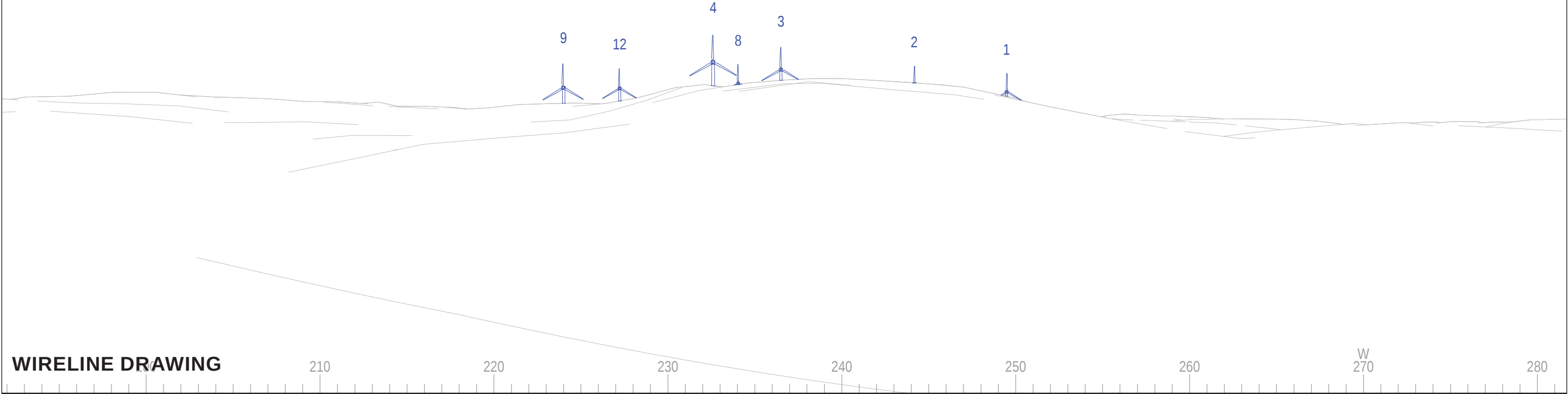
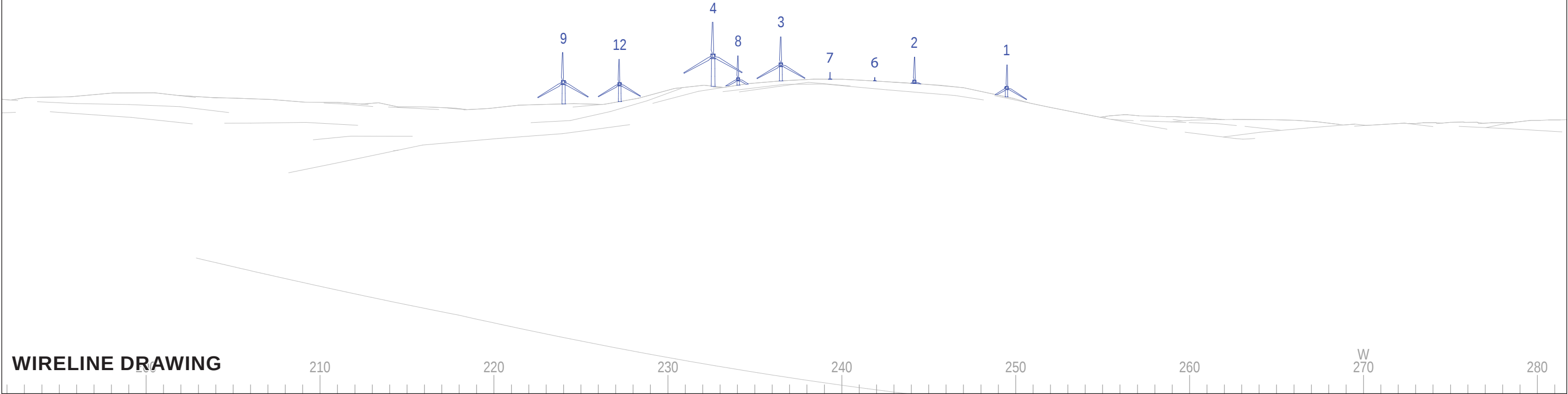


CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

Date May 2020	By DT	Viewpoint Information: Grid Reference: 325544E 590507N Ground Height: 234.2m AOD Direction of Centre of View: ³ 236.7° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 2234m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 7 Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB	
Paper Size A3	Rev A	
LHA-1-010G LVIA-comparative wires A3.indd		

Little Hart Fell Wind Farm

Figure 1

Viewpoint 1: Baillie Hill

CONSENTED LAYOUT

WIRELINE DRAWING

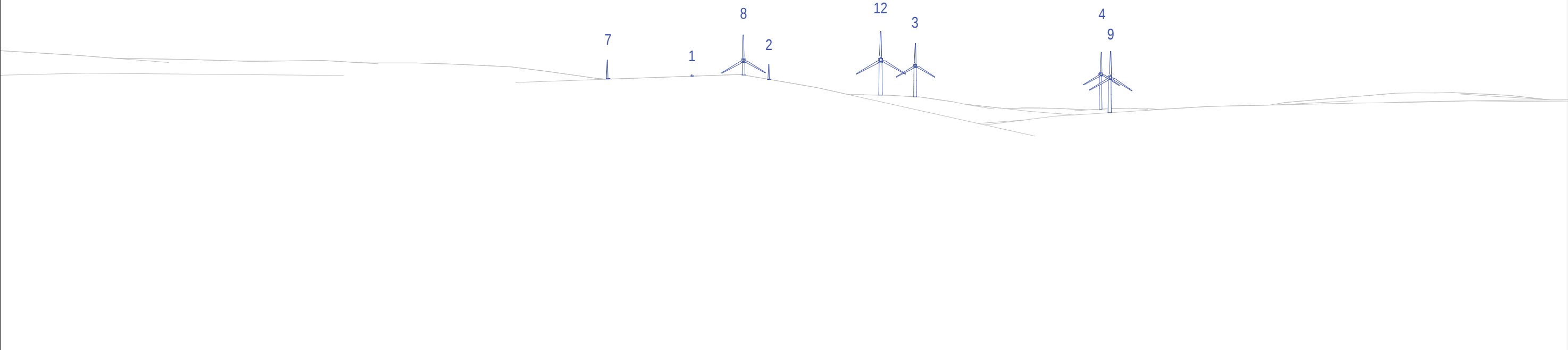
PROPOSED LAYOUT

WIRELINE DRAWING

Date May 2020	By DT	Viewpoint Information: Grid Reference: 325316E 590890N Ground Height: 150.5m AOD Direction of Centre of View: ³ 228.7° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 2328m Number of Sets of Tips Visible: ² 3 Number of Hubs Visible: ² 0 Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB	
Paper Size A3	Rev A	
LHA-1-010G LVIA-comparative wires A3.indd		

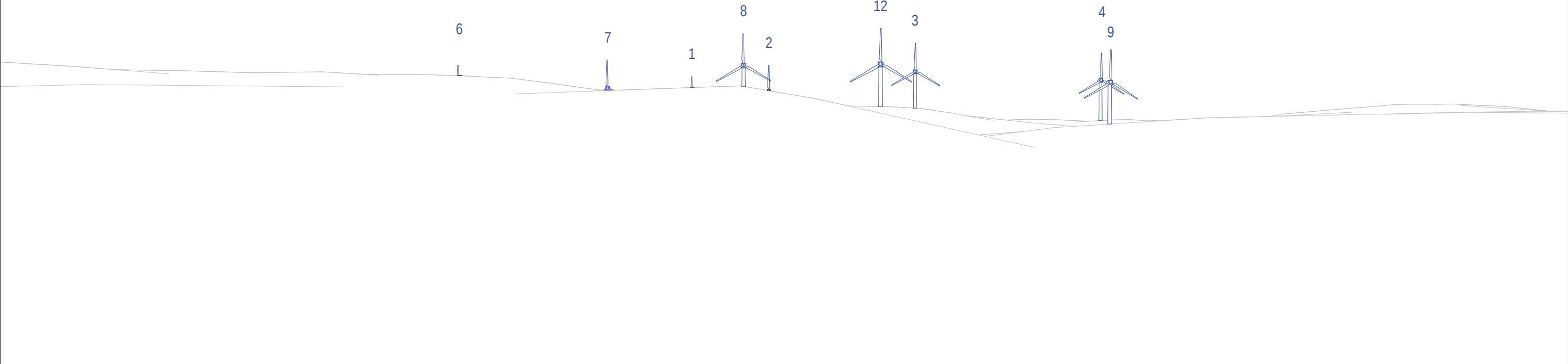
Little Hart Fell Wind Farm
Figure 2
Viewpoint 2:
Picnic Ground, Black Esk Bridge

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

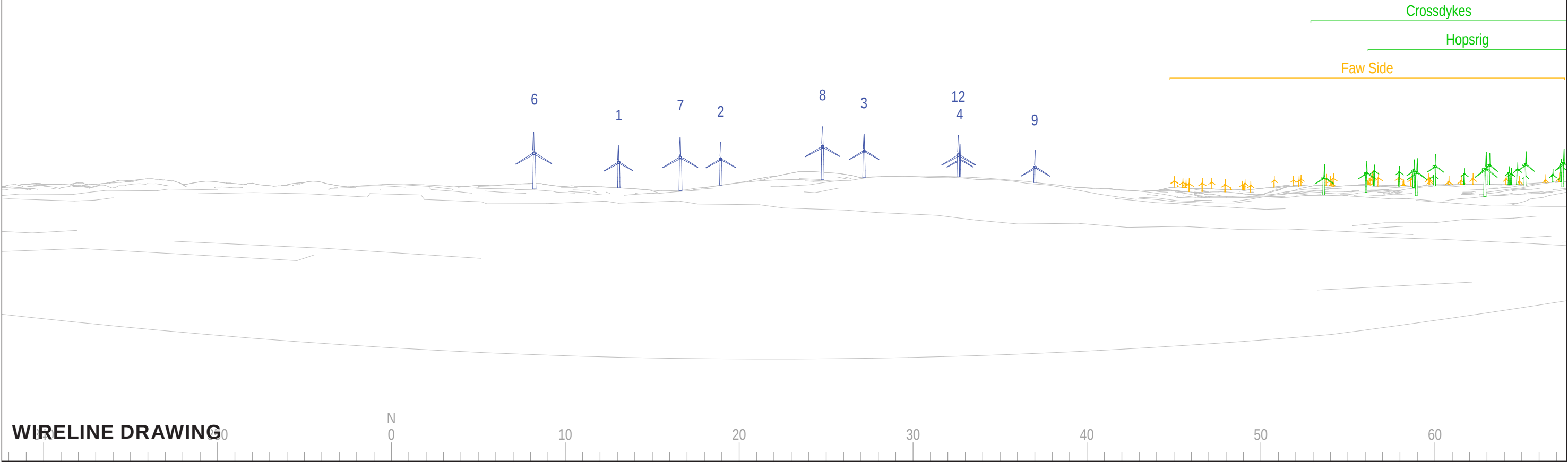
Date May 2020	By DT	Viewpoint Information: Grid Reference: 323762E 586377N Ground Height: 171.8m AOD Direction of Centre of View: ³ 342° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T12 @ 2110m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 7	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

Figure 3

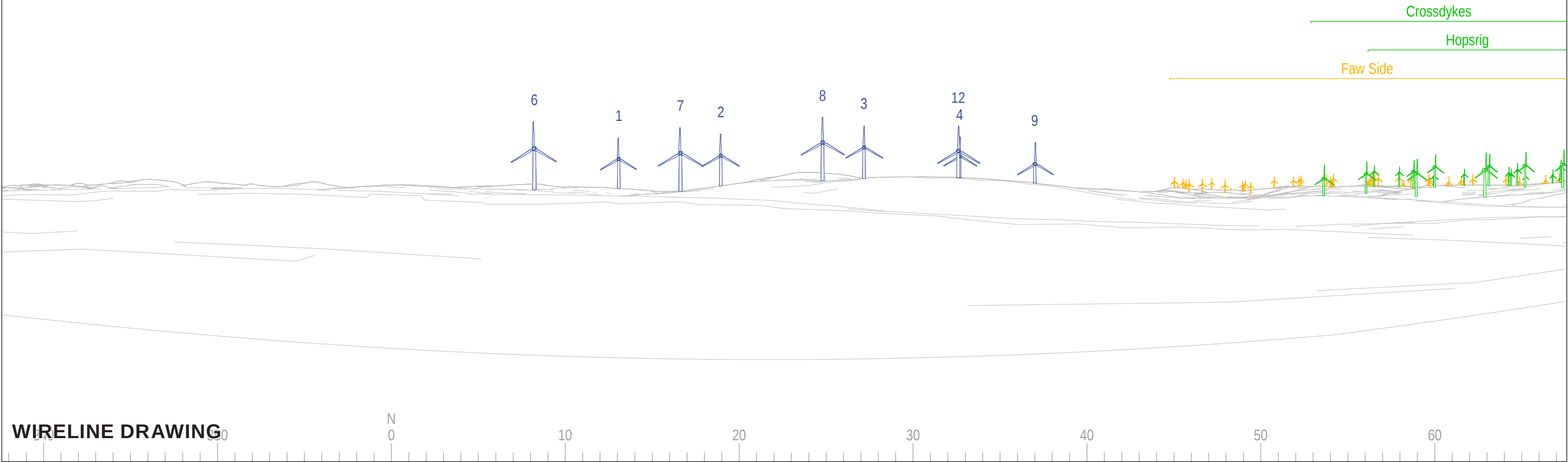
Viewpoint 3: Capelfoot

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

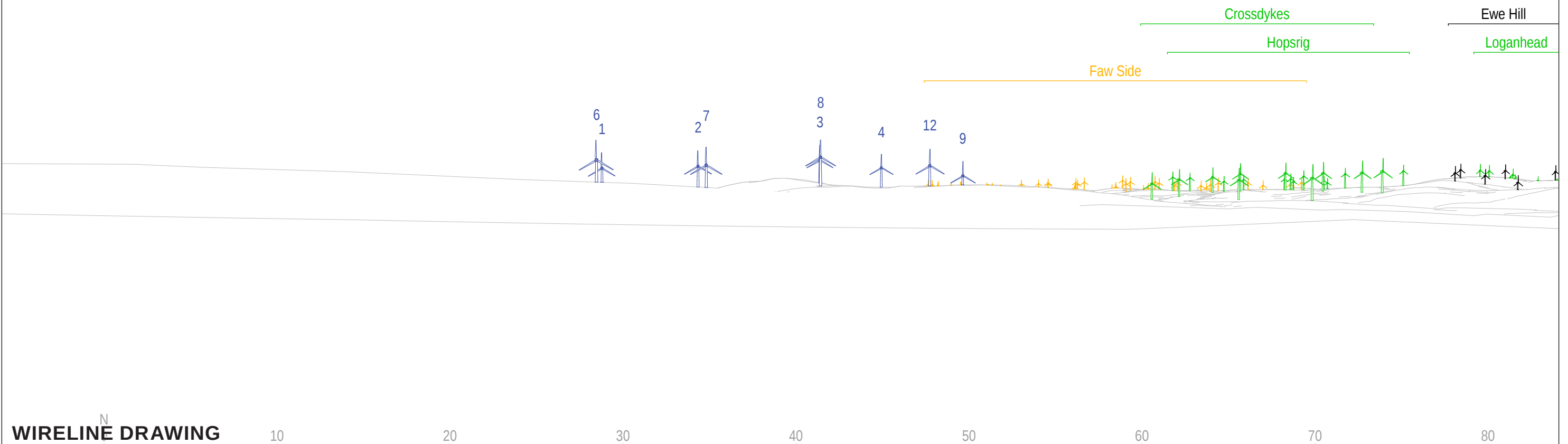
Date May 2020	By DT	Viewpoint Information: Grid Reference: 321669E 585877N Ground Height: 230.9m AOD Direction of Centre of View: ³ 22.6° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T6 @ 2803m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

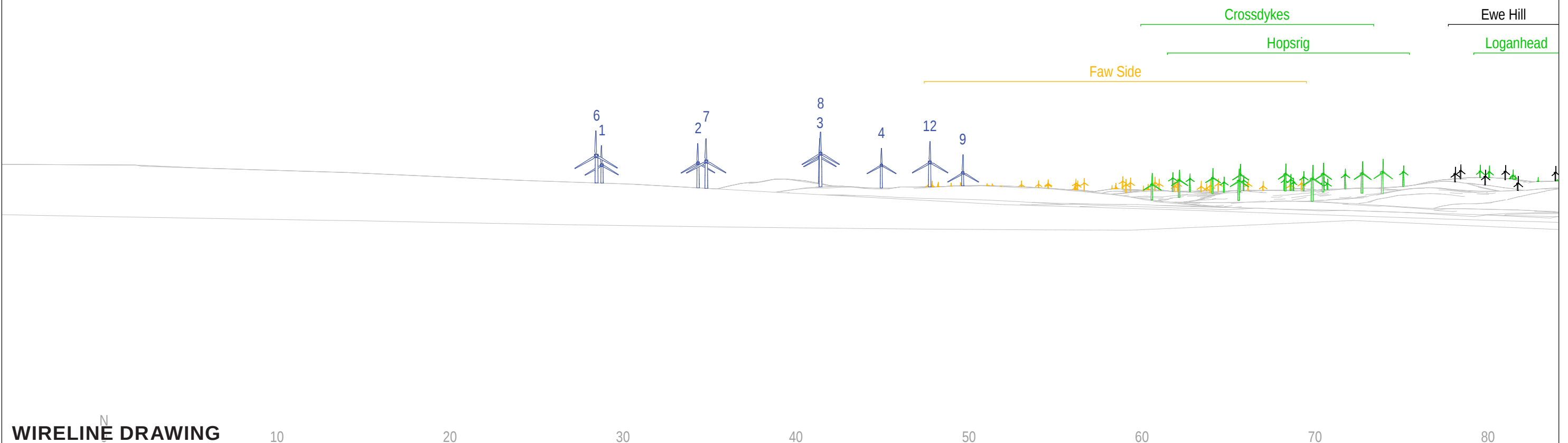
Figure 4

Viewpoint 4:
 East of Corrie Common

CONSENTED LAYOUT

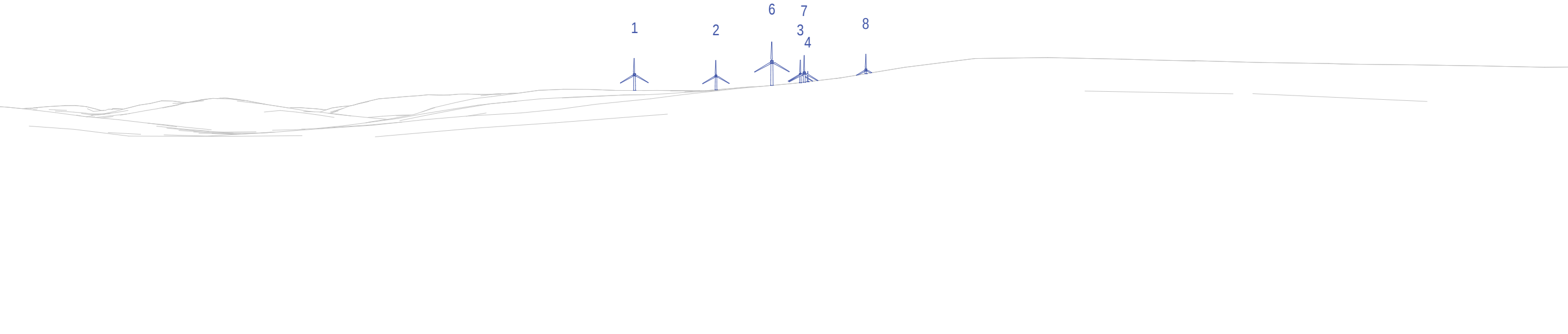


PROPOSED LAYOUT



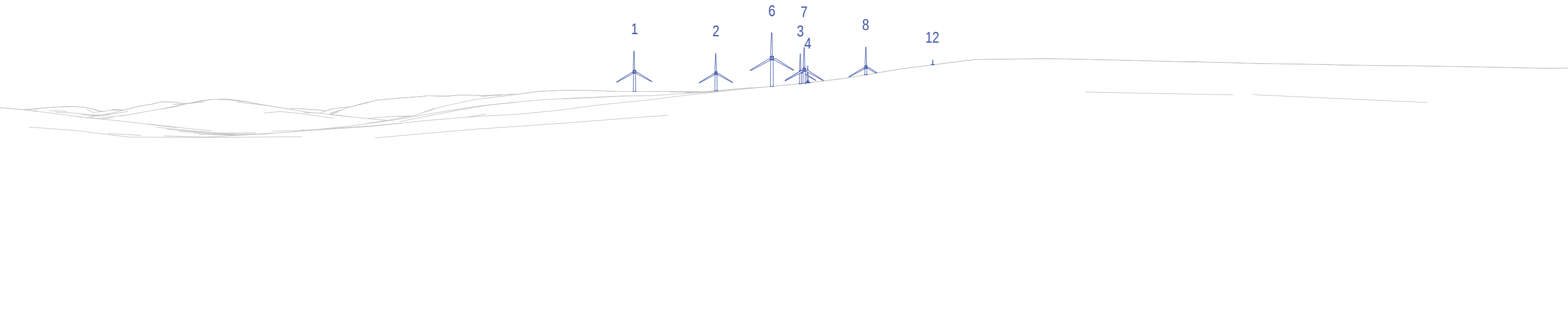
Date May 2020	By DT	Viewpoint Information: Grid Reference: 320639E 586013N Ground Height: 232.9m AOD Direction of Centre of View: ³ 39.1° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T6 @ 3001m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm Operational / Under Construction Consented Proposal	Little Hart Fell Wind Farm Figure 5 Viewpoint 5: Corrie Common
Image Sizes 390 x 130mm	QA SPB				
Paper Size A3	Rev A				
LHA-1-010G LV1A-comparative wires A3.indd					

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

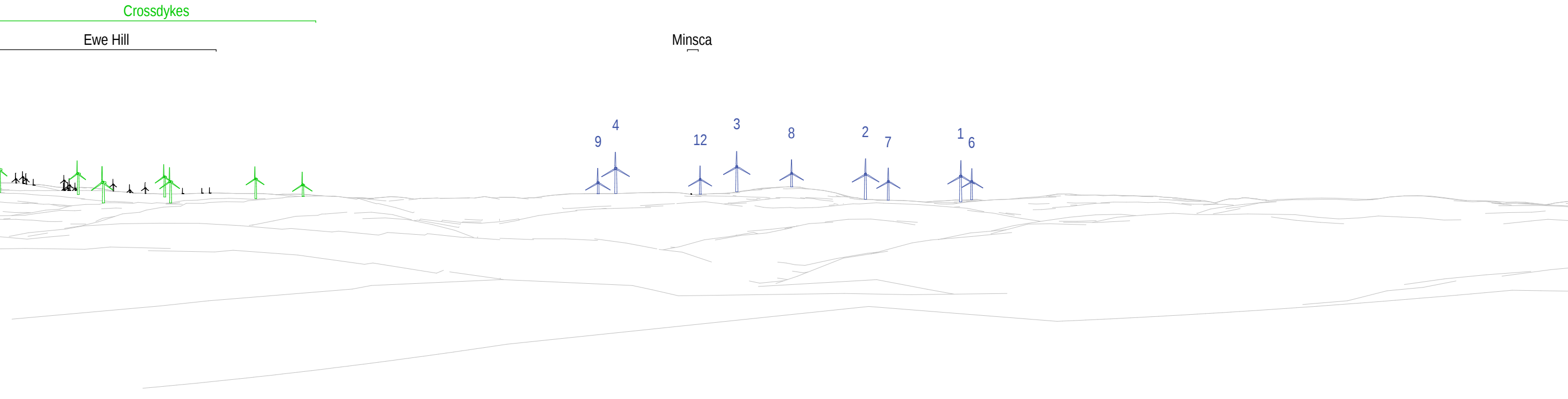
Date May 2020	By DT	Viewpoint Information: Grid Reference:319271E 587525N Ground Height:137.3m AOD Direction of Centre of View: ³68.8° Horizontal Field of View:90° Vertical Field of View:14.2° Principal Distance:522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout:little-hart-fell-proposed.wfl Hub Height:115 m Height to Blade Tip:190 m Nearest Visible Turbine:T6 @ 3017m Number of Sets of Tips Visible: ²8 Number of Hubs Visible: ²7	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

Figure 6

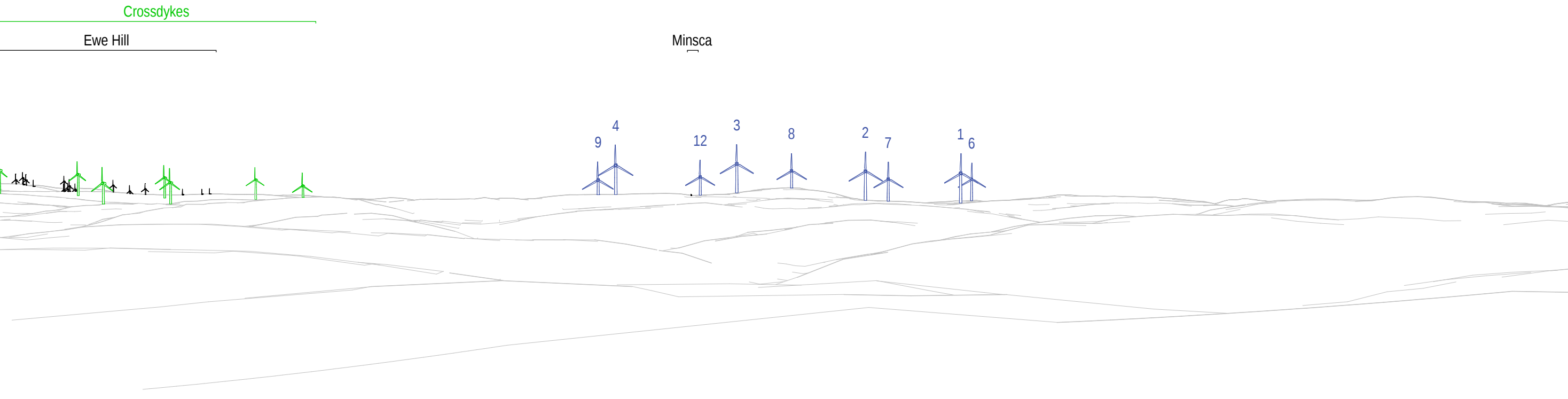
Viewpoint 6: Corrie Bridge

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

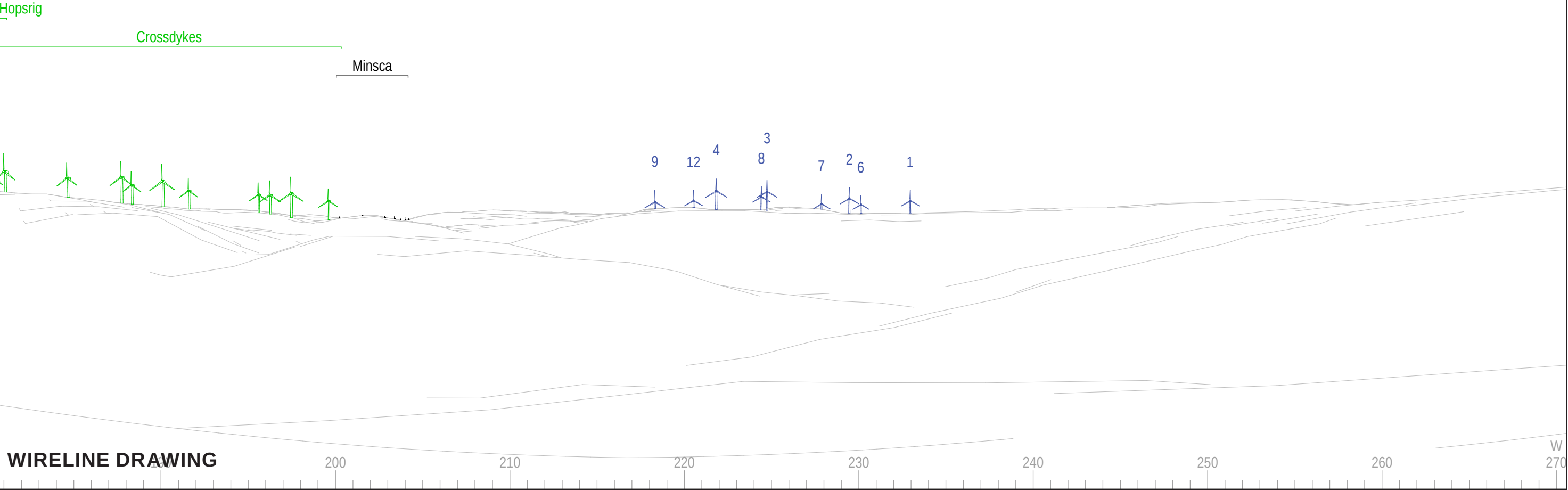
Date May 2020	By DT	Viewpoint Information: Grid Reference:324199E 592830N Ground Height:268.7m AOD Direction of Centre of View: ³196.3° Horizontal Field of View:90° Vertical Field of View:14.2° Principal Distance:522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout:little-hart-fell-proposed.wfl Hub Height:115 m Height to Blade Tip:190 m Nearest Visible Turbine:T4 @ 3705m Number of Sets of Tips Visible: ²9 Number of Hubs Visible: ²9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
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Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

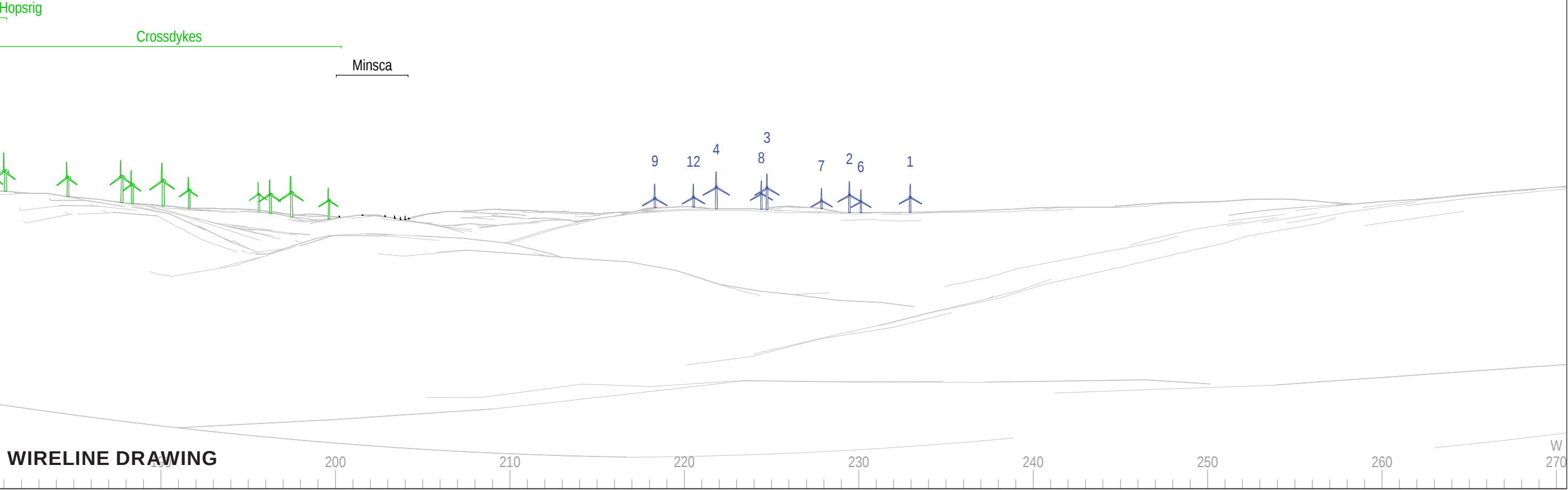
Figure 7

Viewpoint 7: Castle O'er Fort

CONSENTED LAYOUT



PROPOSED LAYOUT

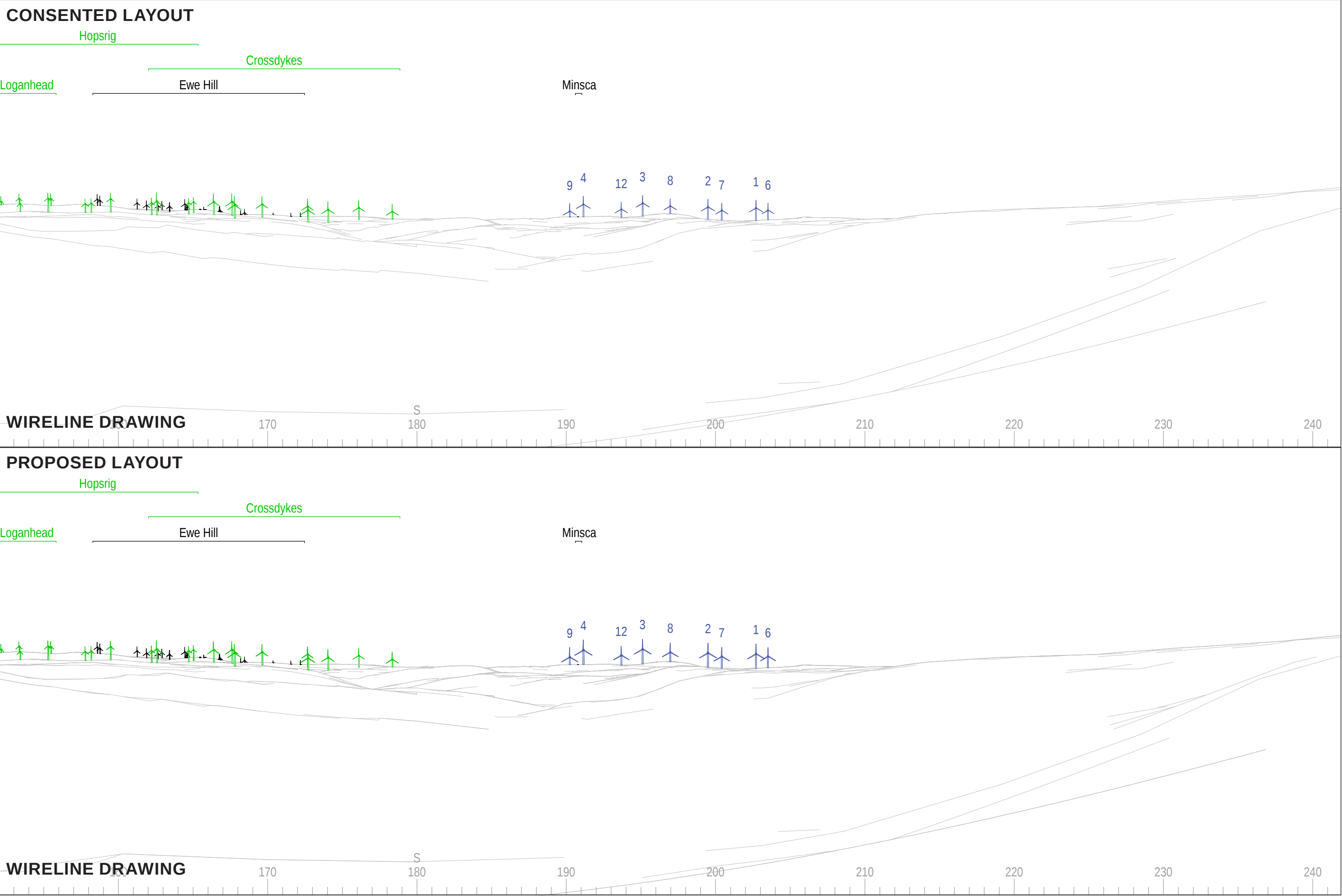


Date May 2020	By DT	Viewpoint Information: Grid Reference: 327039E 592803N Ground Height: 208.9m AOD Direction of Centre of View: ³ 225.6° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 4903m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

Figure 8

Viewpoint 8: B709



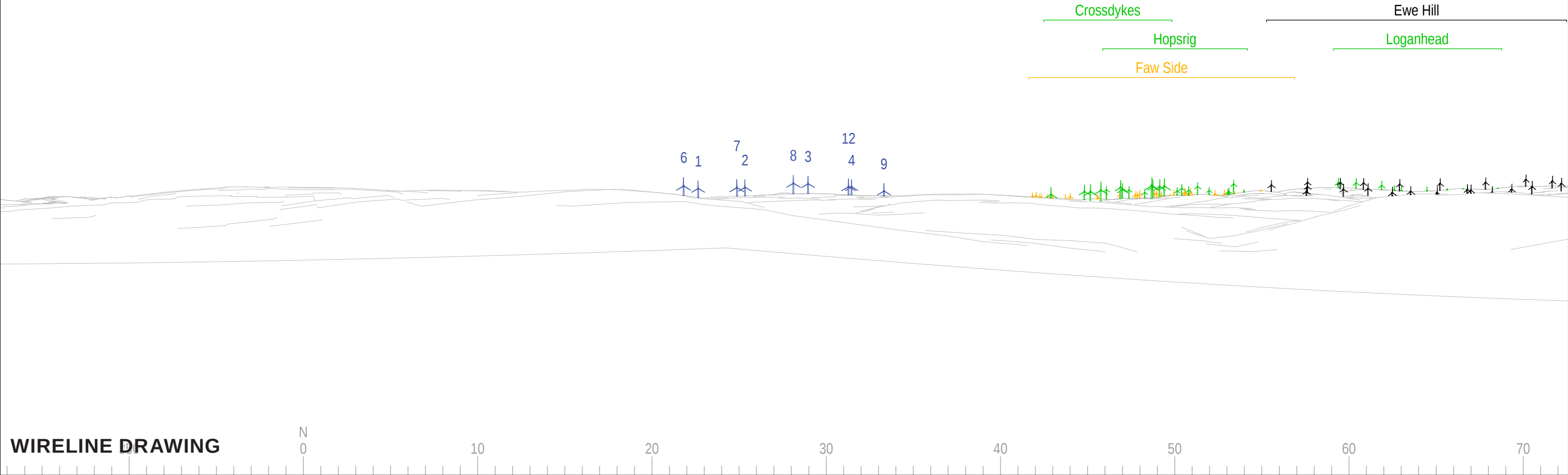
Date May 2020	By DT	Viewpoint Information: Grid Reference: 324997E 595380N Ground Height: 250m AOD Direction of Centre of View: ³ 196.9° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 6350m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9		Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
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Paper Size A3	Rev A				
LHA-1-010G LVIA-comparative wires A3.indd					

Little Hart Fell Wind Farm

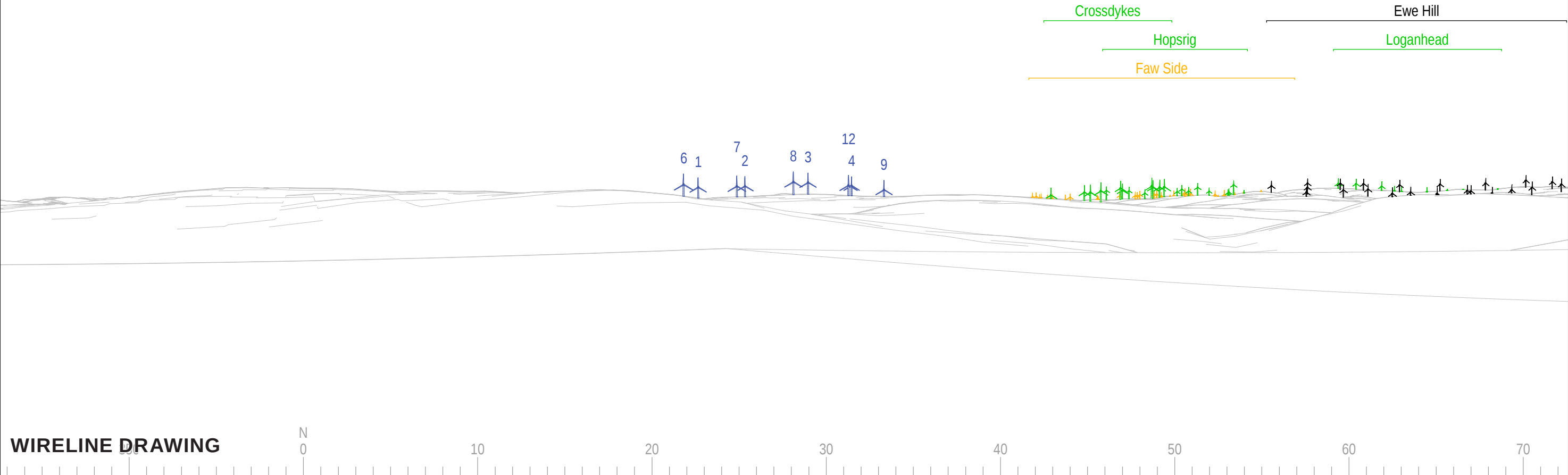
Figure 9

Viewpoint 9: Bessie’s Hill

CONSENTED LAYOUT

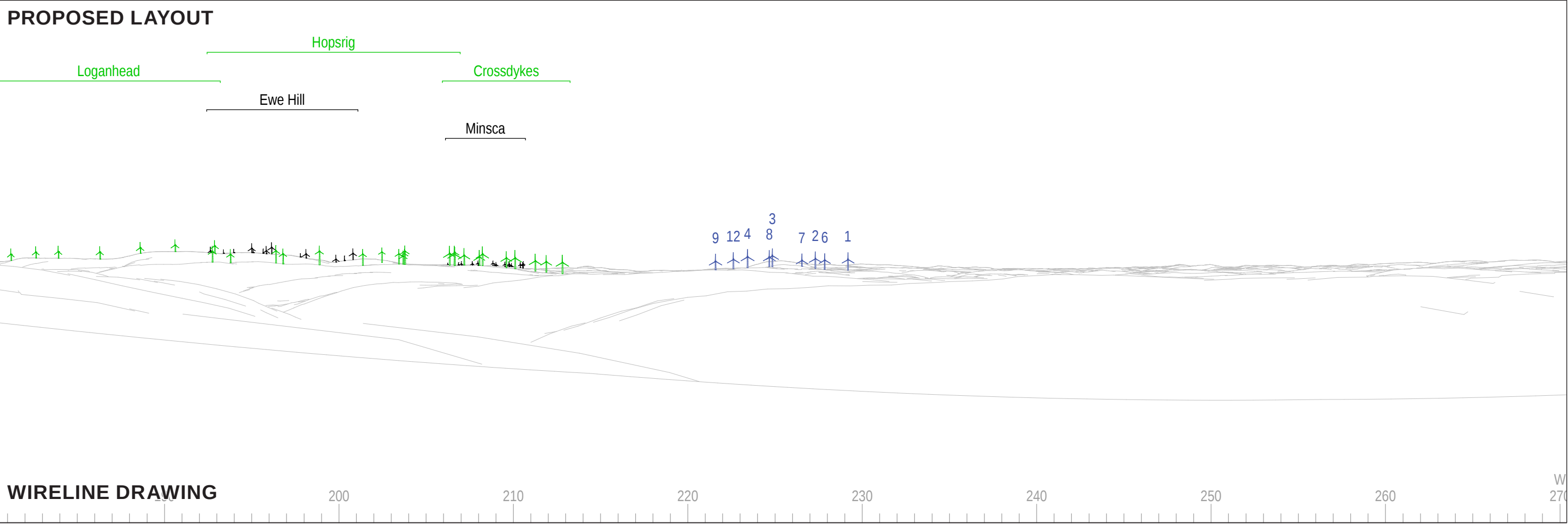
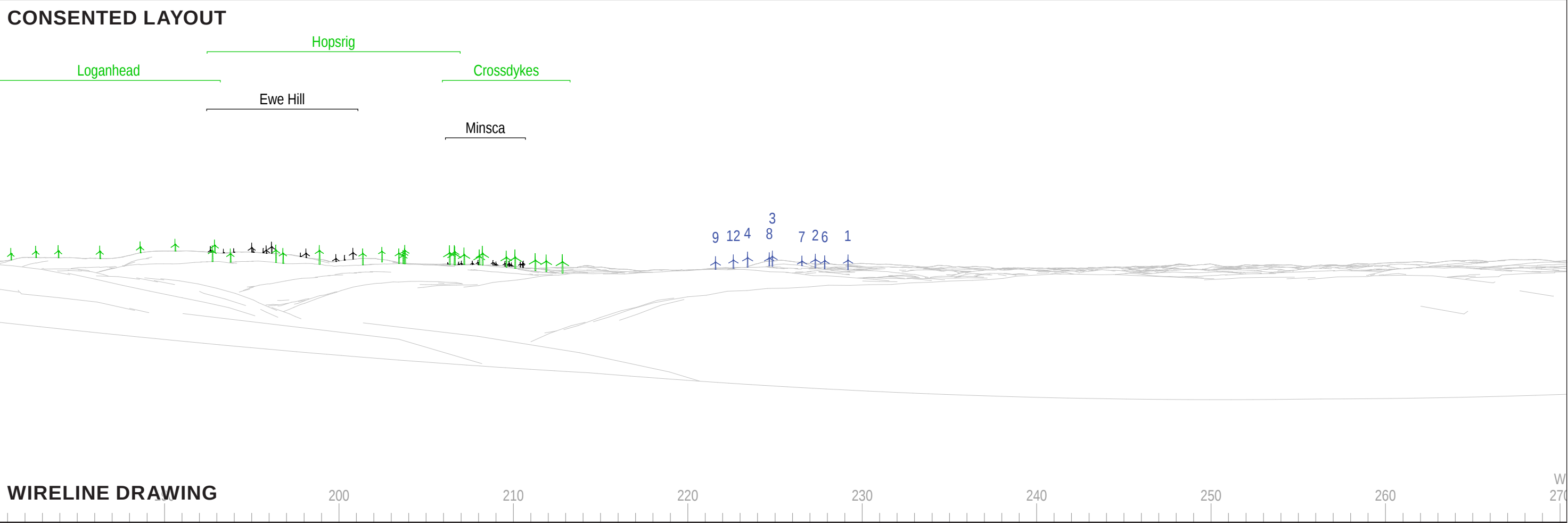


PROPOSED LAYOUT



Date May 2020	By DT	Viewpoint Information: Grid Reference: 319430E 582058N Ground Height: 163m AOD Direction of Centre of View: ³ 27.6° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T6 @ 7102m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm
Figure 10
Viewpoint 10:
B7068 east of Bankshill

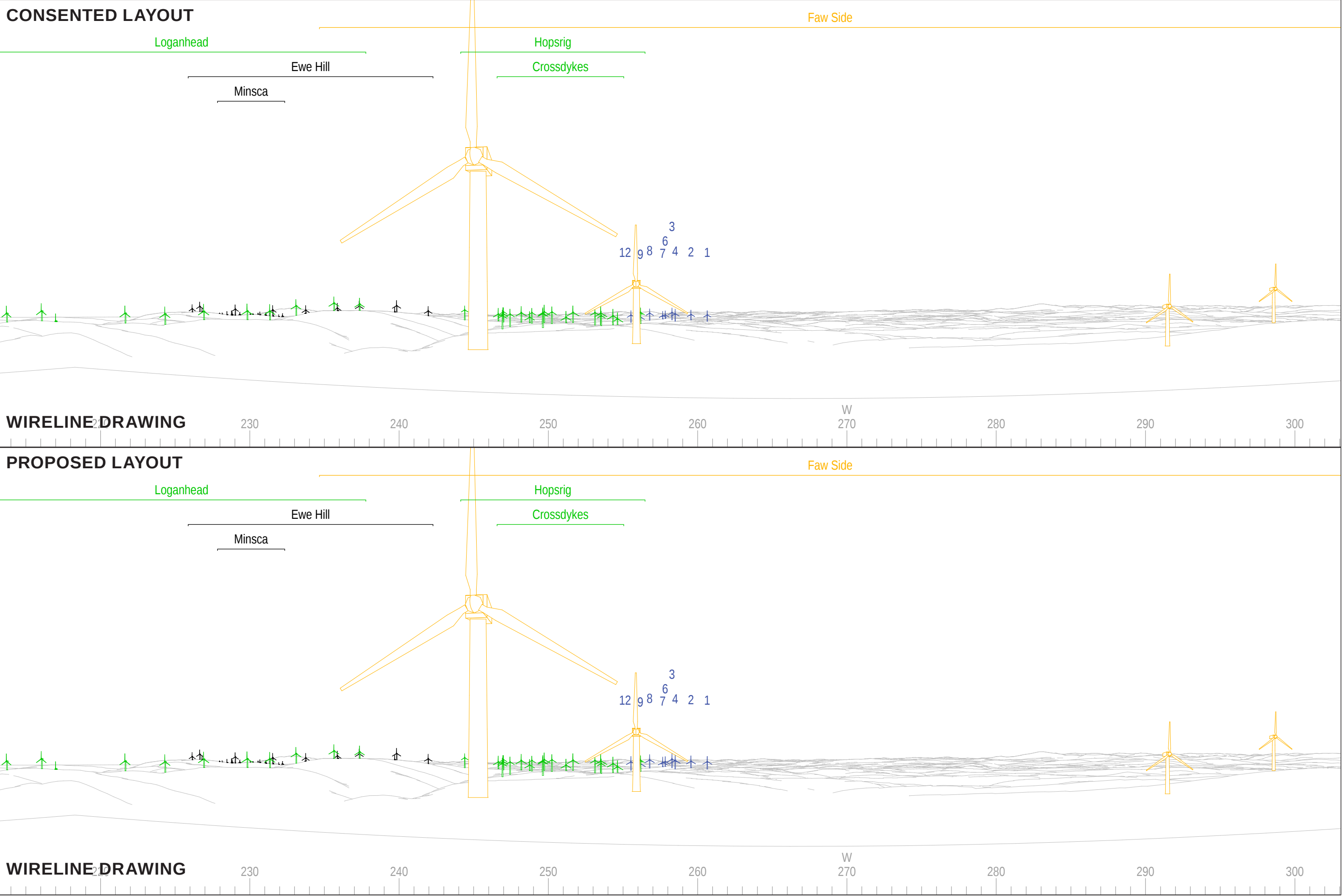


Date May 2020	By DT	Viewpoint Information: Grid Reference: 330639E 596408N Ground Height: 357.4m AOD Direction of Centre of View: ³ 225.4° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 9994m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9		Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB				
Paper Size A3	Rev A				
LHA-1-010G LVIA-comparative wires A3.indd					

Little Hart Fell Wind Farm

Figure 11

Viewpoint 11: Alkin Hill



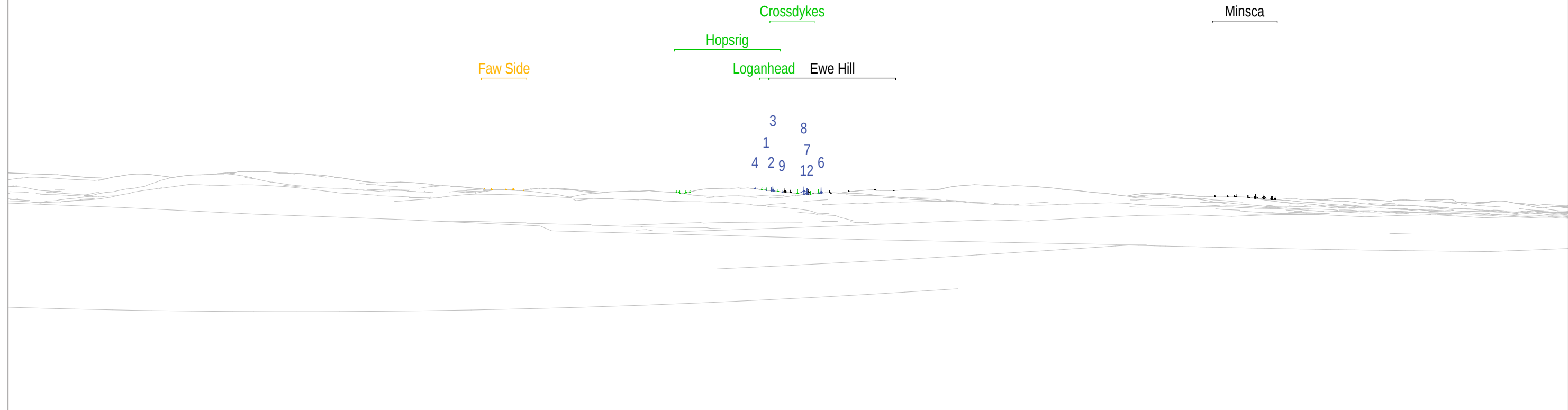
Date May 2020	By DT	Viewpoint Information: Grid Reference: 334663E 591367N Ground Height: 479m AOD Direction of Centre of View: ³ 258.1° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 11117m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

Figure 12

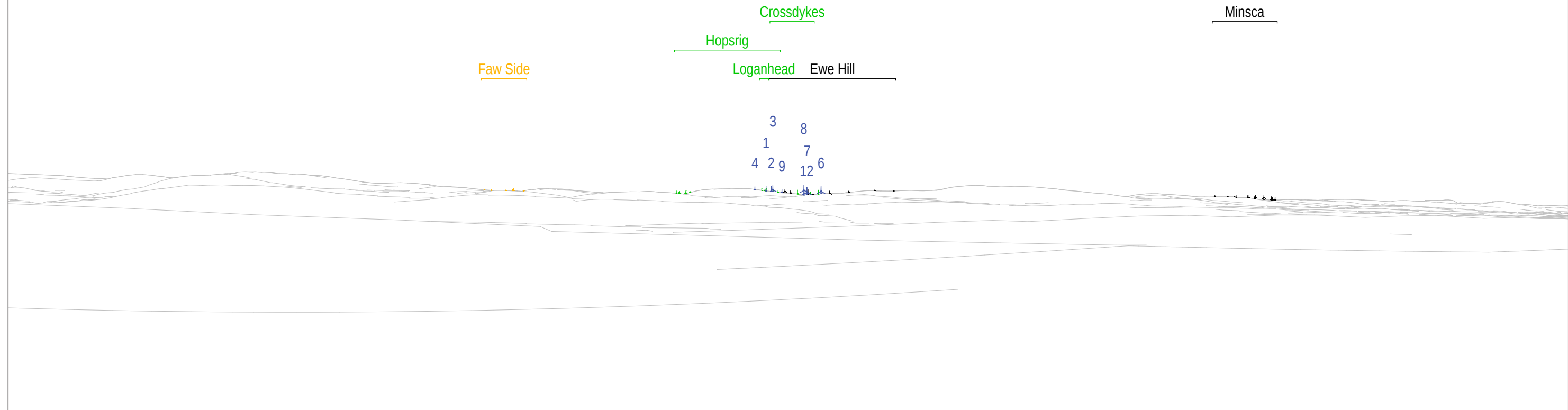
Viewpoint 12: Crumpton Hill

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

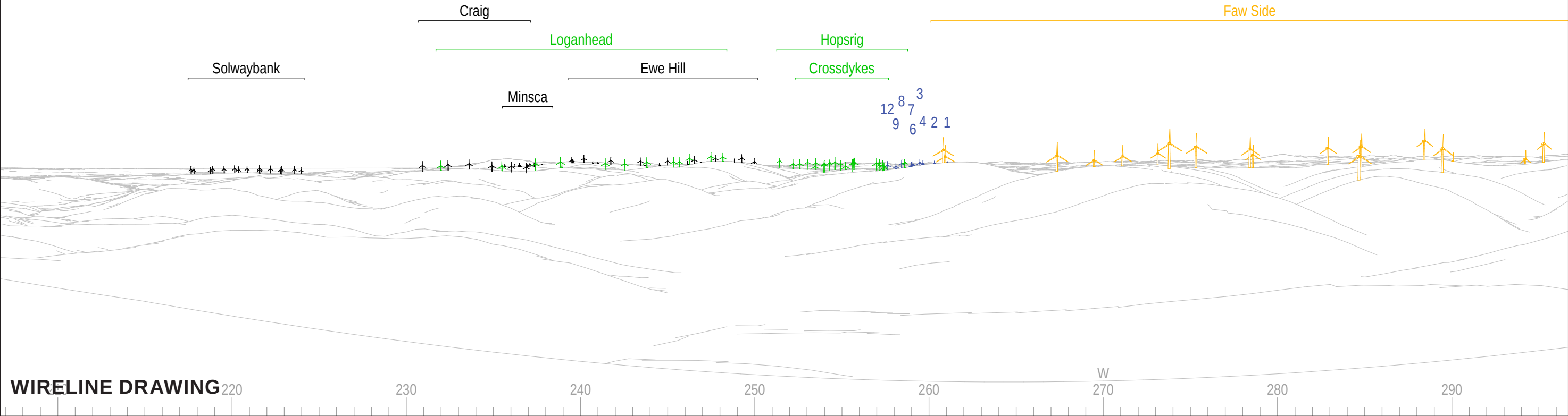
Date May 2020	By DT	Viewpoint Information: Grid Reference: 308553E 593622N Ground Height: 154m AOD Direction of Centre of View: ³ 108.3° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T6 @ 14402m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 6		Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB				
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LHA-1-010G LVIA-comparative wires A3.indd					

Little Hart Fell Wind Farm

Figure 13

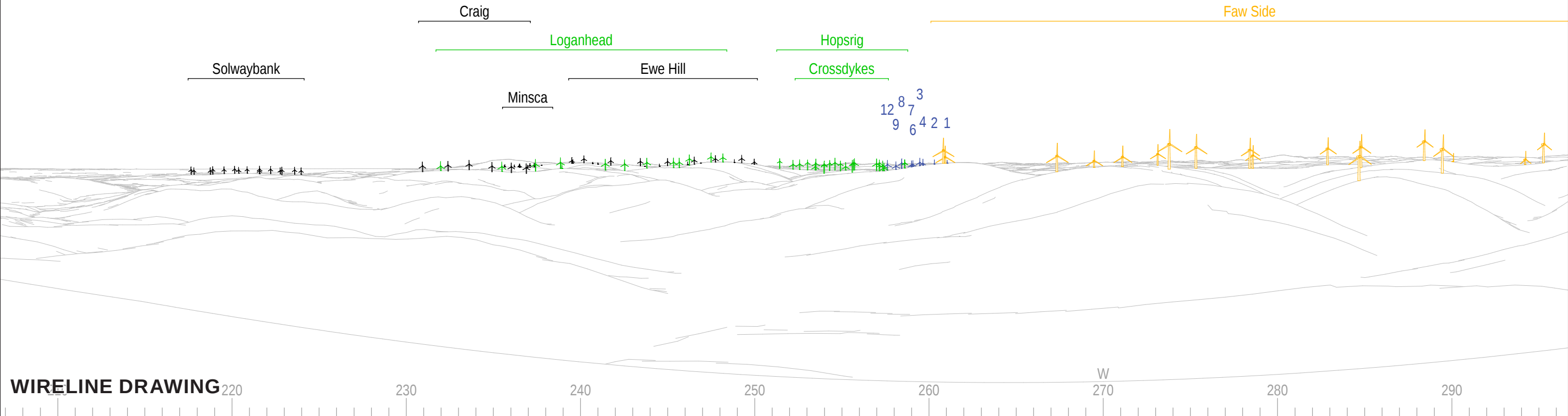
Viewpoint 13: B7020

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

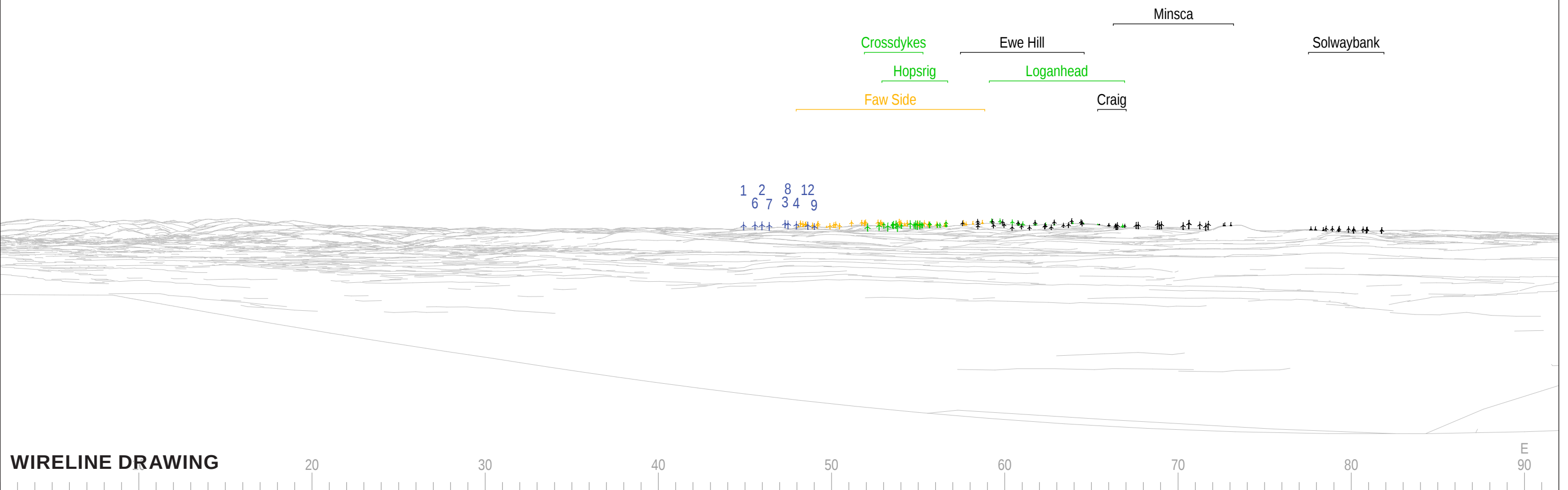
Date May 2020	By DT	Viewpoint Information: Grid Reference: 340298E 592170N Ground Height: 510m AOD Direction of Centre of View: ³ 251.7° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T4 @ 16803m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 8	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

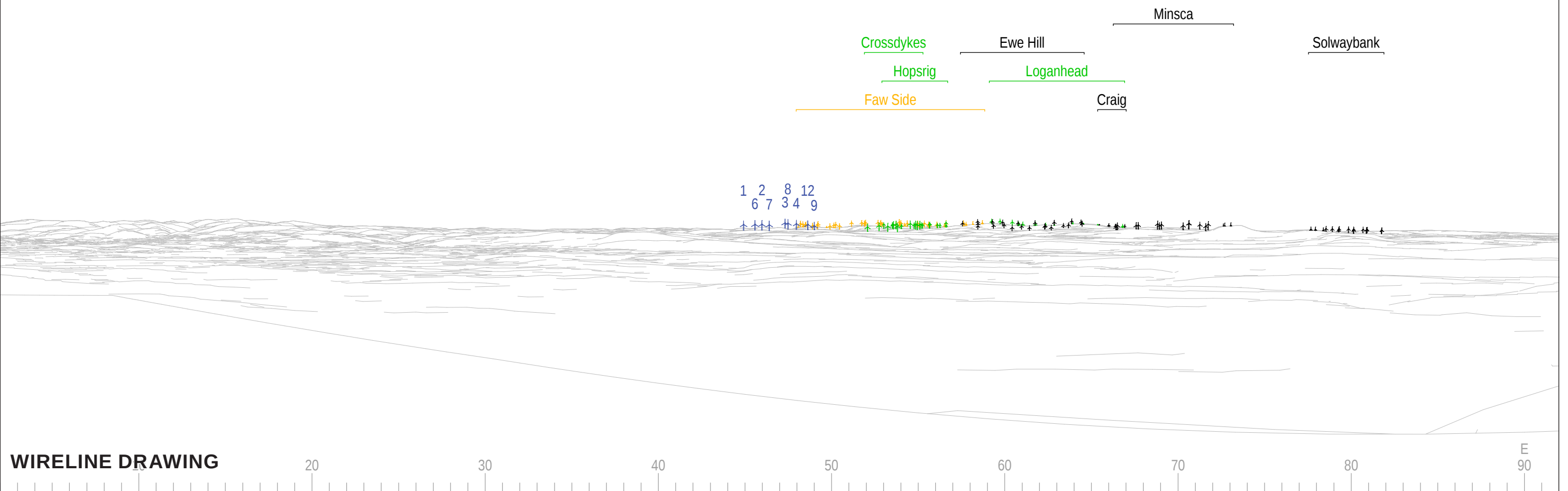
Figure 14

Viewpoint 14: Arkleton Hill

CONSENTED LAYOUT



PROPOSED LAYOUT



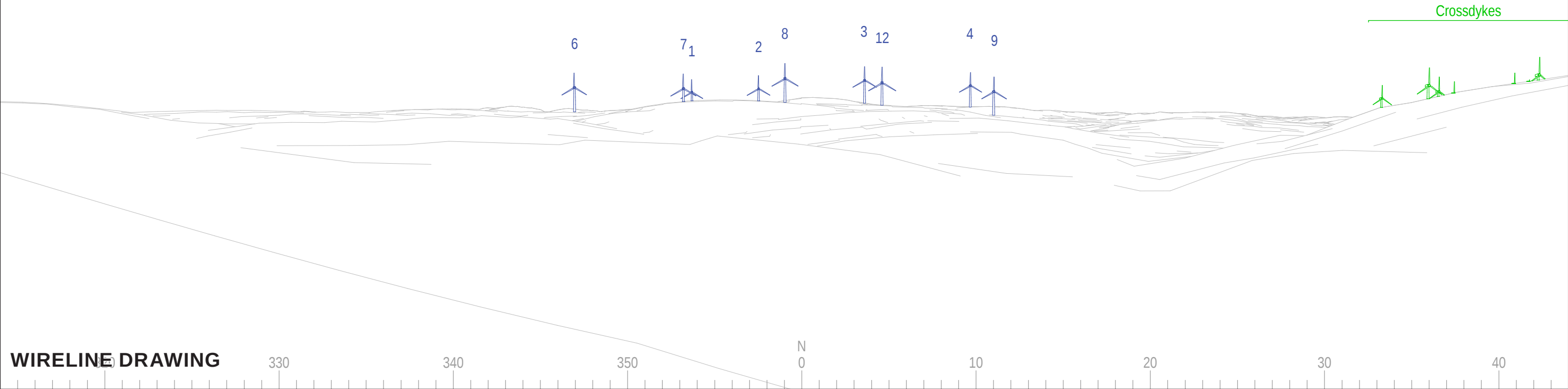
Date May 2020	By DT	Viewpoint Information: Grid Reference: 308938E 575781N Ground Height: 214.8m AOD Direction of Centre of View: ³ 47° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T6 @ 18387m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm

Figure 15

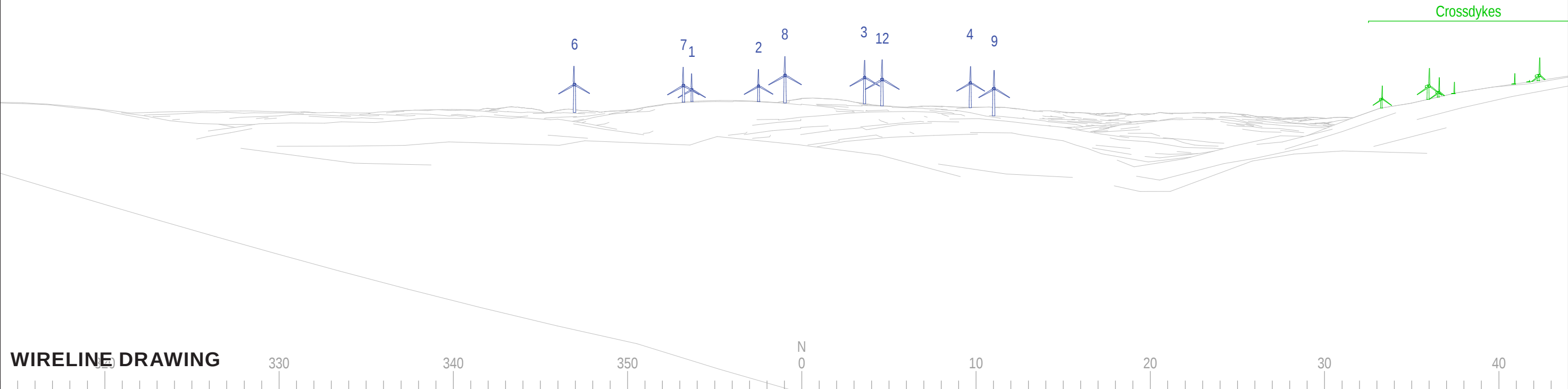
Viewpoint 15: Amalgil Hill

CONSENTED LAYOUT



WIRELINE DRAWING

PROPOSED LAYOUT



WIRELINE DRAWING

Date May 2020	By DT	Viewpoint Information: Grid Reference: 323000E 584636N Ground Height: 195.3m AOD Direction of Centre of View: ³ 359° Horizontal Field of View: 90° Vertical Field of View: 14.2° Principal Distance: 522mm	Proposed Little Hart Fell Wind Farm Layout Information: Layout: little-hart-fell-proposed.wfl Hub Height: 115 m Height to Blade Tip: 190 m Nearest Visible Turbine: T12 @ 3813m Number of Sets of Tips Visible: ² 9 Number of Hubs Visible: ² 9	Wireline Key:  Little Hart Fell Wind Farm  Operational / Under Construction  Consented  Proposal
Image Sizes 390 x 130mm	QA SPB			
Paper Size A3	Rev A			
LHA-1-010G LVIA-comparative wires A3.indd				

Little Hart Fell Wind Farm
Figure A1
Viewpoint A1:
Additional Design Viewpoint