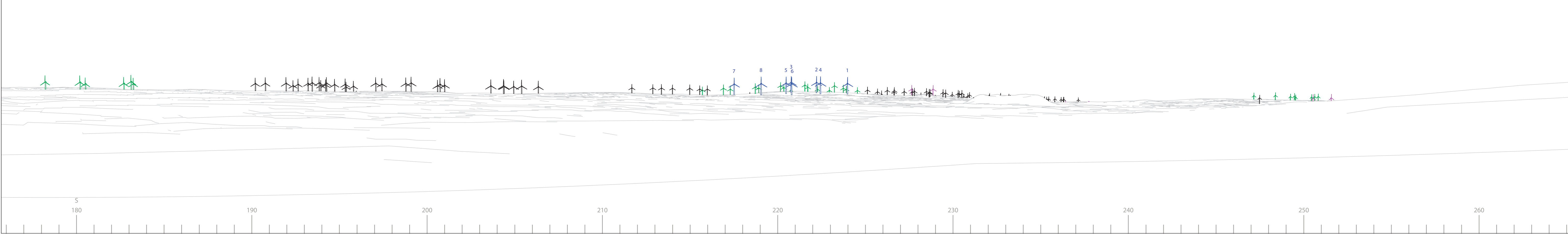


Date May 2020	By RF		Notes: 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:25,000 Contains Ordnance Survey data © Crown copyright and database right 2020 © Crown copyright. All rights reserved. 2019 Licence number 10002555	Viewpoint Information: Grid Reference: 308764E 661492N Ground Height: 295m AOD Direction of Centre of View: 3255.3° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Over Hill Wind Farm (Consented) Layout Information: Layout: longhill-burn--consented-.wfl Hub Height: 110 Tip Height: 180 Nearest Visible Turbine: T8@ 10078m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Over Hill Wind Farm (Proposed) Layout Information: Layout: longhill-burn.wfl Hub Height: 125 Tip Height: 200 Nearest Visible Turbine: T8@ 10078m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Wireline Key: Longhill Burn Wind Farm Operational / Under Construction Consented Planning Reapplication		 Planning, Landscape & Environment	Longhill Burn Wind Farm Viewpoint 11: A70 Harperrig Reservoir COMPARATIVE WIRELINE 11
Image Size 820 x 130mm	QA SPB									
Paper Size 840 x 297mm	Rev -									
LHB-1-003G-LVIA Comparative Wires.indd										

CONSENTED LAYOUT



PROPOSED LAYOUT



Date
May 2020

By
RF

Image Size
820 x 130mm

Paper Size
840 x 297mm

QA
SPB

Rev
-

LHB-1-003G-LVIA Comparative Wires.indd

Notes:

- 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only.
- 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects.
- 3) All directions given as bearings relative to Grid North (BNG).
- 4) Location map scale: 1:25,000

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Viewpoint Information:

Grid Reference: 305930E 667824N

Ground Height: 124.6m AOD

Direction of Centre of View: 3220.7°

Horizontal Field of View: 90°

Vertical Field of View: 14.2°

Principal Distance: 522mm

Over Hill Wind Farm (Consented) Layout Information:

Layout: longhill-burn--consented-.wfl

Hub Height: 110

Tip Height: 180

Nearest Visible Turbine: T8@ 11085m

Number of Sets of Tips Visible: 8

Number of Hubs Visible: 8

Over Hill Wind Farm (Proposed) Layout Information:

Layout: longhill-burn.wfl

Hub Height: 125

Tip Height: 200

Nearest Visible Turbine: T8@ 11085m

Number of Sets of Tips Visible: 8

Number of Hubs Visible: 8

Wireline Key:

Longhill Burn Wind Farm

Operational / Under Construction

Consented

Planning

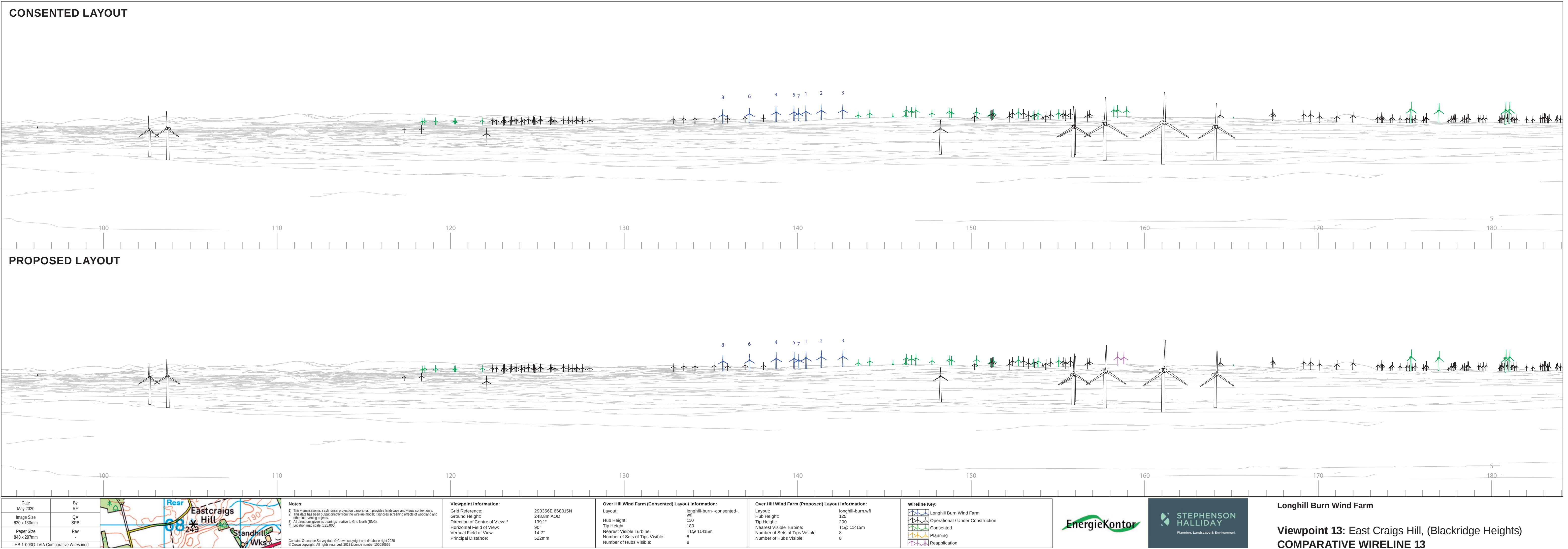
Reapplication

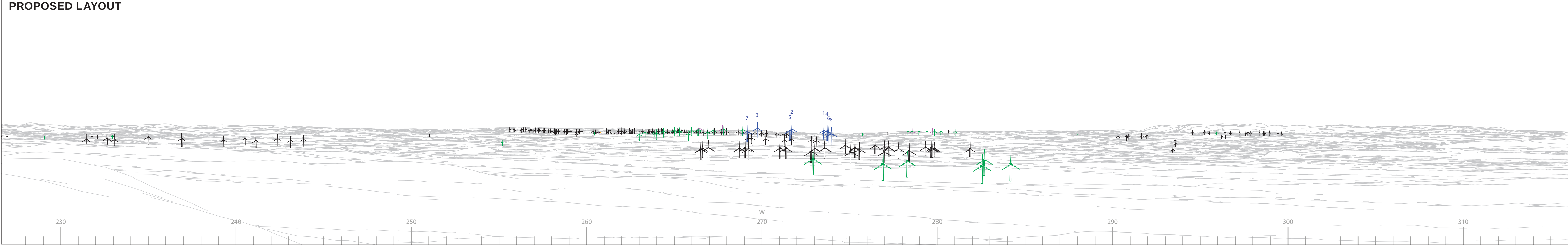
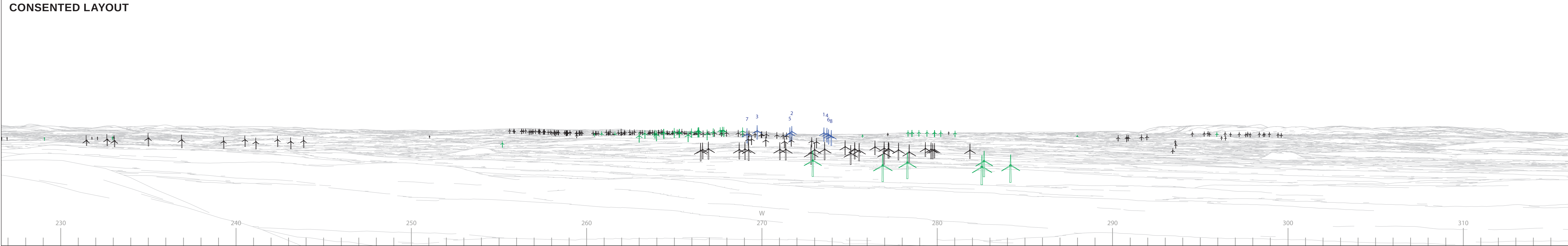
STEPHENSON HALLIDAY
Planning, Landscape & Environment

Longhill Burn Wind Farm

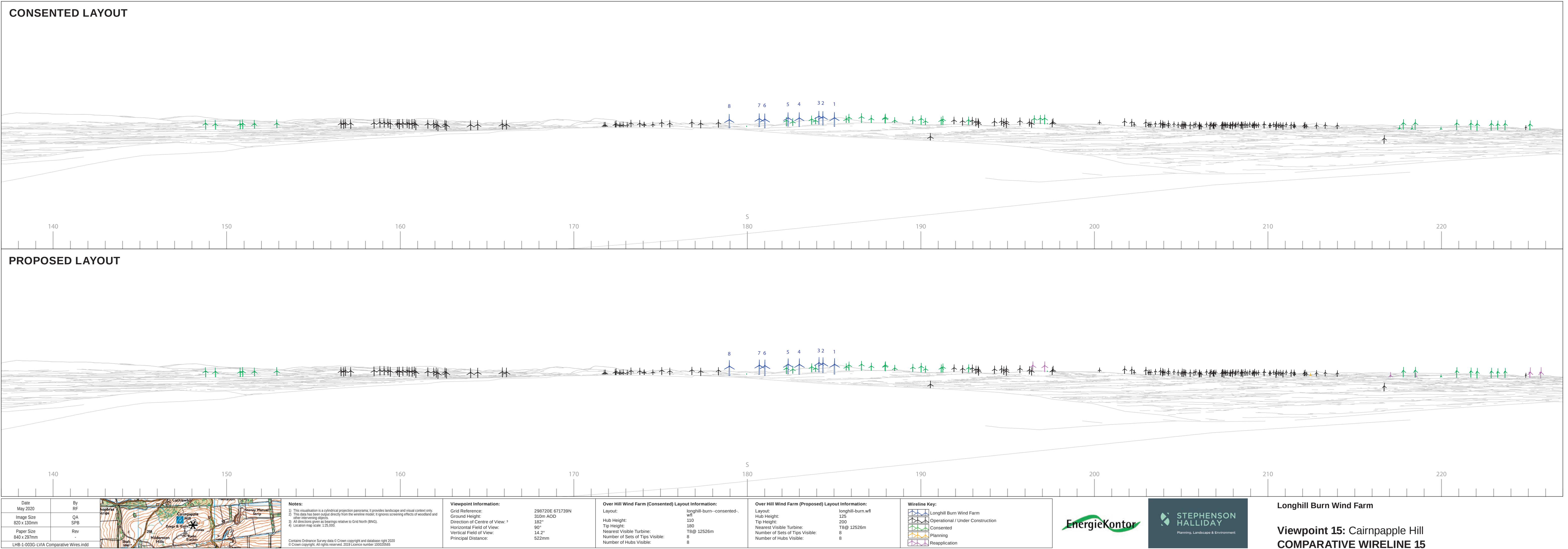
Viewpoint 12: Livingston

COMPARATIVE WIRELINE 12

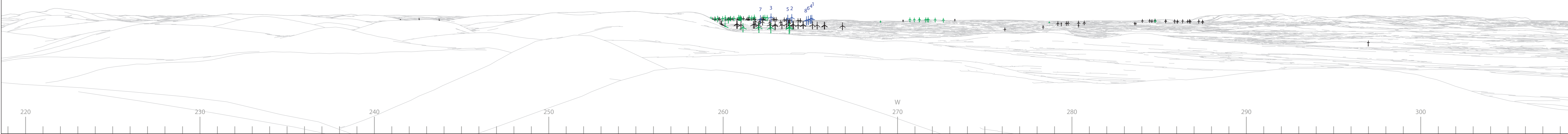




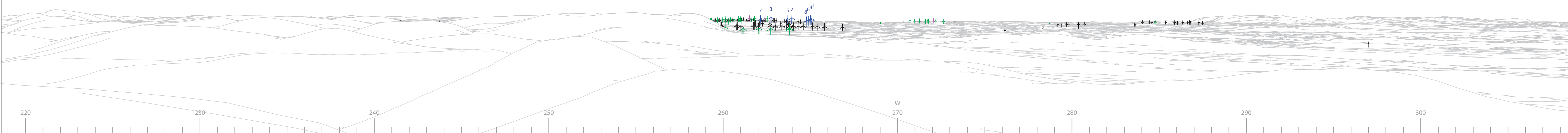
Date May 2020	By RF		Notes: 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:25,000 Contains Ordnance Survey data © Crown copyright and database right 2020 © Crown copyright. All rights reserved. 2019 Licence number 100025555	Viewpoint Information: Grid Reference: 310729E 658401N Ground Height: 561.8m AOD Direction of Centre of View: 3 Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Over Hill Wind Farm (Consented) Layout Information: Layout: longhill-burn--consented-.wfl Hub Height: 110 Tip Height: 180 Nearest Visible Turbine: T8@ 11810m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Over Hill Wind Farm (Proposed) Layout Information: Layout: longhill-burn.wfl Hub Height: 125 Tip Height: 200 Nearest Visible Turbine: T8@ 11810m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Wireline Key: Longhill Burn Wind Farm Operational / Under Construction Consented Planning Reapplication	 	Longhill Burn Wind Farm Viewpoint 14: West Cairn Hill COMPARATIVE WIRELINE 14
Image Size 820 x 130mm	QA SPB								
Paper Size 840 x 297mm	Rev -								
LHB-1-003G-LVIA Comparative Wires.indd									



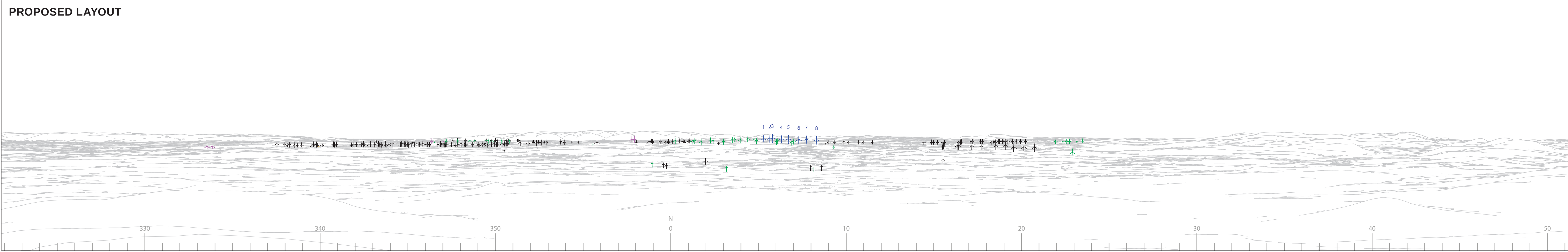
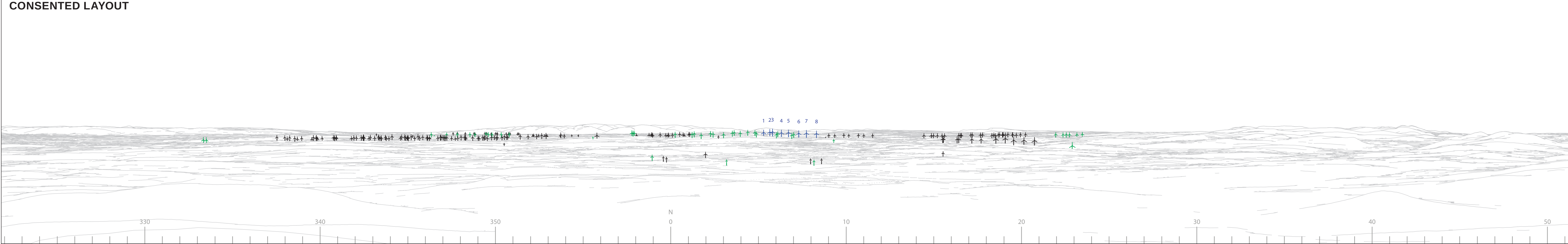
CONSENTED LAYOUT



PROPOSED LAYOUT



Date May 2020	By RF		Notes: 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model; it ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:25,000 Contains Ordnance Survey data © Crown copyright and database right 2020 © Crown copyright. All rights reserved. 2019 Licence number 10002555	Viewpoint Information: Grid Reference: 319121E 661060N Ground Height: 574.1m AOD Direction of Centre of View: 3 Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Over Hill Wind Farm (Consented) Layout Information: Layout: longhill-burn--consented-.wfl Hub Height: 110 Tip Height: 180 Nearest Visible Turbine: T8@ 20258m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Over Hill Wind Farm (Proposed) Layout Information: Layout: longhill-burn.wfl Hub Height: 125 Tip Height: 200 Nearest Visible Turbine: T8@ 20258m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Wireline Key: 			Longhill Burn Wind Farm Viewpoint 16: Scald Law COMPARATIVE WIRELINE 16
Image Size 820 x 130mm	QA SPB									
Paper Size 840 x 297mm	Rev -									
LHB-1-003G-LVIA Comparative Wires.indd										



Date May 2020	By RF		Notes: 1) This visualisation is a cylindrical projection panorama; it provides landscape and visual context only. 2) This data has been output directly from the wireline model. It ignores screening effects of woodland and other intervening objects. 3) All directions given as bearings relative to Grid North (BNG). 4) Location map scale: 1:25,000 Contains Ordnance Survey data © Crown copyright and database right 2020 © Crown copyright. All rights reserved. 2019 Licence number 10002555	Viewpoint Information: Grid Reference: 295318E 634372N Ground Height: 710m AOD Direction of Centre of View: 3 Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Over Hill Wind Farm (Consented) Layout Information: Layout: longhill-burn--consented-.wfl Hub Height: 110 Tip Height: 180 Nearest Visible Turbine: T7@ 24067m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Over Hill Wind Farm (Proposed) Layout Information: Layout: longhill-burn.wfl Hub Height: 125 Tip Height: 200 Nearest Visible Turbine: T7@ 24067m Number of Sets of Tips Visible: 8 Number of Hubs Visible: 8	Wireline Key: Longhill Burn Wind Farm Operational / Under Construction Consented Planning Reapplication			Longhill Burn Wind Farm Viewpoint 17: Tinto Hill COMPARATIVE WIRELINE 17
Image Size 820 x 130mm	QA SPB									
Paper Size 840 x 297mm	Rev -									
LHB-1-003G-LVIA Comparative Wires.indd										