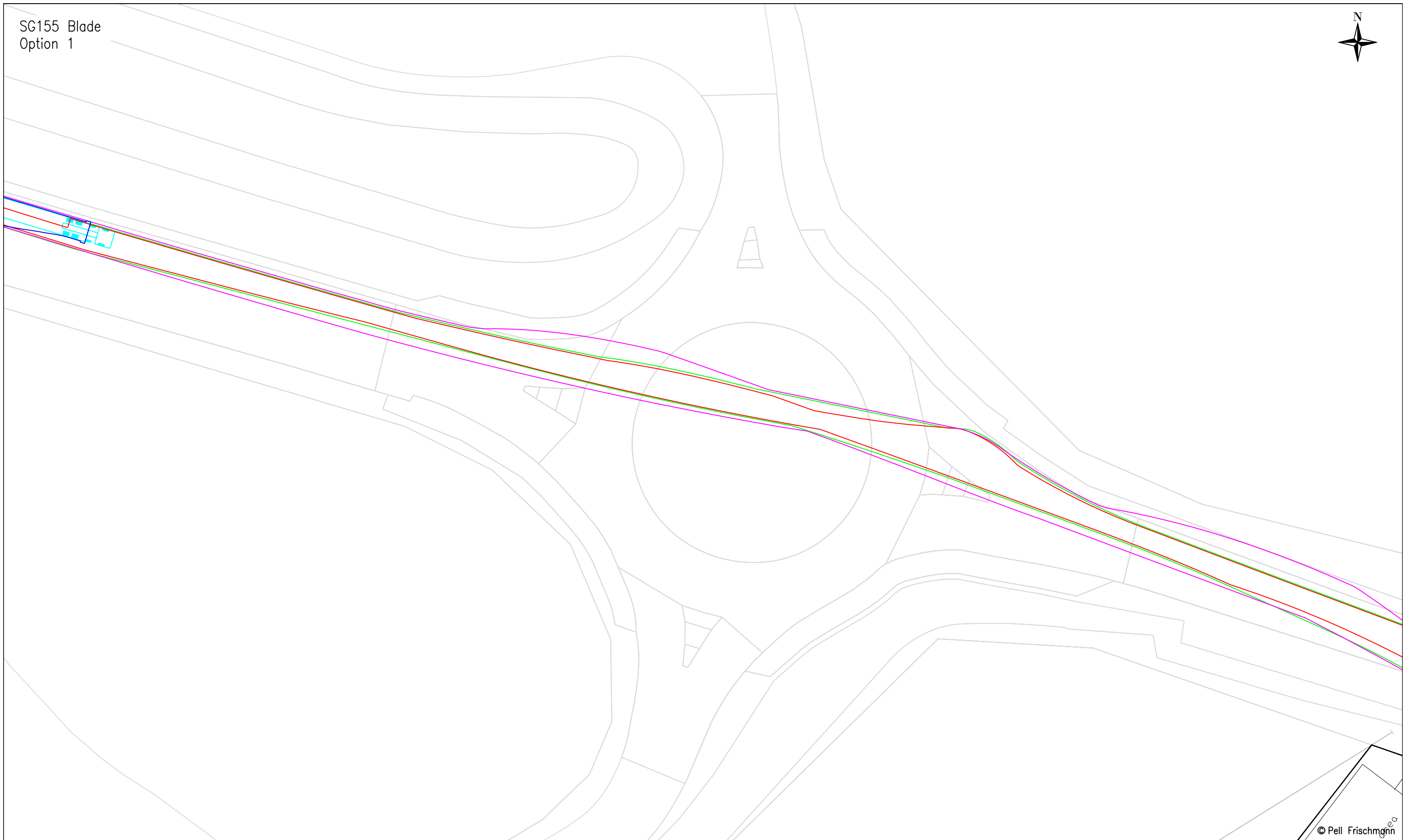


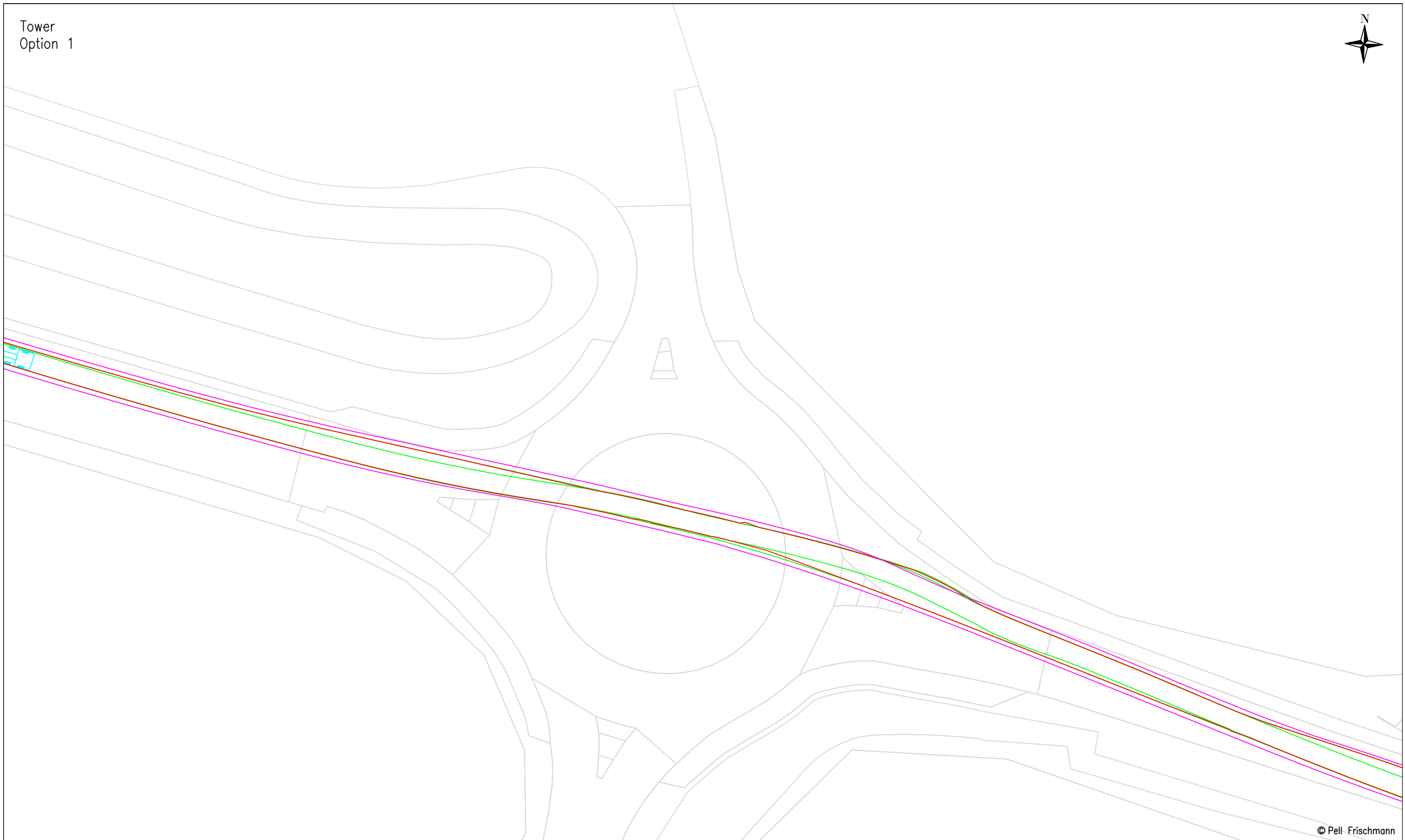
SG155 Blade  
Option 1



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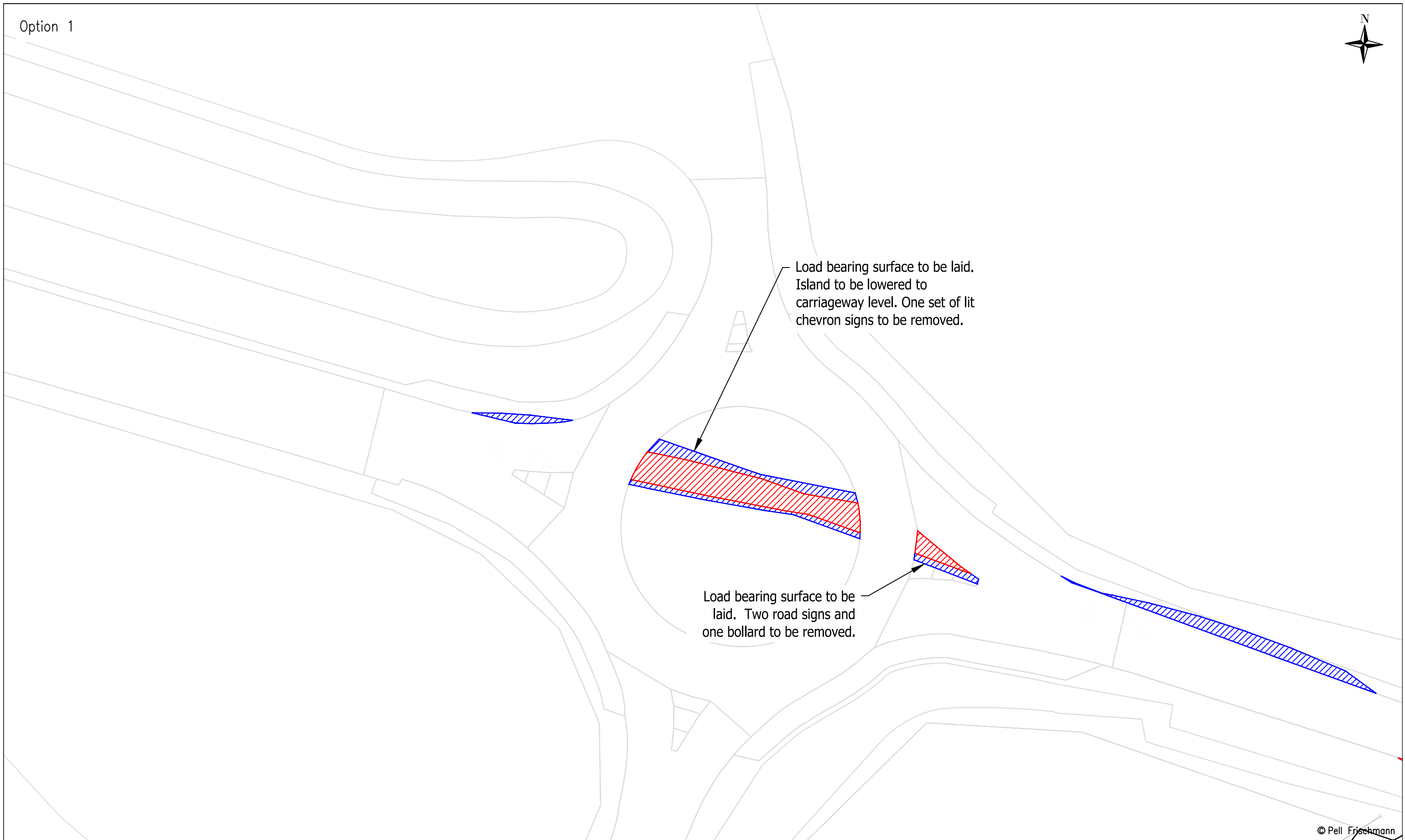
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:500 @ A3
	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	A76 Roundabout, Pathhead	Checked	GB	17/11/2022	Drawing Status	Draft	
			Point of Interest	1		Drawing No.	SK01	Notes:
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

Tower  
Option 1



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	A76 Roundabout, Pathhead	Point of Interest	1		Drawing No.	SK01A	Notes:	Revision
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	A76 Roundabout, Pathhead	Checked	GB	17/11/2022	Drawing Status	Draft		Revision	1
			Point of Interest	1	Drawing No.	SK01B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		



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Client: **RWE**

Key  
 Wheel SPA (Red line)  
 Body SPA (Green line)  
 Load SPA (Magenta line)  
 Indicative (Cyan line)  
 Over-run (Red hatched box)  
 Over-sail (Blue hatched box)

Project	Lorg Wind Farm
Drawing Title	Siemens SG155 Blade and Tower
SPA Location	A76 Blade Transfer Station, West of New Cumnock

Drawn	Name: JS	Date: 17/11/2022	Scale: 1:750 @ A3
Designed	GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg
Checked	GB	17/11/2022	Drawing Status: Draft
Point of Interest	2		
Drawing No. SK02	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		Revision: 1

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Option 1



Load bearing surface to be laid. Trees, vegetation, fence and one lighting column to be removed. **Third party land** is required.

Load bearing surface to be laid. Three road signs, vegetation, fence and one lighting column to be removed. **Third party land** is required.

Splitter island and two bollards to be removed.

Splitter island and two bollards to be removed.

202.7m

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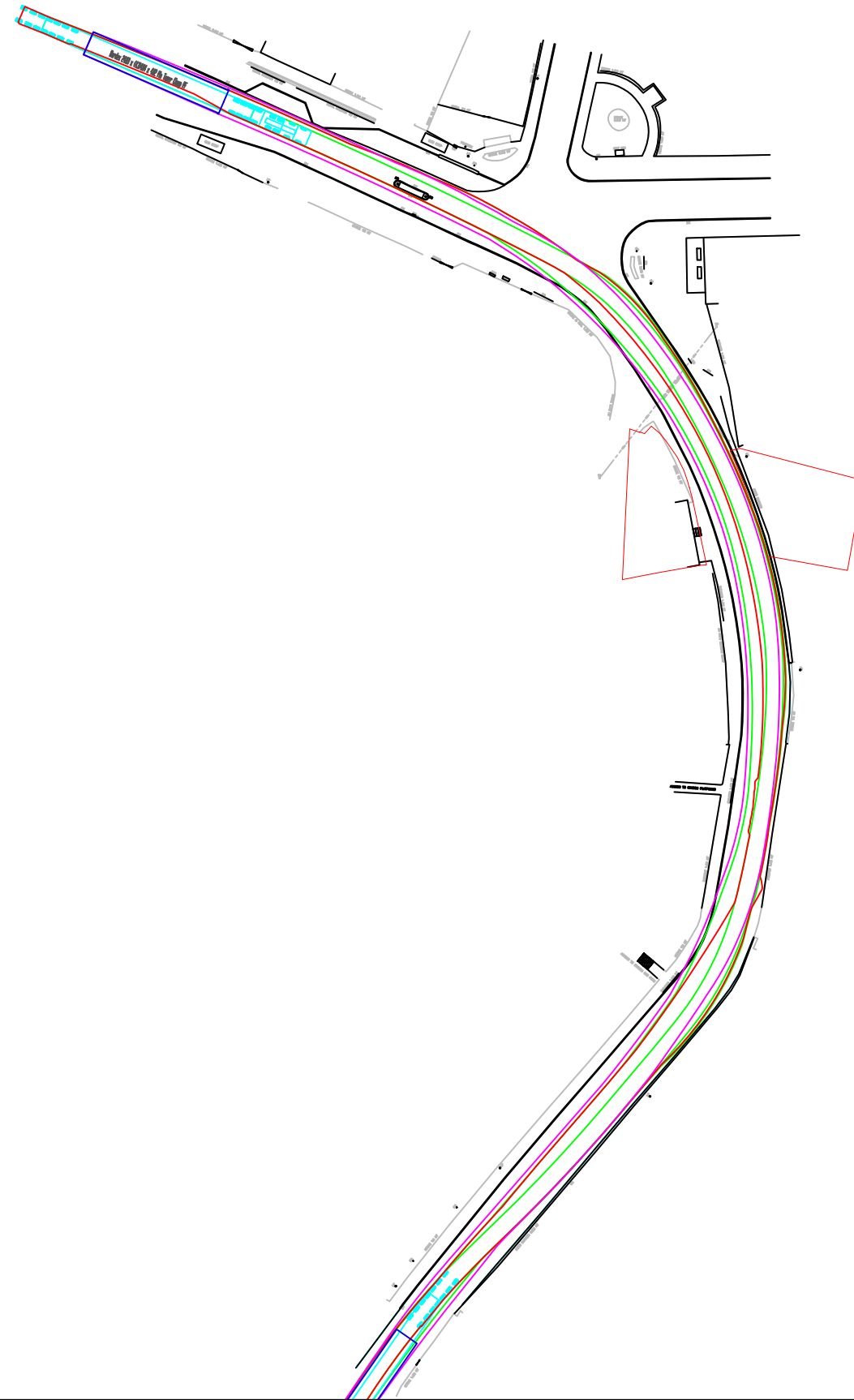
<b>Pell Frischmann</b> 93 GEORGE STREET, EDINBURGH, EH2 3ES Tel: +44 (0)131 240 1270 Email: pfeinburgh@pellfrischmann.com www.pellfrischmann.com	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:750 @ A3	
	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	A76 Blade Transfer Station, West of New Cumnock	Checked	GB	17/11/2022	Drawing Status	Draft	Revision	1
			Point of Interest	2	Drawing No.	SK02B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:blue">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; display:inline-block; width:10px; height:10px; transform: rotate(45deg);"></span> Over-run <span style="border:1px solid blue; display:inline-block; width:10px; height:10px; transform: rotate(45deg);"></span> Over-sail	SPA Location	A76 New Cumnock Railway Station Bridge	Checked	GB	17/11/2022	Point of Interest	3	Drawing Status	Draft
			Drawing No.	SK03	Notes:		1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1

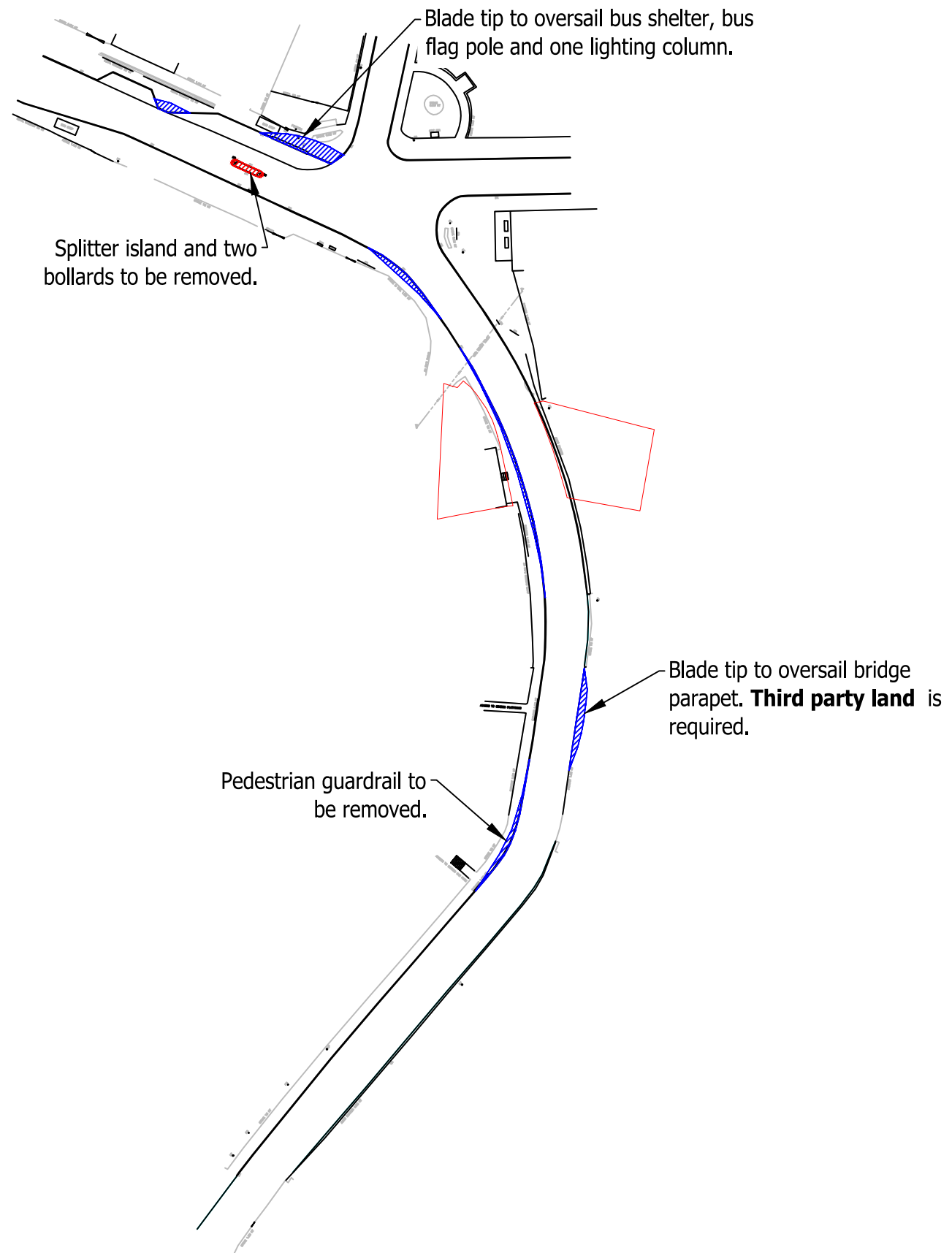
Tower  
Option 1



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	A76 New Cumnock Railway Station Bridge	Checked	GB	17/11/2022	Drawing Status	Draft	
			Point of Interest	3		Drawing No.	SK03A	Notes:
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1



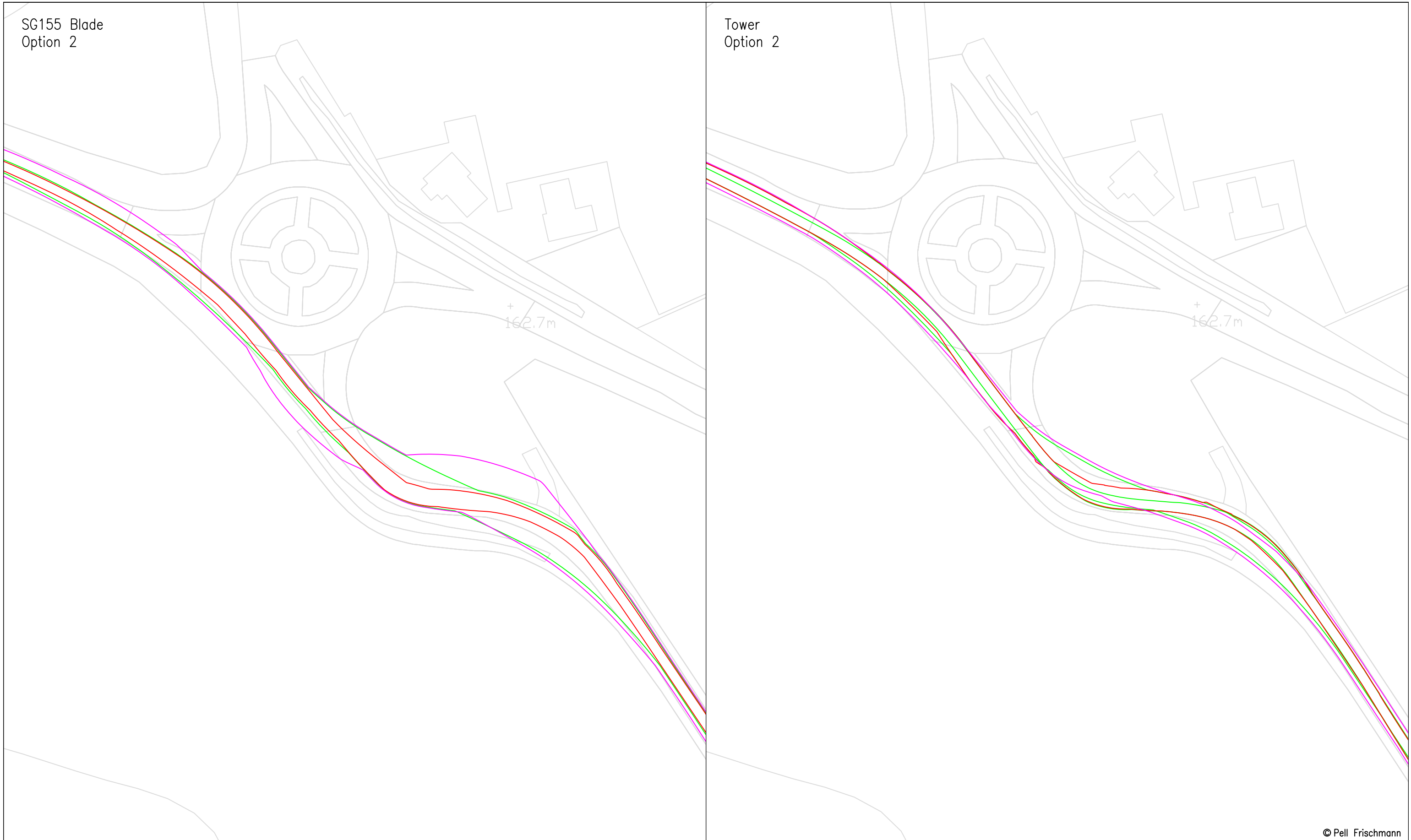


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	Client	RWE	Designated	GB	Checked	GB	17/11/2022	File No.
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; padding:2px;">  </span> Over-run <span style="border:1px solid blue; padding:2px;">  </span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Point of Interest	3		Drawing Status	Draft	
	SPA Location	A76 New Cumnock Railway Station Bridge	Drawing No.	SK03B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		Revision

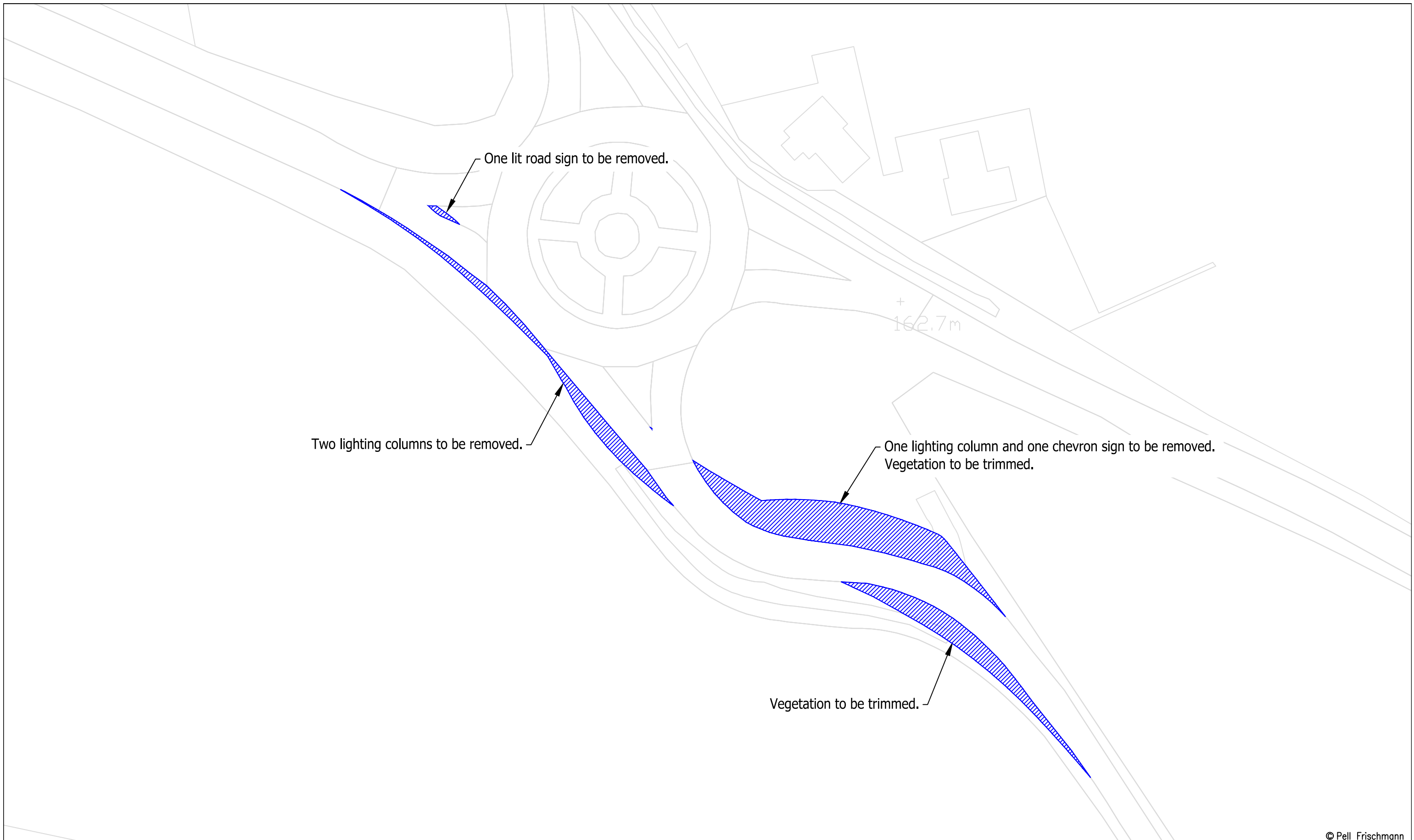
SG155 Blade  
Option 2

Tower  
Option 2



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-run <span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	A76 Skerrington Roundabout	Point of Interest	4		Drawing No.	SK04	Notes:	Revision
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1

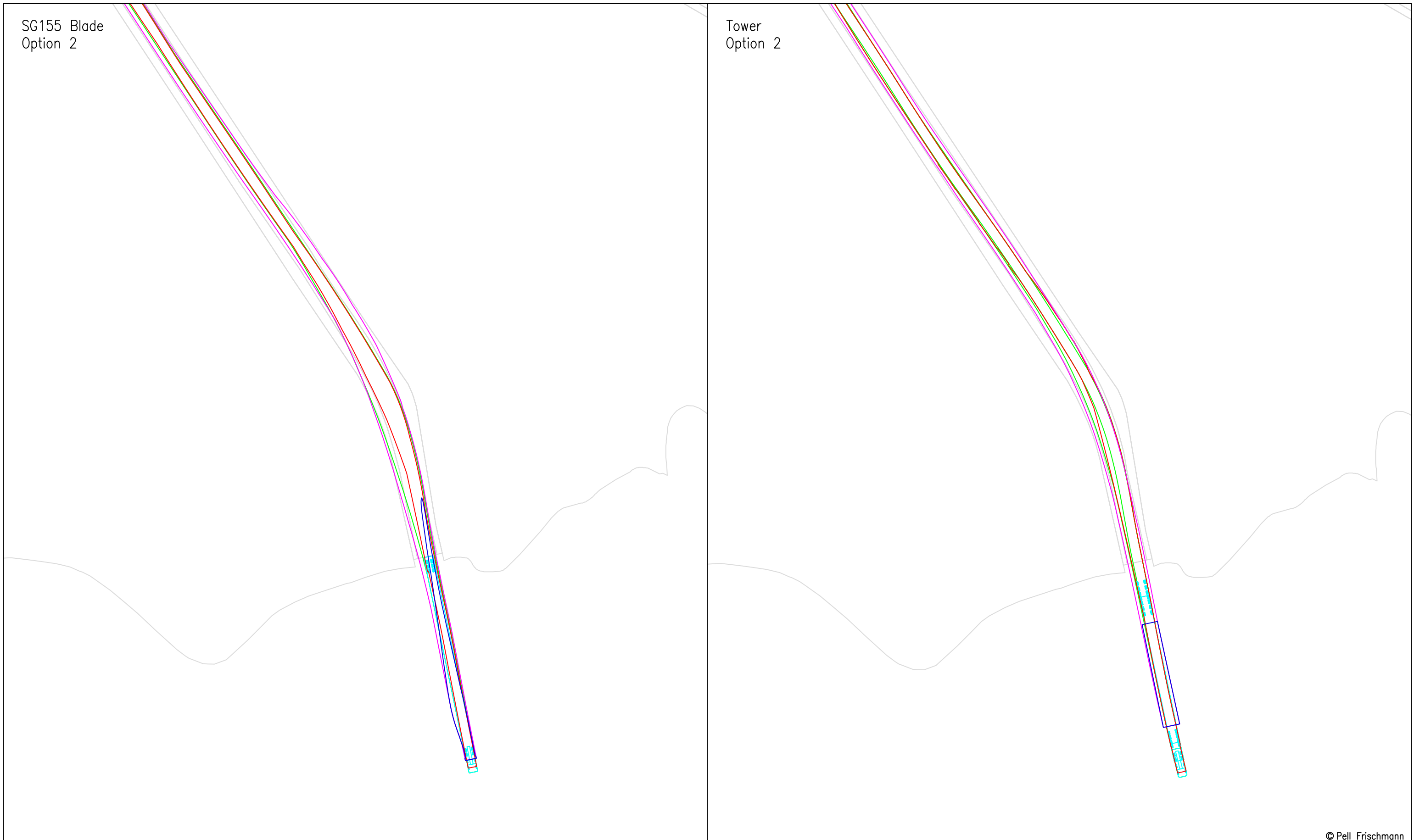


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	Client	Drawing Title	SPA Location	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
				Checked	GB	17/11/2022	Drawing Status	Draft	
				Point of Interest		4		Revision	
Client	RWE	Siemens SG155 Blade and Tower	Drawing No.	SK04A			Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		
Key	Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	A76 Skerrington Roundabout							

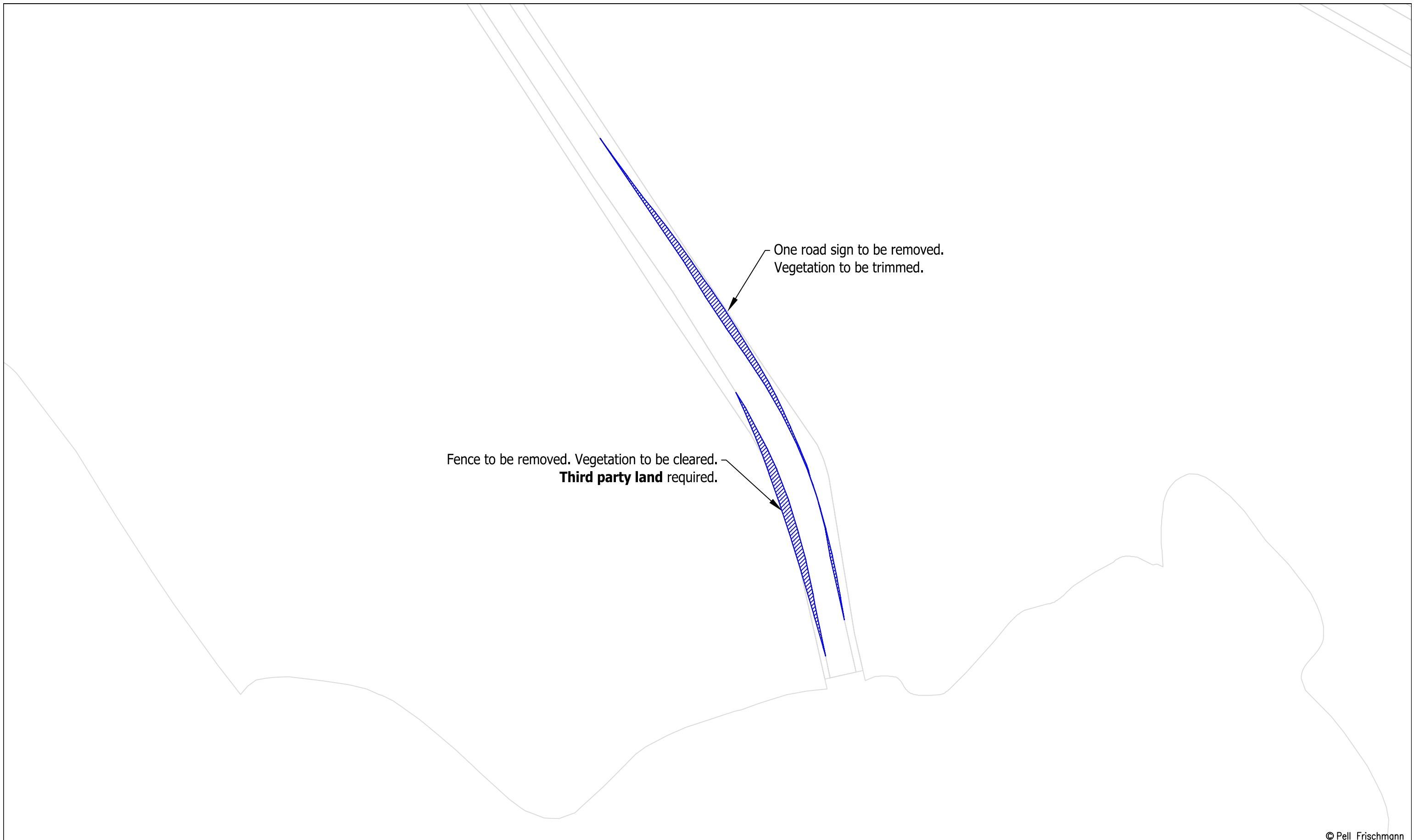
SG155 Blade  
Option 2

Tower  
Option 2



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; padding:2px;"> </span> Over-run <span style="border:1px solid blue; padding:2px;"> </span> Over-sail	SPA Location	Glaisnock Road Glaisnock Bridge	Checked	GB	17/11/2022	Drawing Status	Draft	
			Point of Interest	5		Drawing No.	SK05	Notes:
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
	Key	<span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	Glaisnock Road Glaisnock Bridge	Checked	GB	17/11/2022	Drawing Status	Draft
			Point of Interest	5	Drawing No.	SK05A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	
							Revision	1	

SG155 Blade  
Option 2



Tower  
Option 2



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Client RWE

Key						
	Wheel SPA	Body SPA	Load SPA	Indicative	Over-run	Over-sail

Project  
Lorg Wind Farm

Drawing Title  
Siemens SG155 Blade and Tower

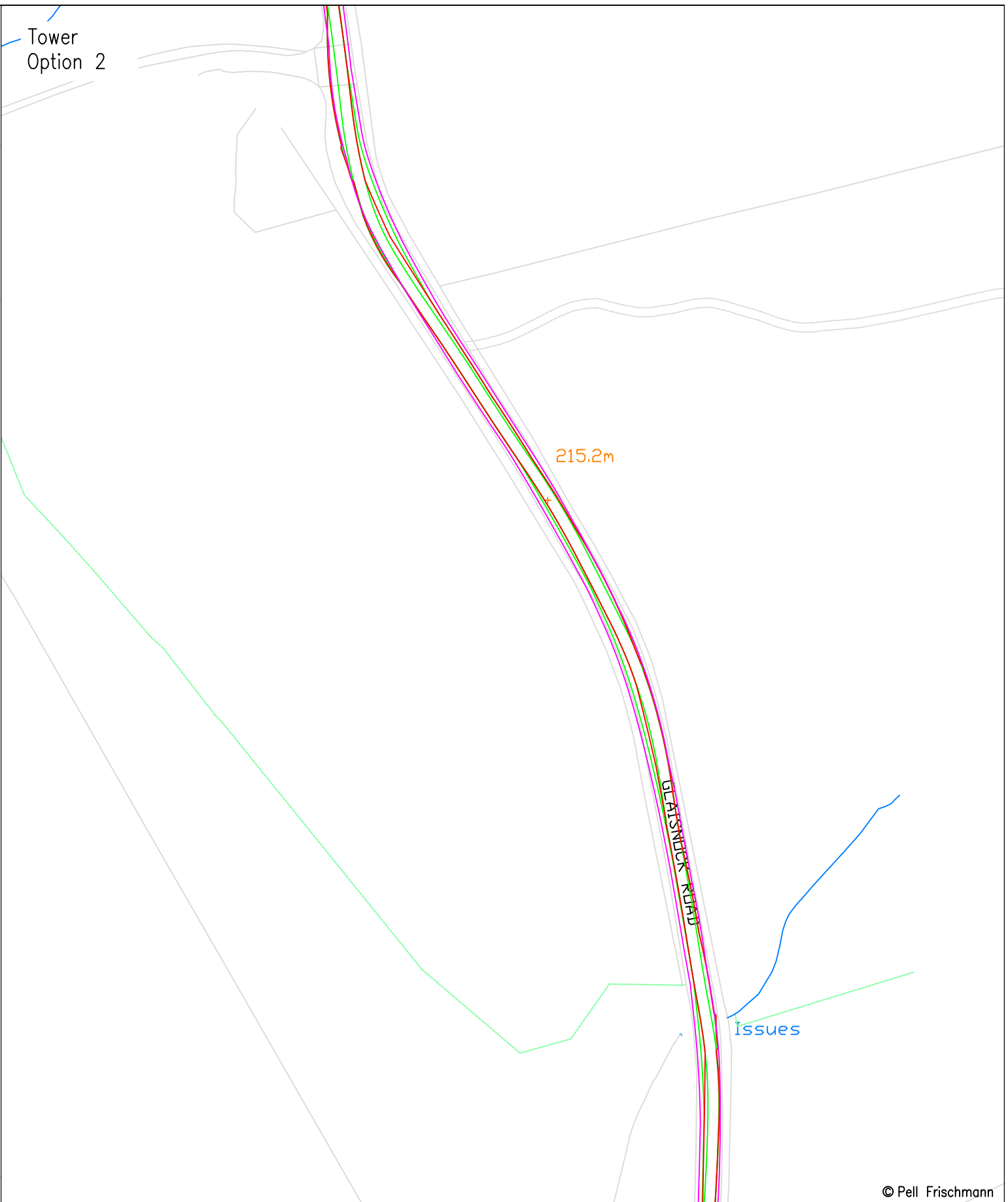
SPA Location  
Glaisnock Road Clockclownie

	Name	Date	Scale	1:1000 @ A3
Drawn	JS	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
Designed	GB	17/11/2022	Drawing Status	Draft
Checked	GB	17/11/2022	Point of Interest	6
Drawing No.	SK06	Notes:		Revision
		1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1



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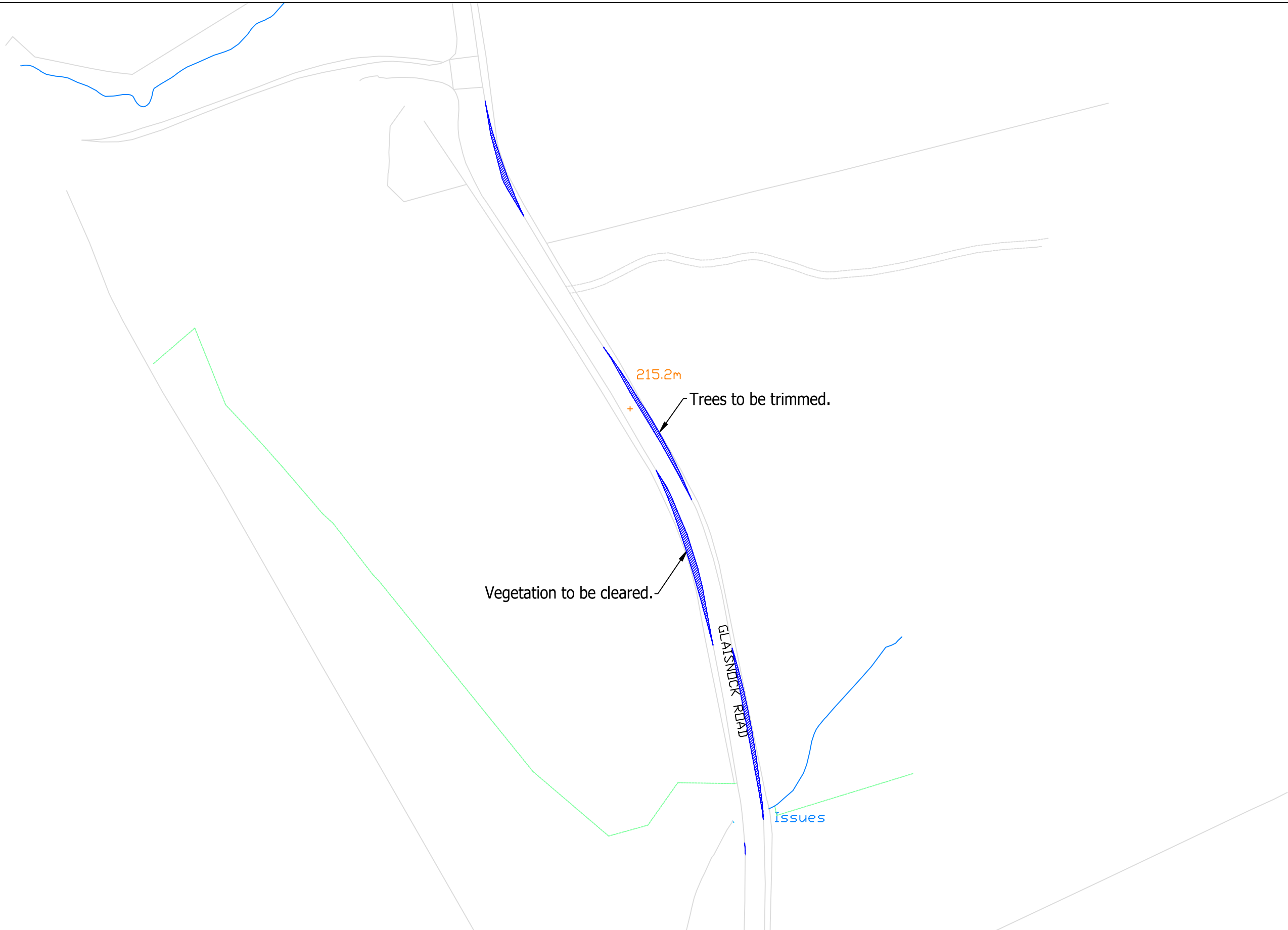
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm		Name	JS	Date	17/11/2022	Scale	1:1000 @ A3	
	Client	RWE		Designed	GB	Date	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
	Key	Wheel SPA    Body SPA    Load SPA    Indicative    Over-run    Over-sail		Checked	GB	Date	17/11/2022	Drawing Status	Draft	
Drawing Title	Siemens SG155 Blade and Tower		Point of Interest	6		Drawing No.	SK06A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	
SPA Location	Glaisnock Road Clockclownie		Revision	1						



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:purple">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; display:inline-block; width:10px; height:10px; transform: rotate(45deg);"></span> Over-run <span style="border:1px solid blue; display:inline-block; width:10px; height:10px; transform: rotate(45deg);"></span> Over-sail	SPA Location	Glaisnock Road east of Shieldburn Bridge	Checked	GB	17/11/2022	Drawing Status	Draft	
				Point of Interest	7	Drawing No.	SK07	Notes:
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1





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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> 	Drawing Title	Siemens SG155 Blade and Tower		Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	Glaisnock Road east of Shieldburn Bridge		Point of Interest	7		Drawing No.	SK07A	
				Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			Revision	1	

SG155 Blade  
Option 2

Tower  
Option 2

Benston Smithy

Benston Smithy

232.6m

232.6m

Cattle Grid

Cattle Grid

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Project

Lorg Wind Farm







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Drawn	JS	17/11/2022	1:1250 @ A3
Designed	GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg
Checked	GB	17/11/2022	Drawing Status Draft
Point of Interest		8	

Client RWE

Drawing Title

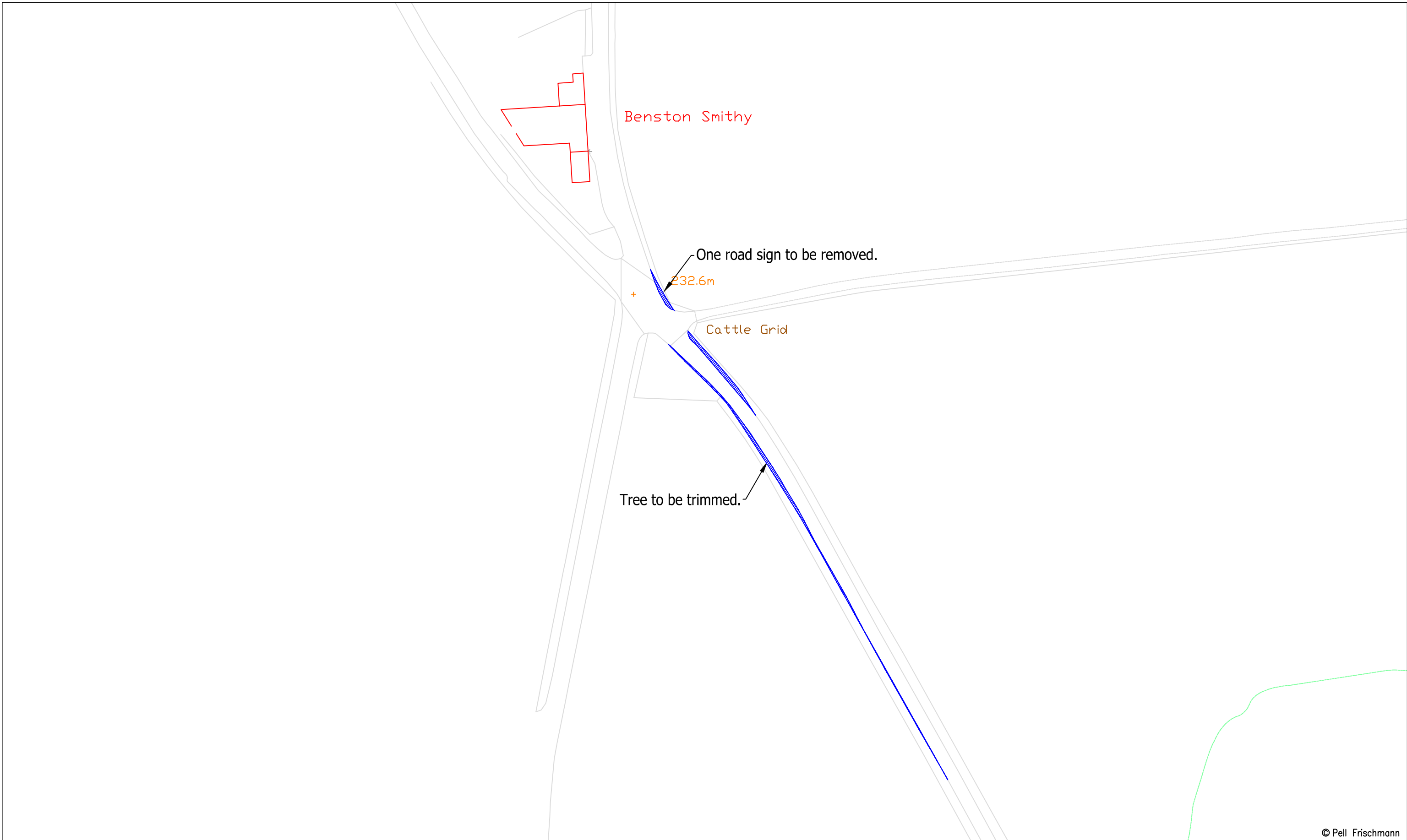
Siemens SG155 Blade and Tower

Drawing No.	Notes:	Revision
SK08	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

Key						
	Wheel SPA	Body SPA	Load SPA	Indicative	Over-run	Over-sail

SPA Location

Glaisnock Road / Boig Road Junction

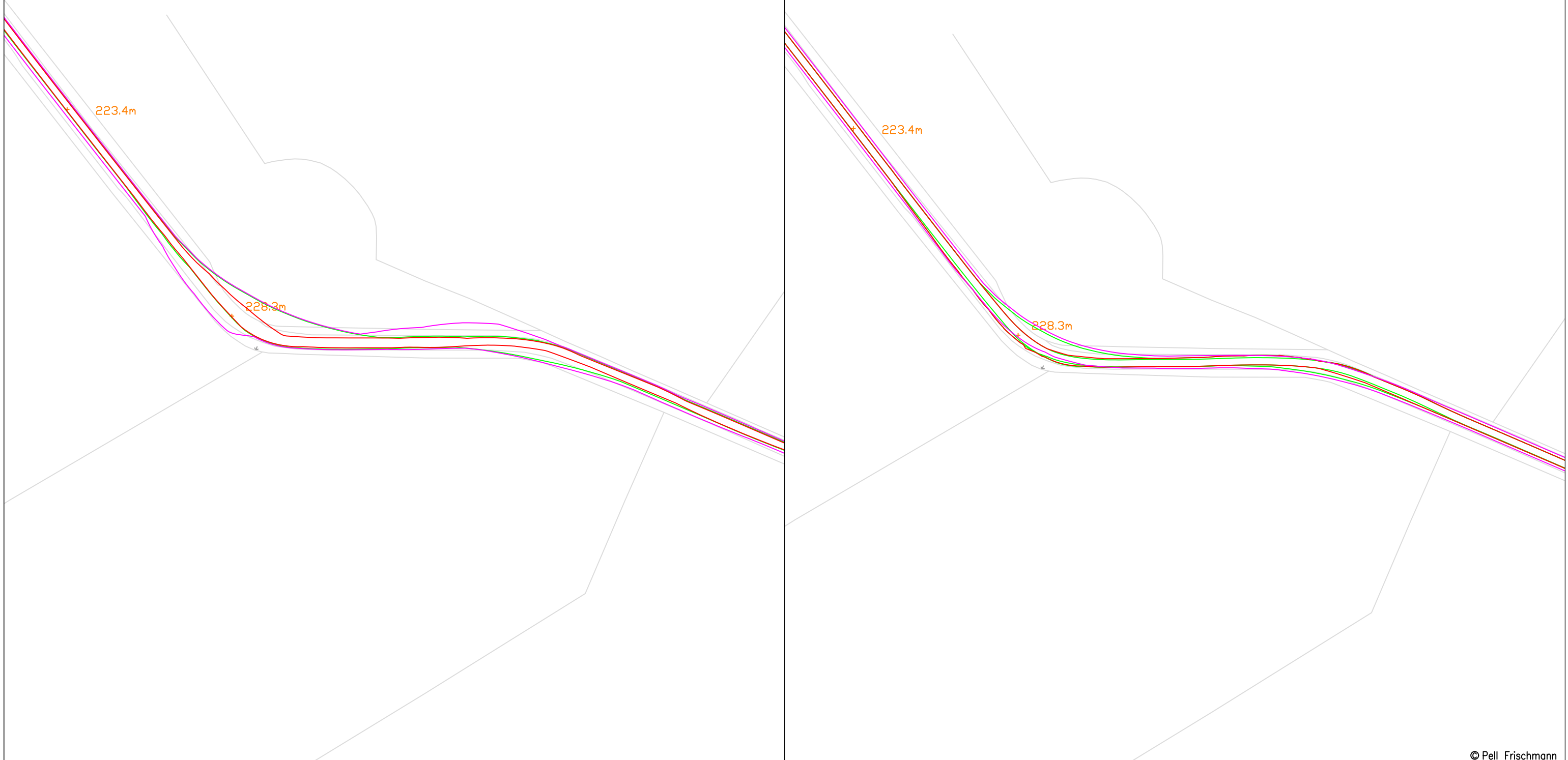


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	Client	RWE		Designed	GB	Date	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	Drawing Title	Siemens SG155 Blade and Tower		Checked	GB	Date	17/11/2022	Drawing Status	Draft	
	SPA Location	Glaisnock Road / Boig Road Junction		Point of Interest			8	Drawing No.	SK08A	
					Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				Revision	1

SG155 Blade  
Option 2

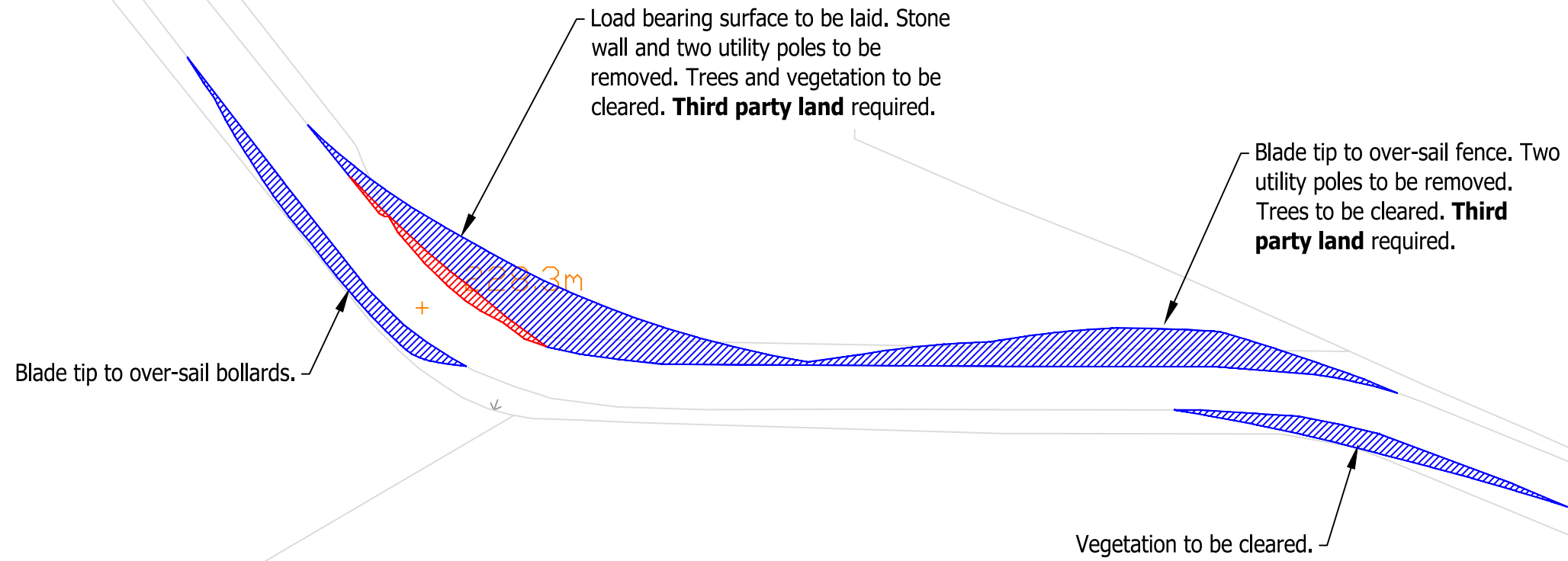
Tower  
Option 2



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	Client	RWE			Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
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	SPA Location	Boig Road Cairn Hill			Point of Interest	9		Drawing No.	SK09	Notes:
									1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

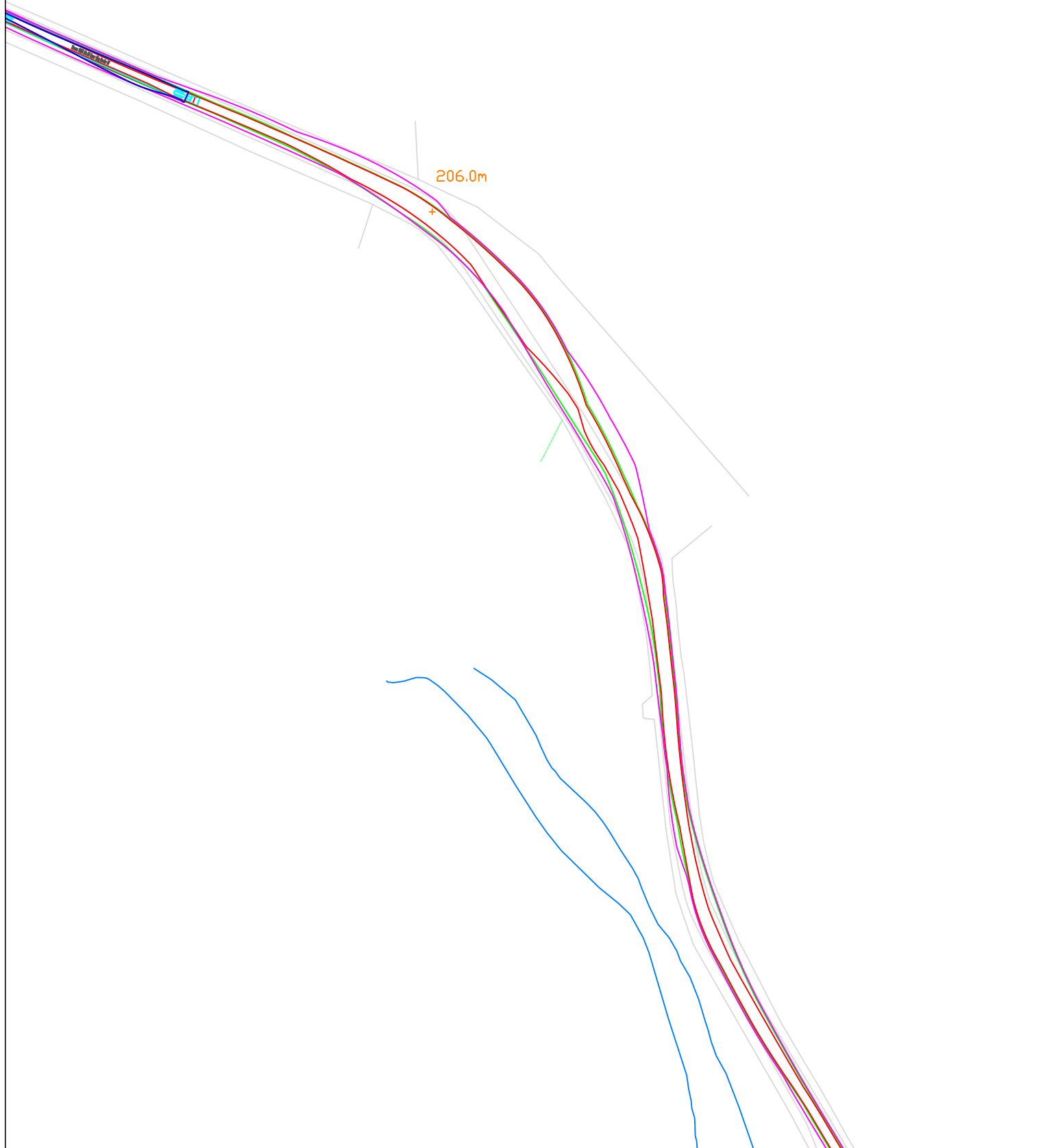
+ 223.4m



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	Client	Drawing Title	Point of Interest	Designed	GB	17/11/2022	Drawing Status	Draft
				Checked	GB	17/11/2022		
	Client	RWE	Siemens SG155 Blade and Tower	Drawing No.	SK09A	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		
Key	<span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; display: inline-block; width: 10px; height: 10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, red 2px, red 4px);"></span> Over-run <span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px; background: repeating-linear-gradient(-45deg, transparent, transparent 2px, blue 2px, blue 4px);"></span> Over-sail	SPA Location	Boig Road Cairn Hill				1	

SG155 Blade  
Option 2

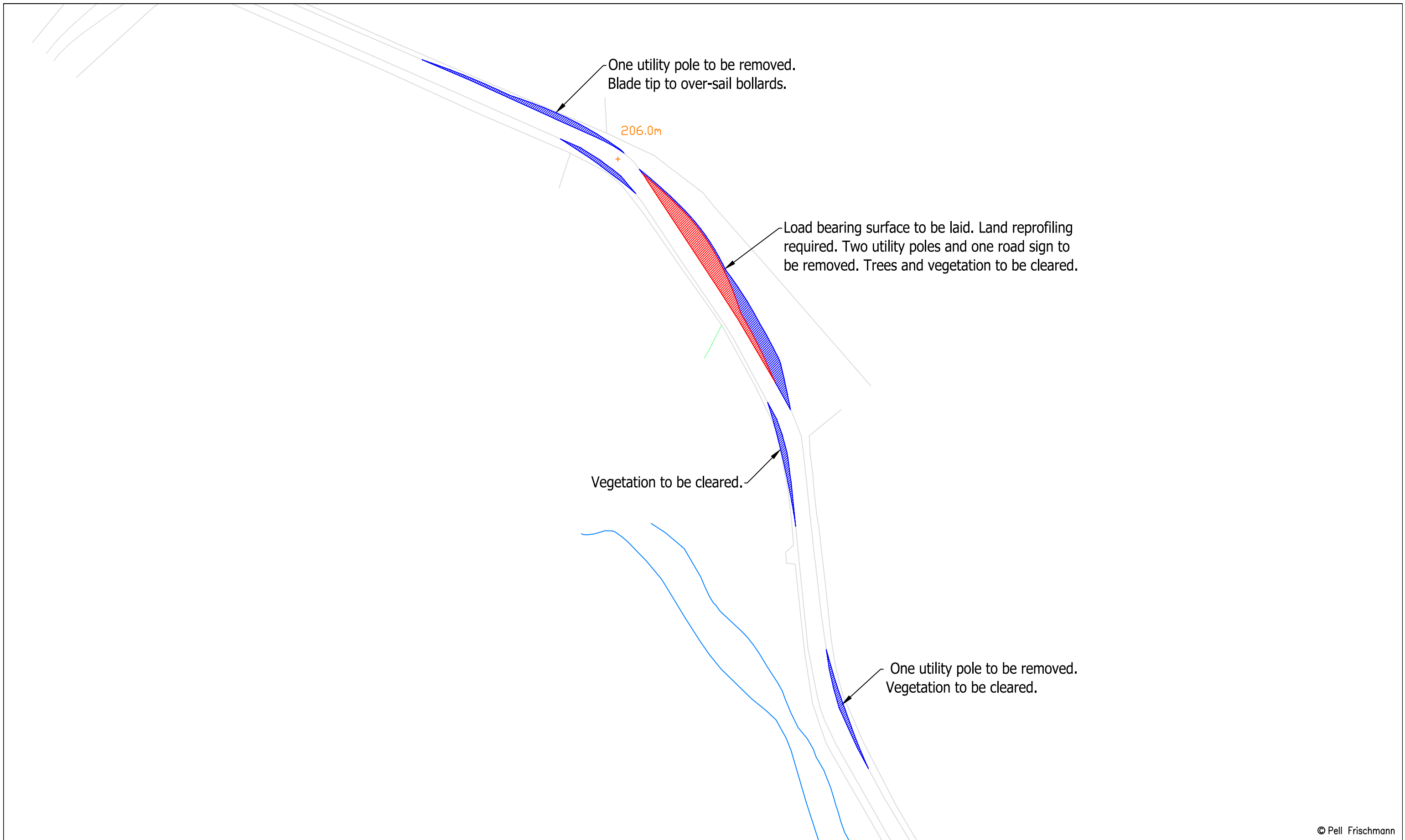


Tower  
Option 2



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, red 2px, red 4px);"></span> Over-run <span style="border:1px solid blue; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(-45deg, transparent, transparent 2px, blue 2px, blue 4px);"></span> Over-sail	SPA Location	Boig Road Mote Knowe	Checked	GB	17/11/2022	Drawing Status	Draft		
			Point of Interest	10		Drawing No.	SK10	Revision	1
				Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.					



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	Client	RWE	Designated	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	Boig Road Mote Knowe	Point of Interest	10		Drawing No.	SK10A	Notes:	Revision
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1

SG155 Blade  
Option 2

Tower  
Option 2

189.9m

189.9m

Pipeline

Pipeline

Pipeline

Pipeline

193.2m

193.2m

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Project

Lorg Wind Farm

Name	Date	Scale
Drawn JS	17/11/2022	1:1000 @ A3
Designed GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg
Checked GB	17/11/2022	
Point of Interest 11		Drawing Status Draft

Client RWE

Drawing Title

Siemens SG155 Blade and Tower

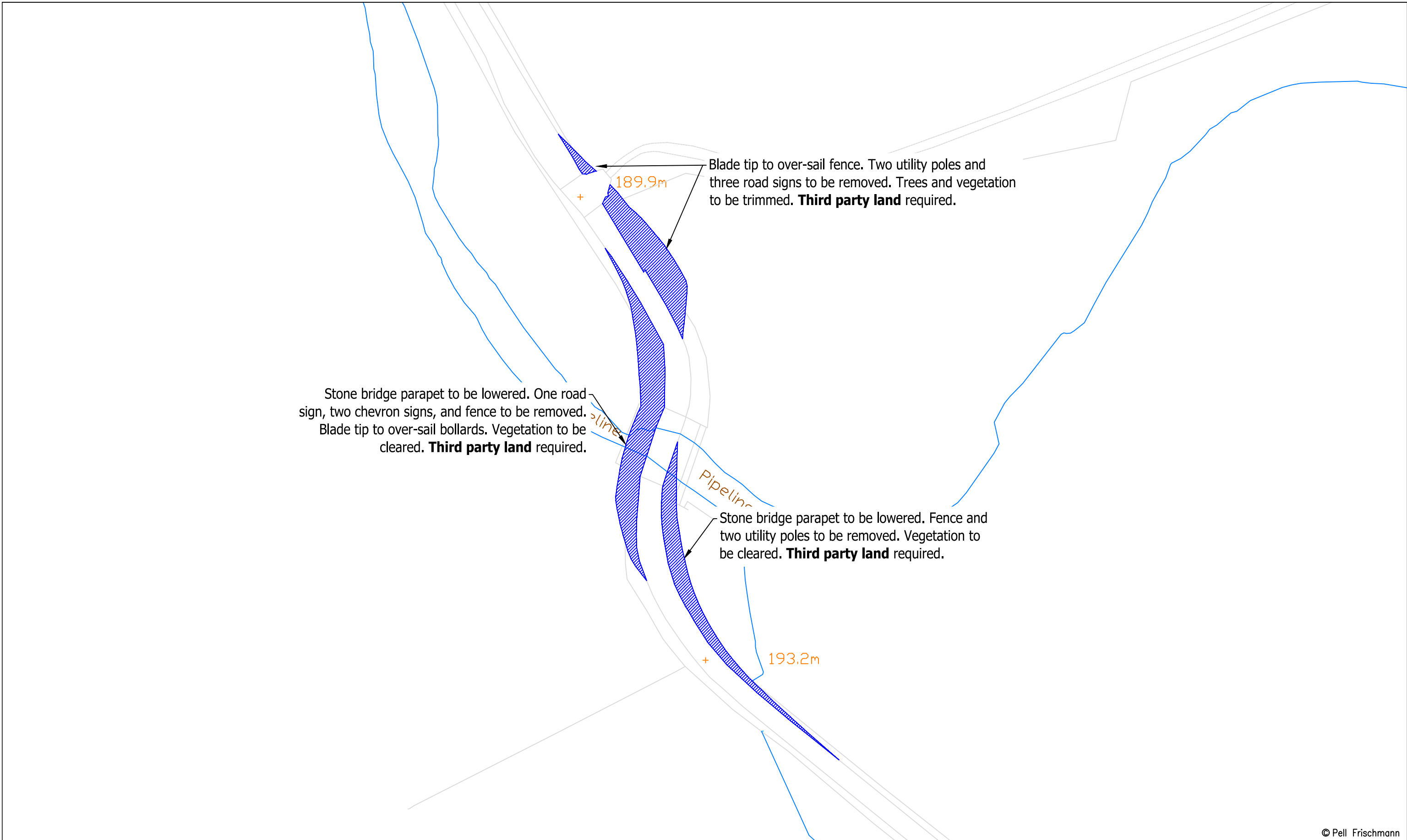
Drawing No.	Notes	Revision
SK11	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

Key	Wheel SPA	Body SPA	Load SPA	Indicative	Over-run	Over-sail

SPA Location

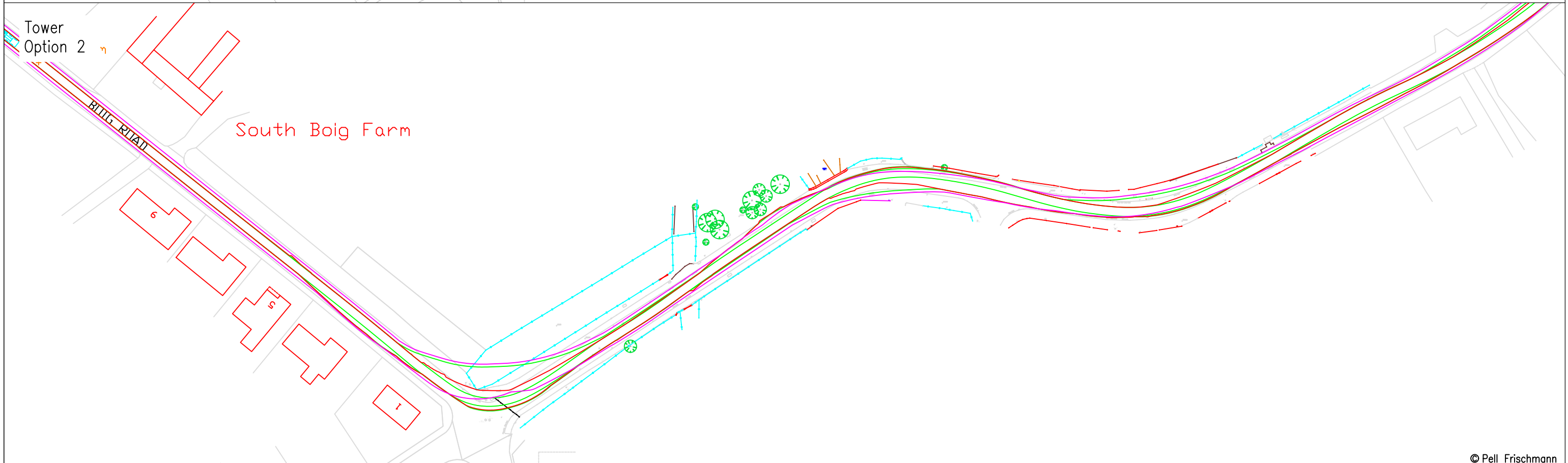
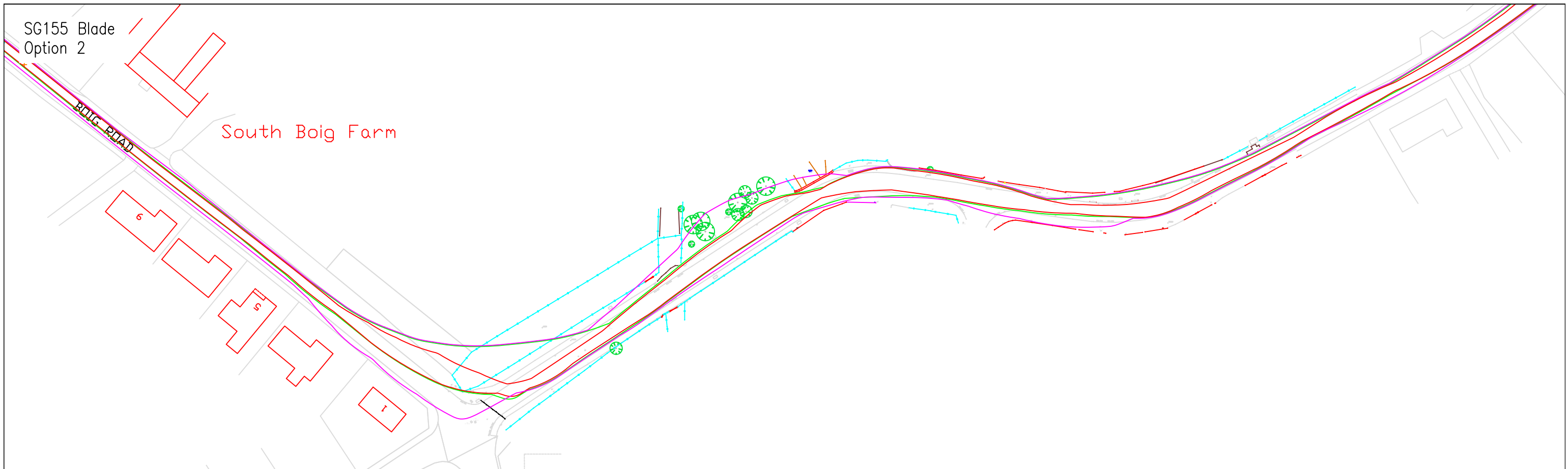
Boig Road Nith Bridge





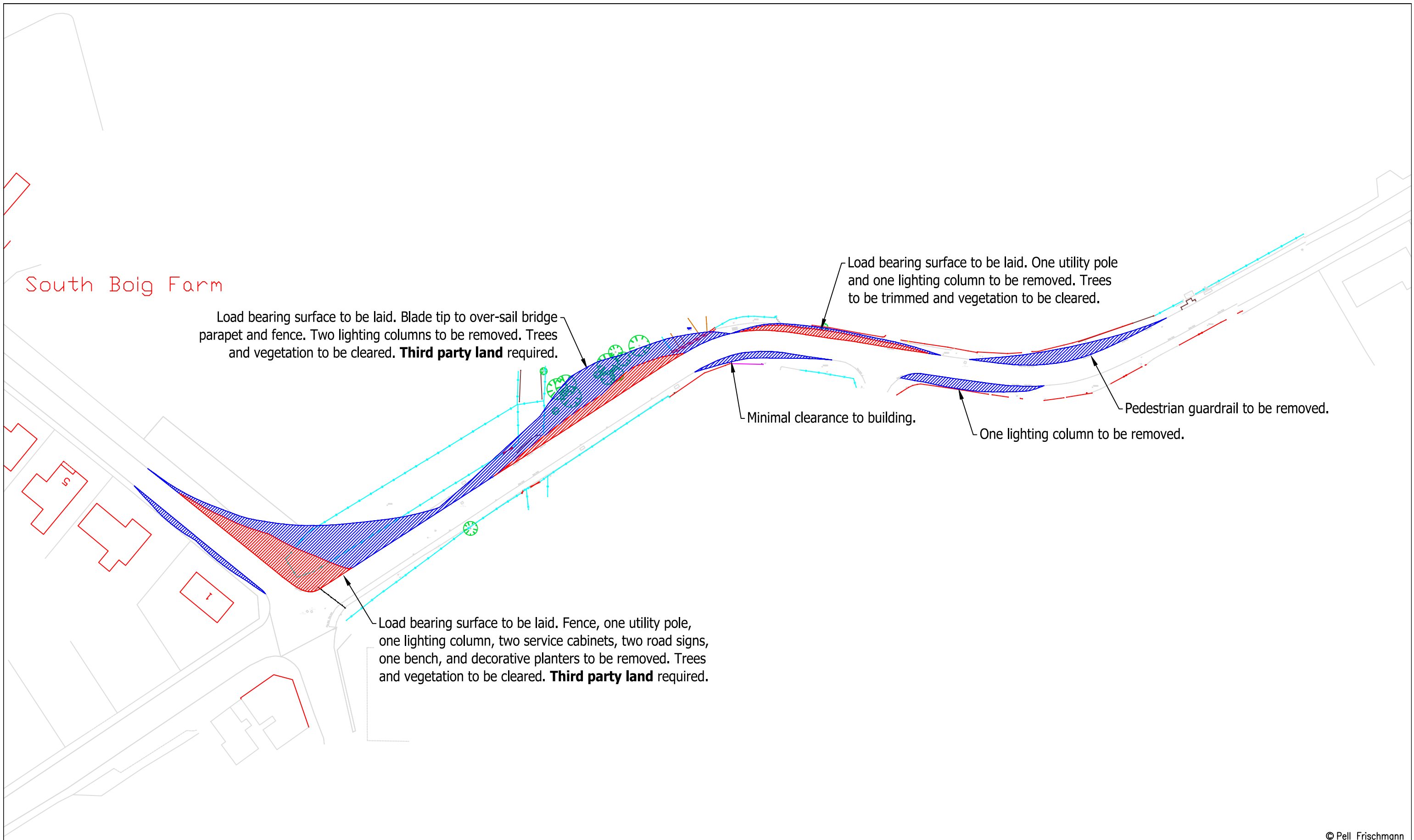
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	Client	RWE			Drawn	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	<b>Key</b> 	Drawing Title	Siemens SG155 Blade and Tower			Checked	GB	17/11/2022	Drawing Status	Draft		
		SPA Location	Boig Road Nith Bridge			Point of Interest	11		Drawing No.	SK11A		Revision
Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.												



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:purple">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft
	SPA Location	Boig Road / B741 Junction to Legate	Point of Interest	12		Drawing No.	SK12
						Notes:	Revision
						1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1



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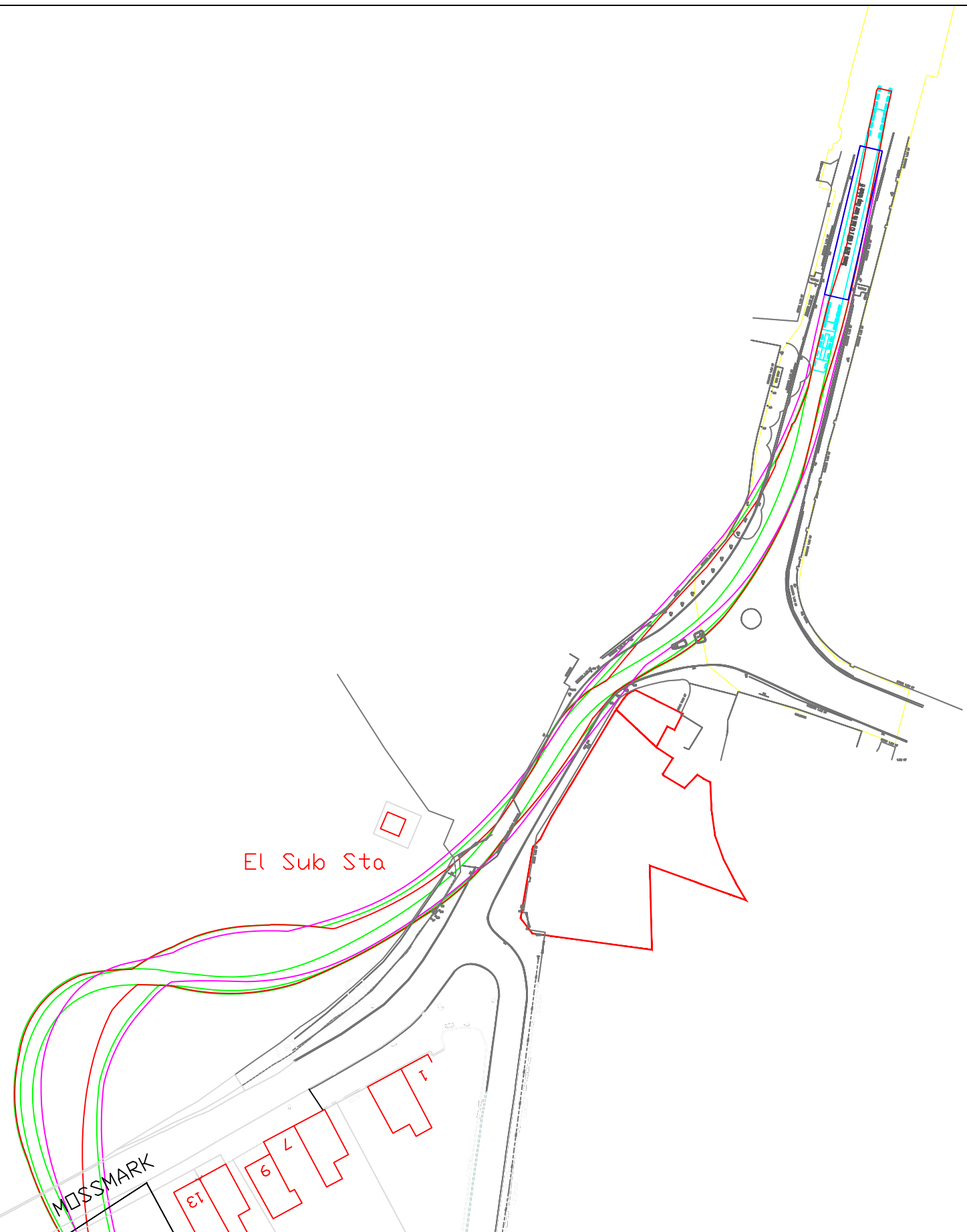
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:1000 @ A3
	Client	RWE	Drawn	GB	Designed	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
	<b>Key</b> 	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft
		SPA Location	Boig Road / B741 Junction to Legate	Point of Interest	12		Drawing No.	SK12A
							Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.



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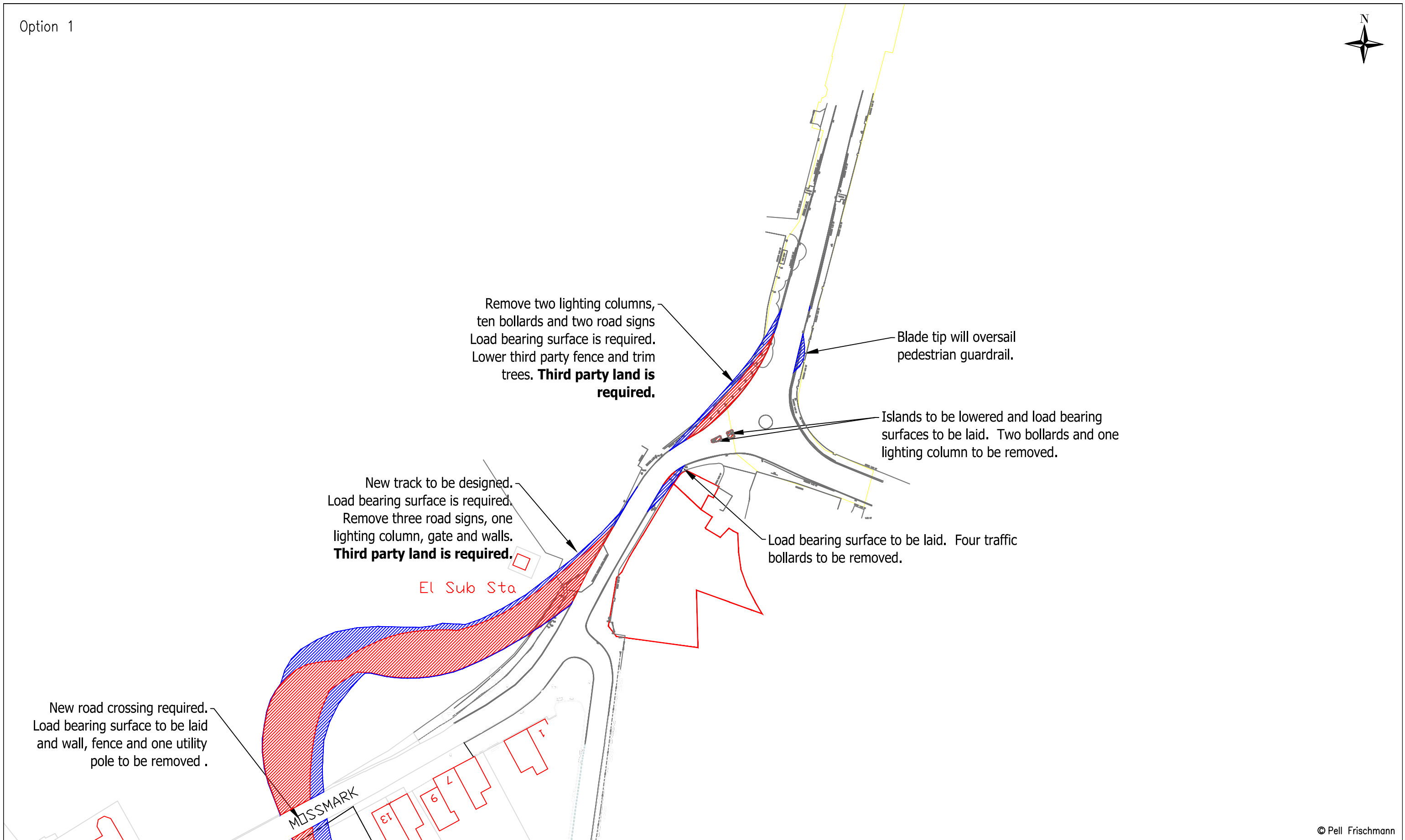
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Drawn	JS	17/11/2022	Scale	1:1000 @ A3	
	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	A76 / B741 / Afton Road Junction	Checked	GB	17/11/2022	Drawing Status	Draft	
			Point of Interest	13		Drawing No.	SK13	Notes:
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

Tower  
Option 1



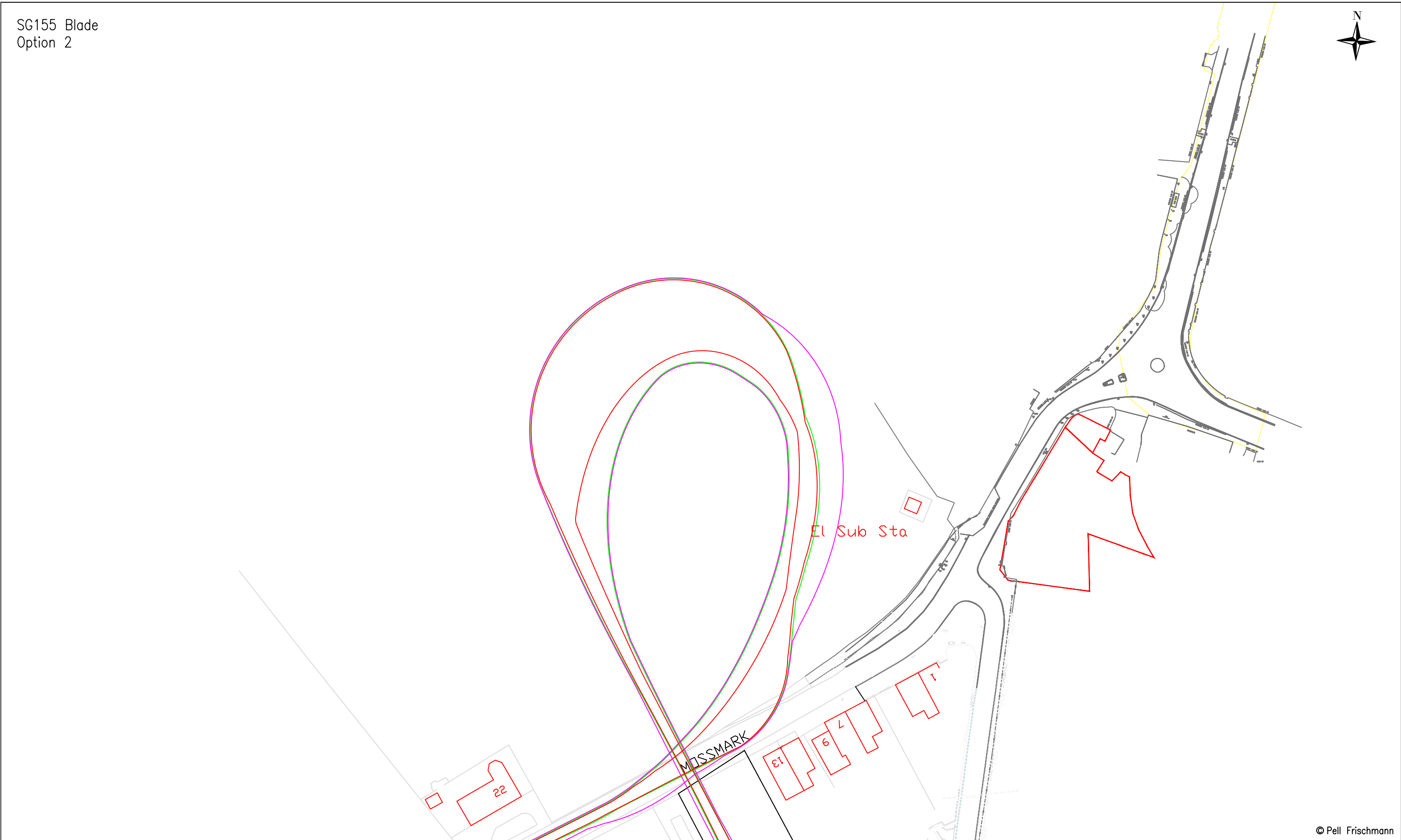
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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:purple">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	A76 / B741 / Afton Road Junction	Checked	GB	17/11/2022	Drawing Status	Draft			
			Point of Interest	13		Drawing No.	SK13A		Revision	1
				Notes:		1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	A76 / B741 / Afton Road Junction	Checked	GB	17/11/2022	Drawing Status	Draft	Revision	1
			Drawing No.	SK13B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			



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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> <span style="color: red;">—</span> Wheel SPA <span style="color: green;">—</span> Body SPA <span style="color: purple;">—</span> Load SPA <span style="color: cyan;">—</span> Indicative <span style="border: 1px solid red; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-run <span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower		Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	A76 / B741 / Afton Road Junction		Point of Interest	13		Drawing No.	SK13C	
				Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			Revision	1	

Tower  
Option 2



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:blue">—</span> Load SPA <span style="color:magenta">—</span> Indicative <span style="border:1px solid red; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, red 2px, red 4px);"></span> Over-run <span style="border:1px solid blue; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(-45deg, transparent, transparent 2px, blue 2px, blue 4px);"></span> Over-sail	SPA Location	A76 / B741 / Afton Road Junction	Checked	GB	17/11/2022	Point of Interest	13	Drawing Status	Draft	
			Drawing No.	SK13D	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		Revision	1	





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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
Key Wheel SPA (Red line) Body SPA (Green line) Load SPA (Purple line) Indicative (Cyan line) Over-run (Red hatched) Over-sail (Blue hatched)	Drawing Title	Siemens SG155 Blade and Tower		Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	A76 / B741 / Afton Road Junction		Point of Interest	13		Drawing No.	SK13E	
				Notes:			Revision		
				1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			1		



SG155 Blade  
Option 1



202.7m



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	Client	RWE			Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	Drawing Title	Siemens SG155 Blade and Tower			Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	B741 / Afton Road New Track			Point of Interest	14		Drawing No.	SK14	
				Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			Revision	1	



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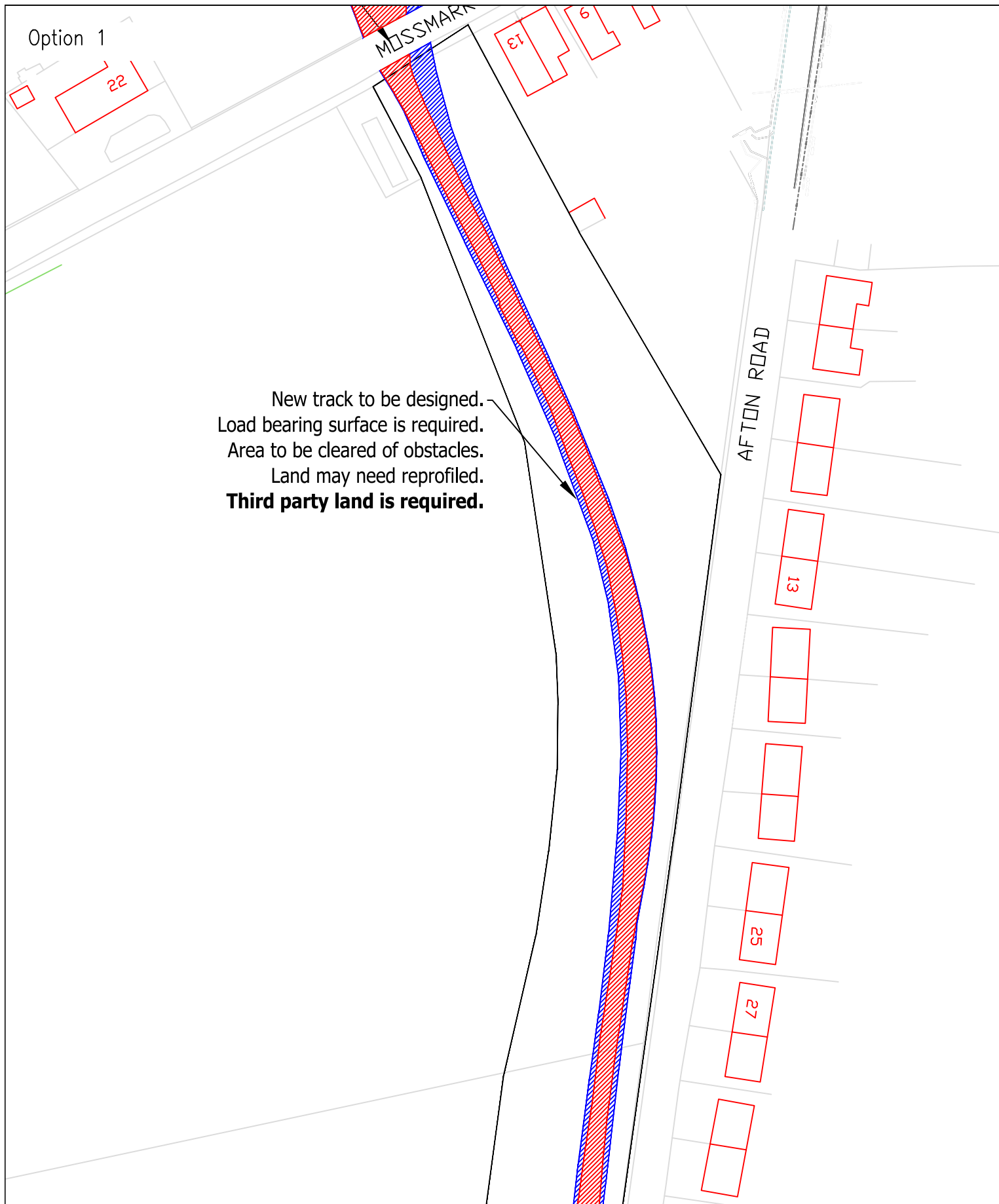
Client: RWE

Key:  
 Wheel SPA (Red line)  
 Body SPA (Green line)  
 Load SPA (Magenta line)  
 Indicative (Cyan line)  
 Over-run (Red hatched box)  
 Over-sail (Blue hatched box)

Project	Lorg Wind Farm
Drawing Title	Siemens SG155 Blade and Tower
SPA Location	B741 / Afton Road New Track

Name	JS	Date	17/11/2022	Scale	1:1000 @ A3
Designed	GB	Date	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
Checked	GB	Date	17/11/2022	Drawing Status	Draft
Point of Interest	14				
Drawing No.	SK14A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		
Revision	1				

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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
<b>Key</b> Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	B741 / Afton Road New Track	Checked	GB	17/11/2022	Drawing Status	Draft	
			Point of Interest	14	Drawing No.	SK14B	Notes:	Revision



SG155 Blade  
Option 2



202.7m +



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	Drawing Title	Siemens SG155 Blade and Tower			Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
Client	RWE	SPA Location	B741 / Afton Road New Track			Checked	GB	17/11/2022	Drawing Status	Draft	
Key	Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail				Point of Interest	14		Drawing No.	SK14C		
					Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			Revision	1	



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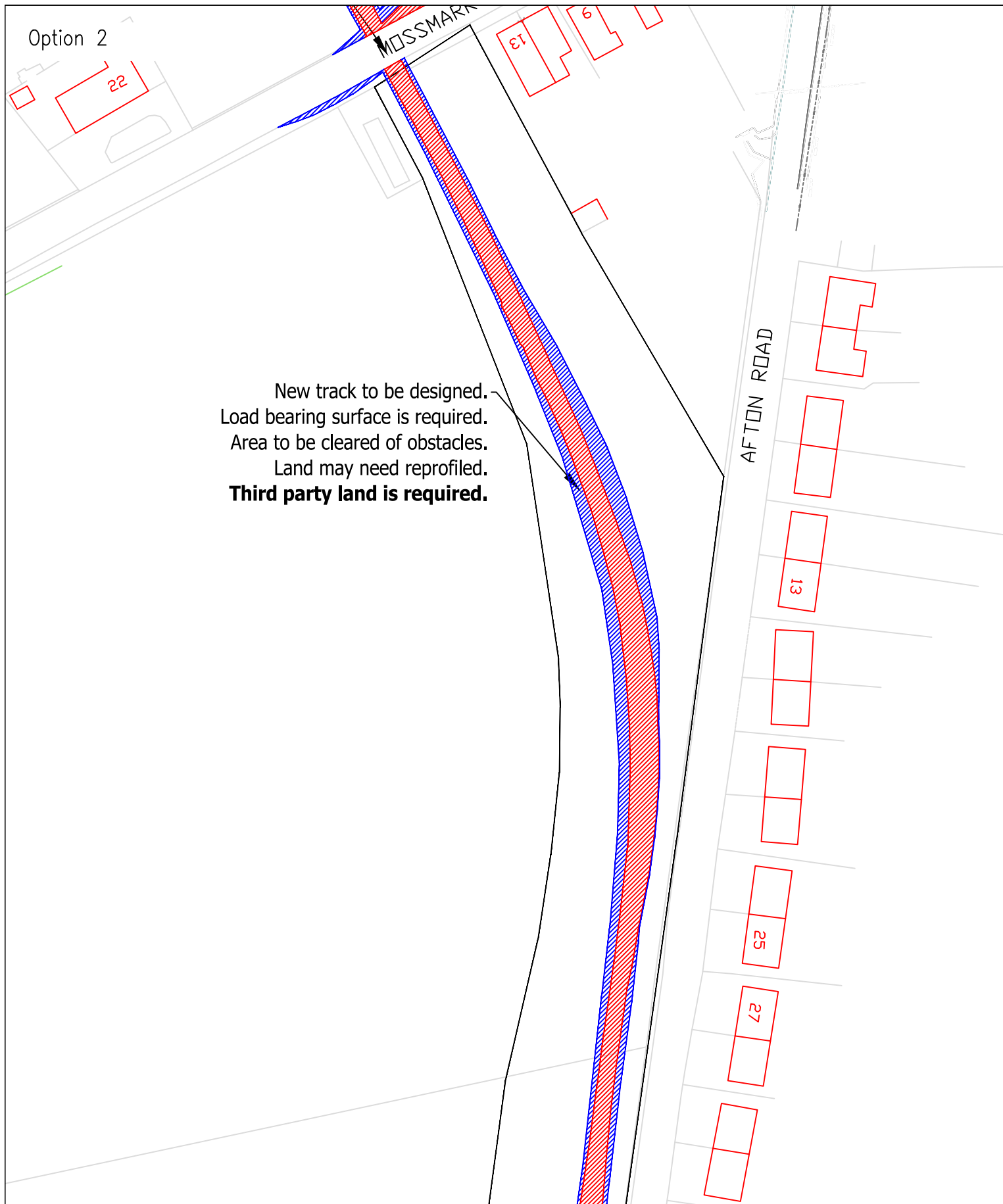
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Client: RWE

Key  
 Wheel SPA (Red line)  
 Body SPA (Green line)  
 Load SPA (Magenta line)  
 Indicative (Cyan line)  
 Over-run (Red hatched box)  
 Over-sail (Blue hatched box)

Project	Lorg Wind Farm
Drawing Title	Siemens SG155 Blade and Tower
SPA Location	B741 / Afton Road New Track

Drawn	Name: JS	Date: 17/11/2022	Scale: 1:1000 @ A3
Designed	GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg
Checked	GB	17/11/2022	Drawing Status: Draft
Point of Interest	14		Revision: 1
Drawing No. SK14D	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		



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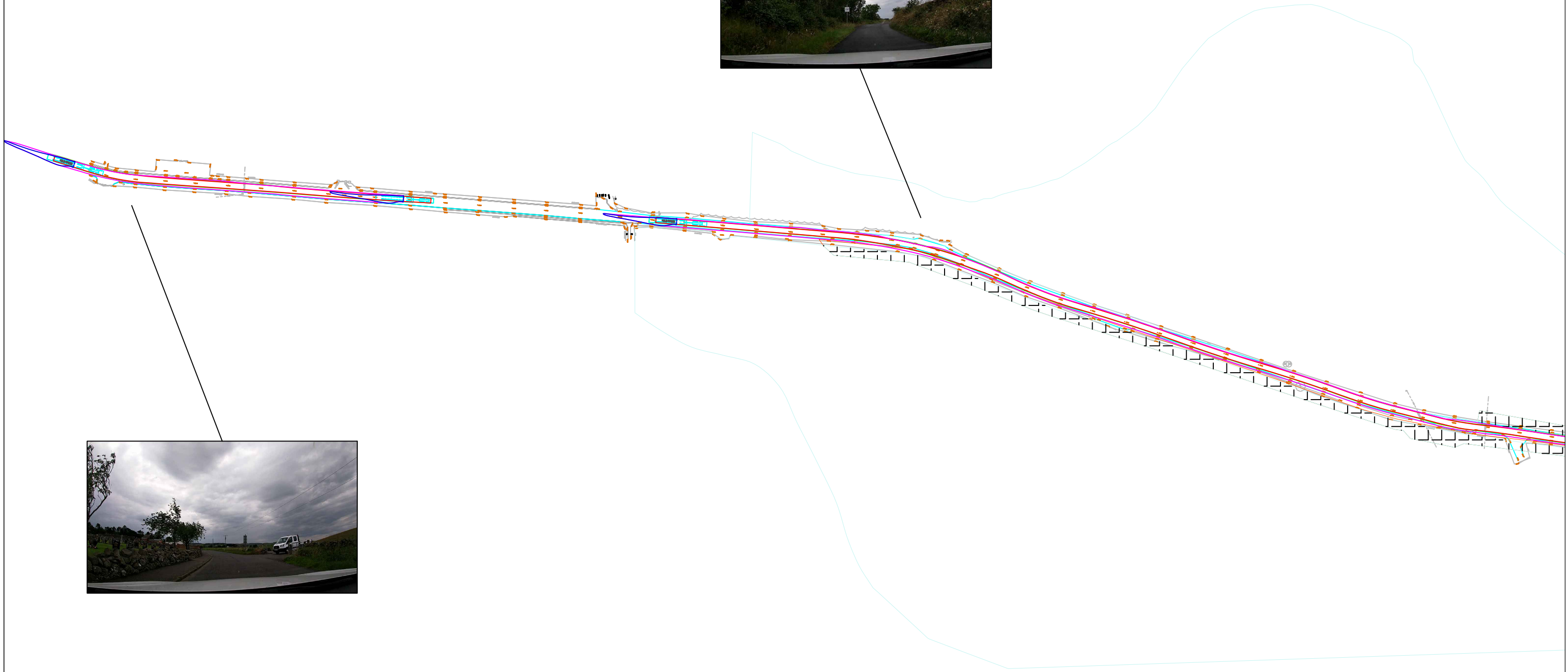
Client: RWE

Key:   
— Wheel SPA — Body SPA — Load SPA — Indicative   Over-run   Over-sail

Project	Lorg Wind Farm
Drawing Title	Siemens SG155 Blade and Tower
SPA Location	B741 / Afton Road New Track

Name	Date	Scale	1:1000 @ A3
Drawn JS	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
Designed GB	17/11/2022	Drawing Status	Draft
Checked GB	17/11/2022	Point of Interest	14
Drawing No.	SK14E	Notes:	Revision
		1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1

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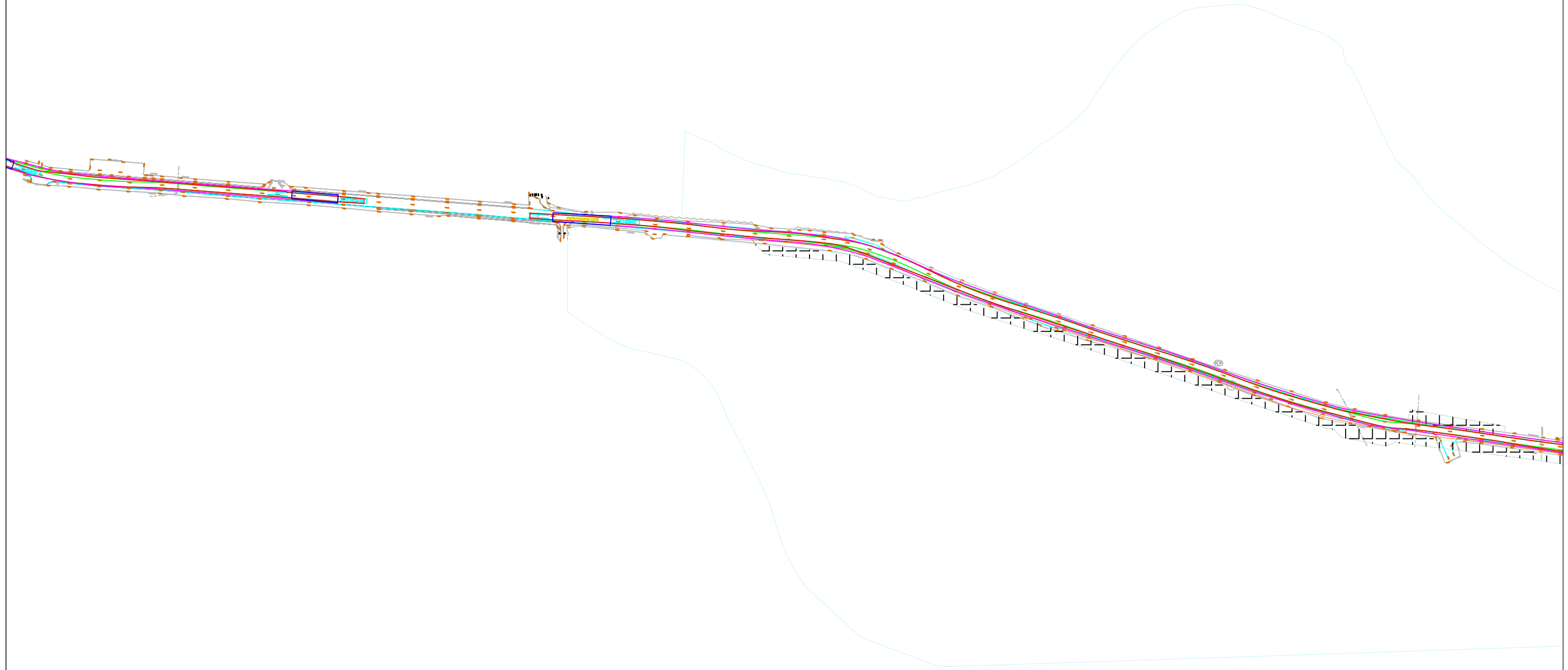


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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:blue">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	Section 1	Point of Interest	15		Drawing No.	SK15	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision

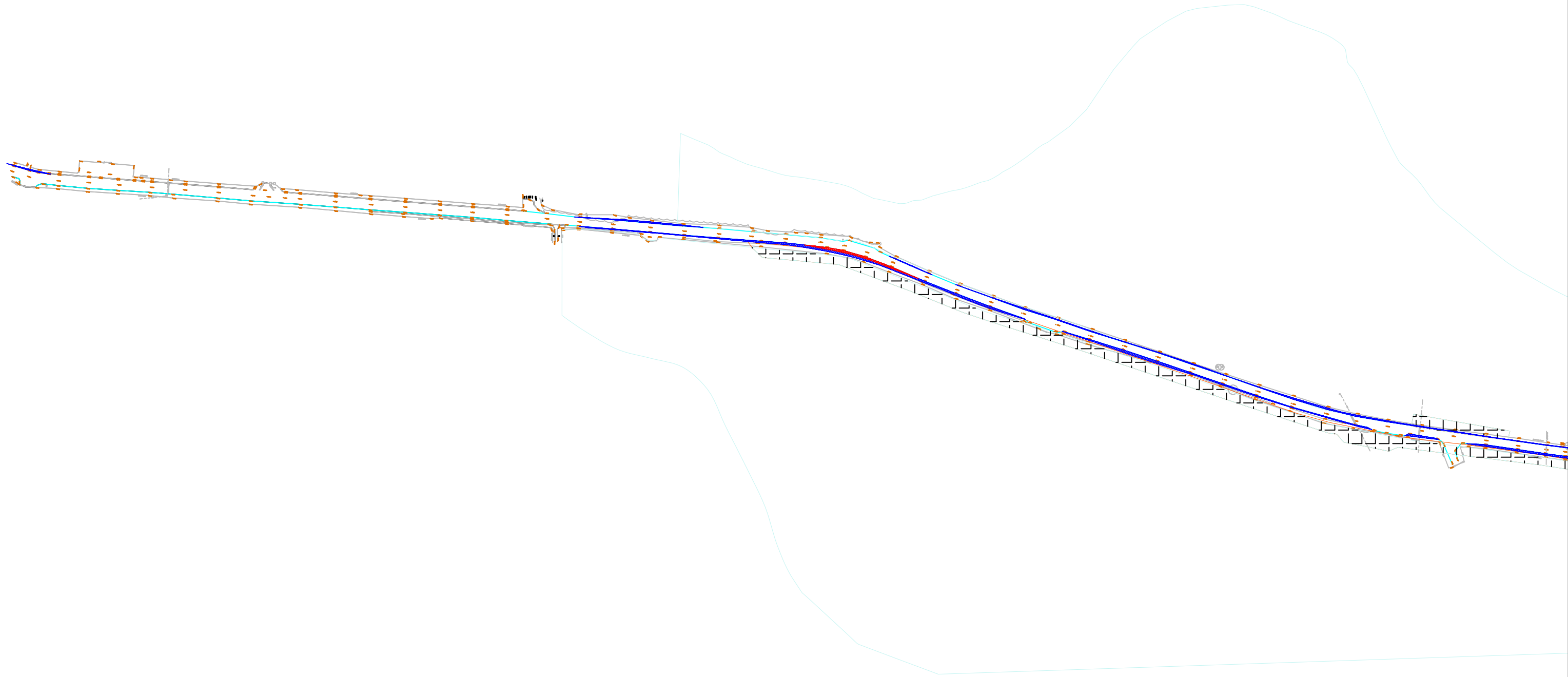


Tower  
Option 1



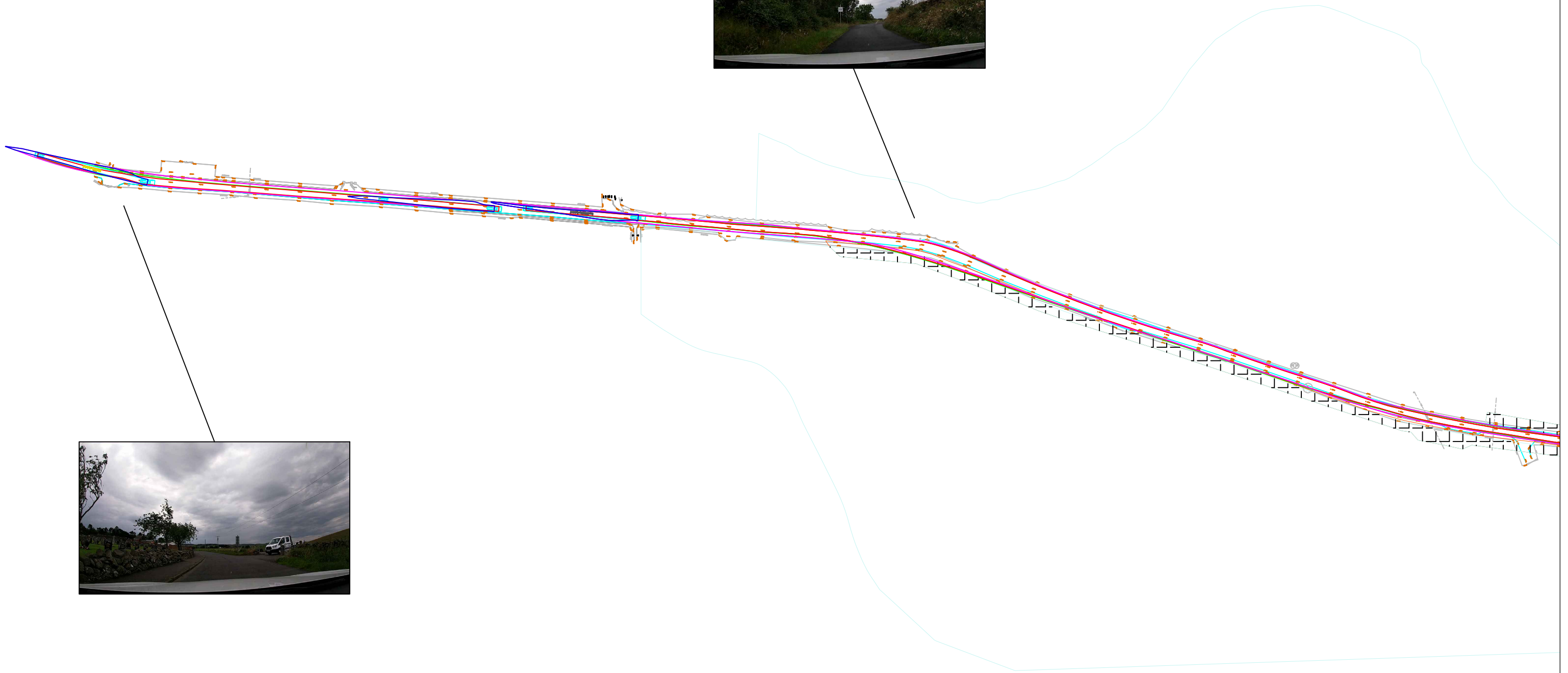
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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
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	SPA Location	Section 1		Point of Interest	15		Drawing No.	SK15A	Notes:	Revision
								1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1



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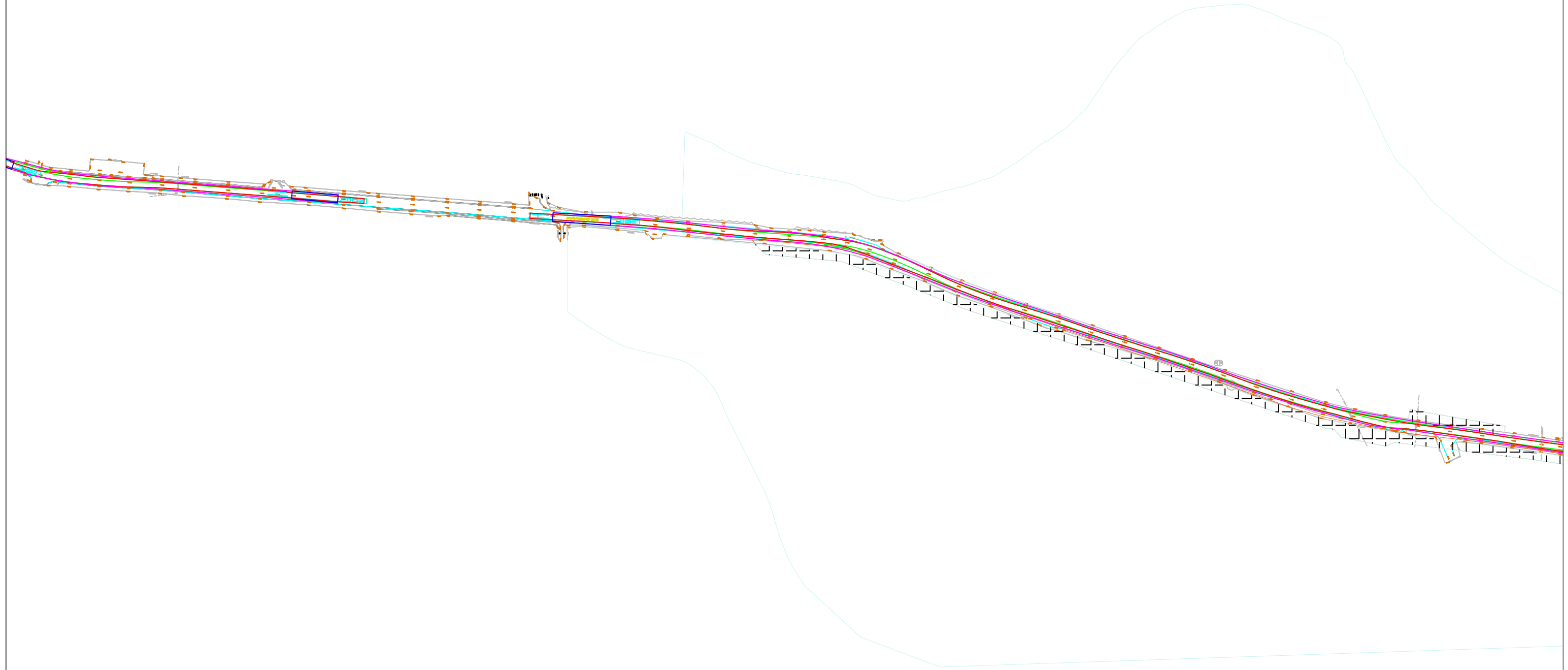
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Drawn	JS	17/11/2022	Scale	1:2000 @ A3	
	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
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	SPA Location	Section 1	Point of Interest	15		Drawing No.	SK15B	
			Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				Revision



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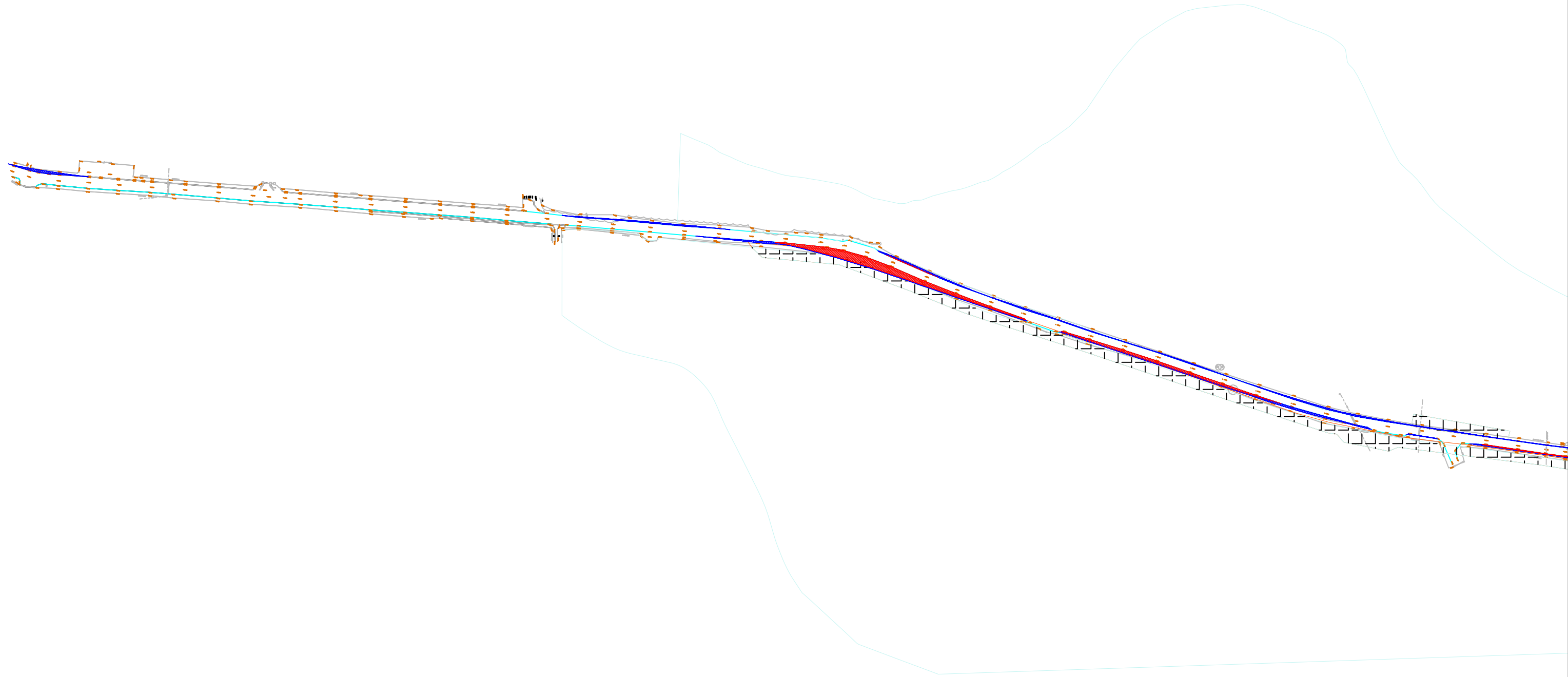
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Drawn	JS	17/11/2022	Scale	1:2000 @ A3	
	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
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	SPA Location	Section 1	Point of Interest	15		Drawing No.	SK15C	
							Notes:	Revision
						1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1	

Tower  
Option 2



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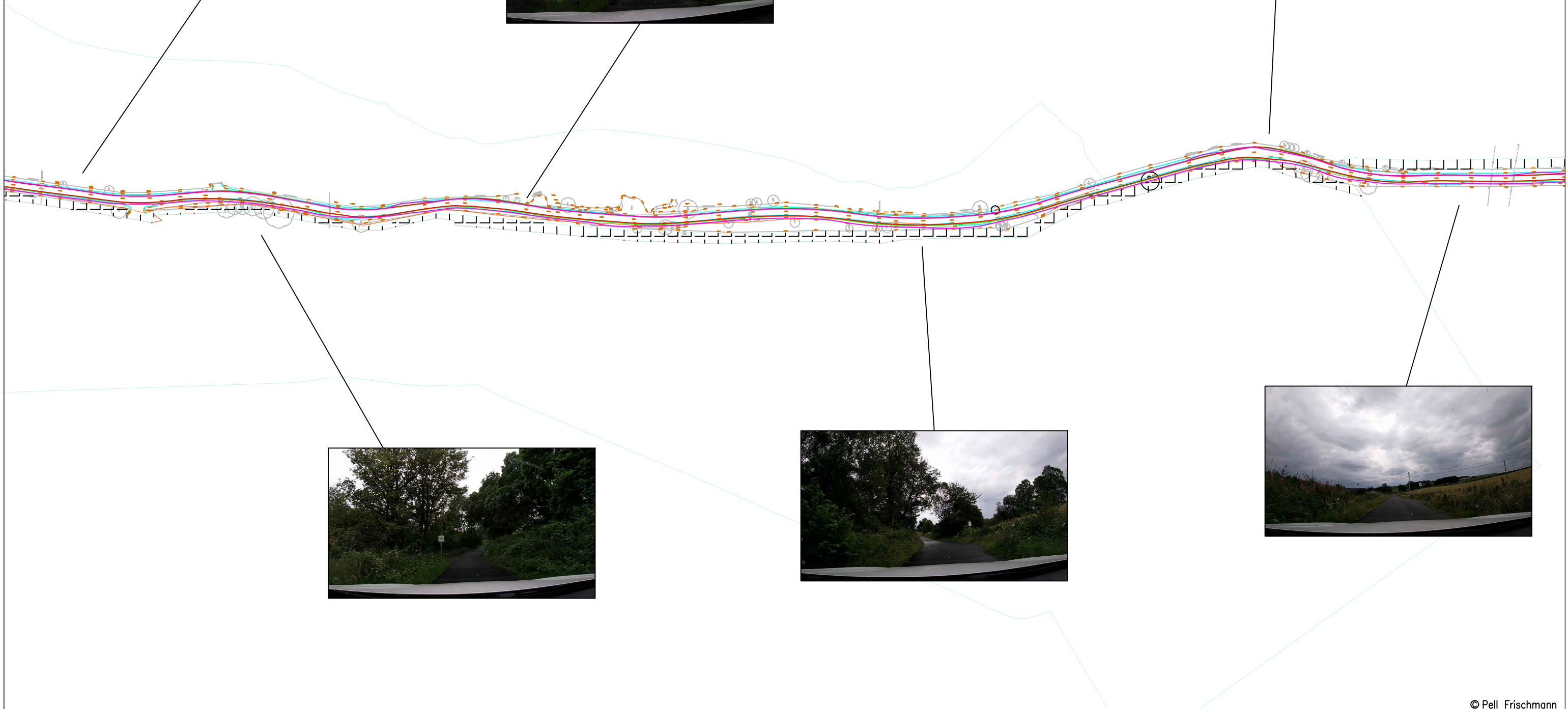
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
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	SPA Location	Section 1	Point of Interest	15		Drawing No.	SK15D	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision



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	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.
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			Point of Interest	15		Drawing No.	SK15E	
				Notes:		Revision		1
			1. All mitigation is subject to confirmation through a test run.		2. This is not a construction drawing and is intended for illustration purposes only.			

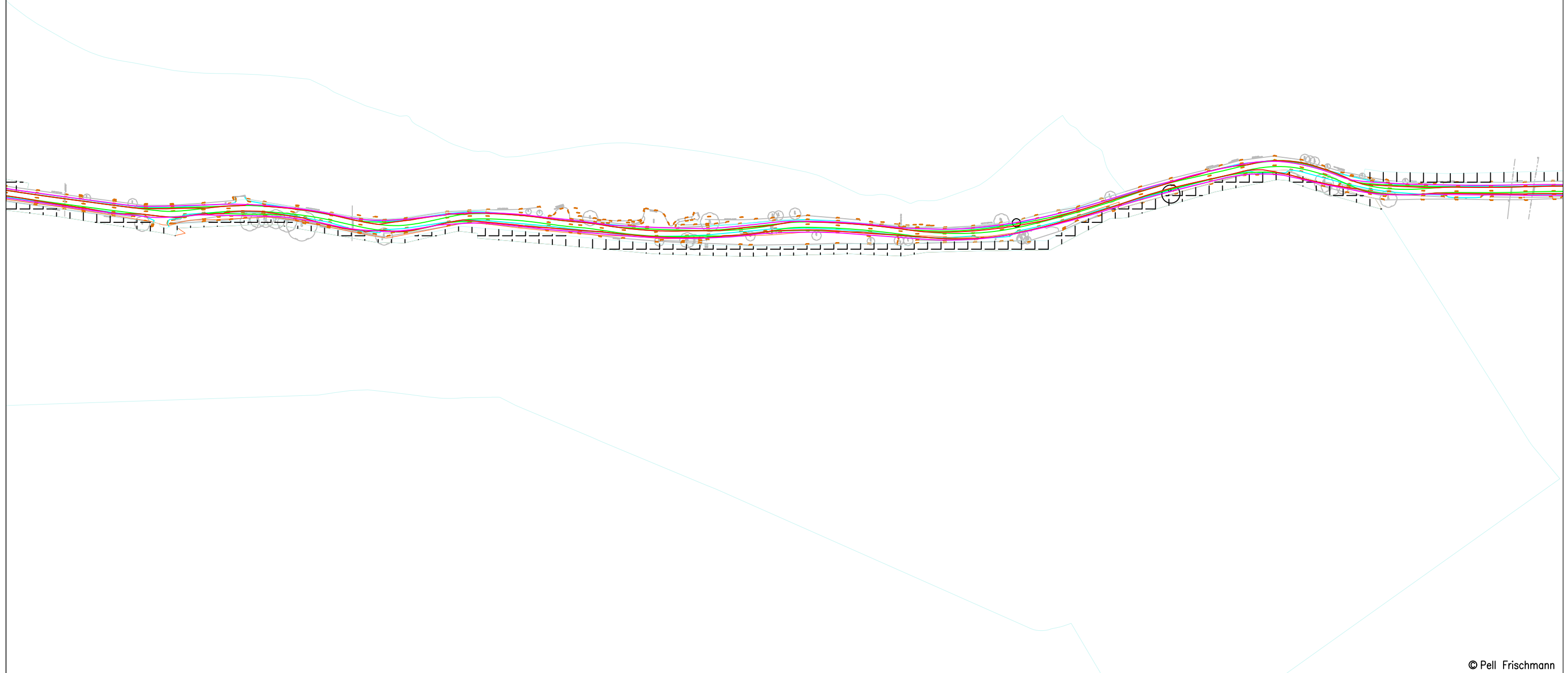
SG155 Blade  
Option 1



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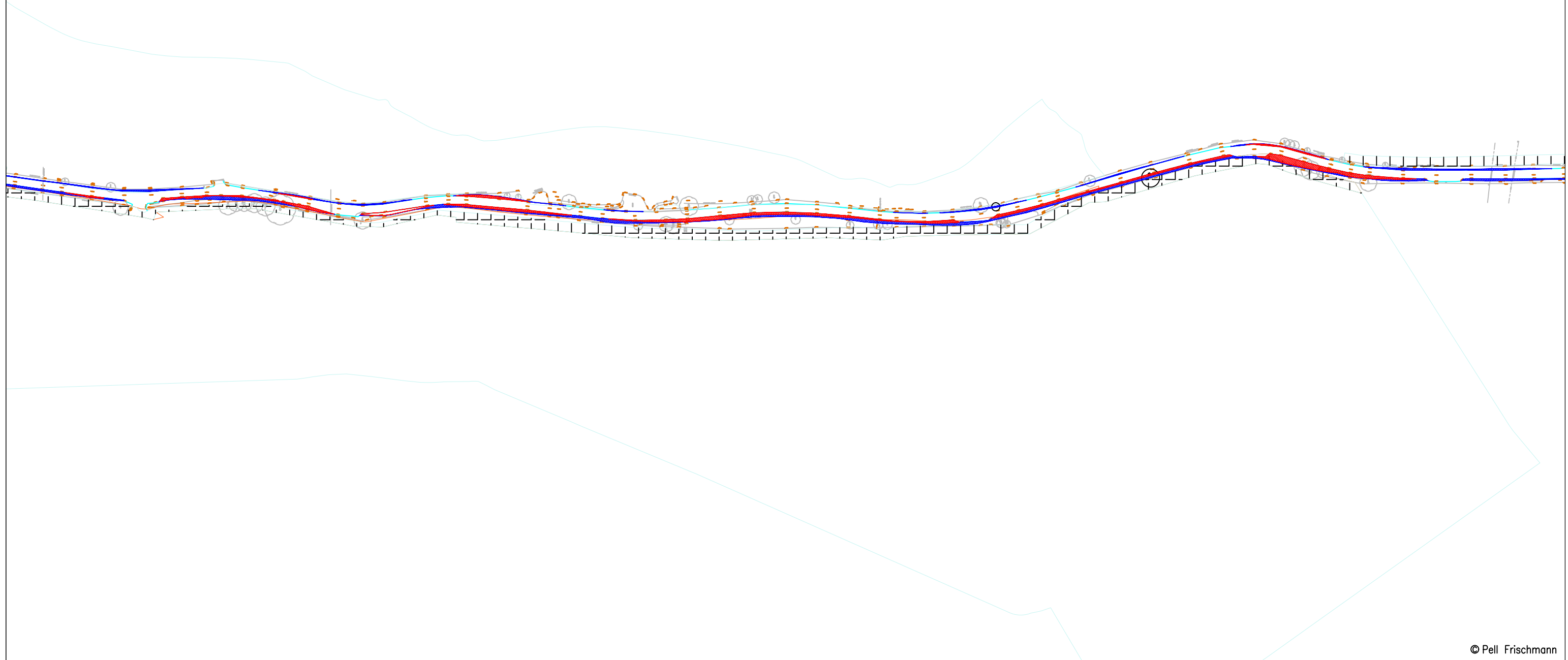
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm		Name	Date	Scale	1:2000 @ A3		
	Client	RWE		Drawn	JS	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
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	SPA Location	Section 2		Checked	GB	17/11/2022	Point of Interest	16	
		Drawing No.	SK16		Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				Revision

Tower  
Option 1



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	Client	Drawing Title	SPA Location	Designed	GB	17/11/2022	File No.		221115 Lorg SPA FINAL.dwg	
				Checked	GB	17/11/2022	Drawing Status		Draft	
RWE	Siemens SG155 Blade and Tower	Section 2	Point of Interest	16		Drawing No.	SK16A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	
Key	Wheel SPA            Body SPA            Load SPA            Indicative            Over-run            Over-sail							Revision	1	

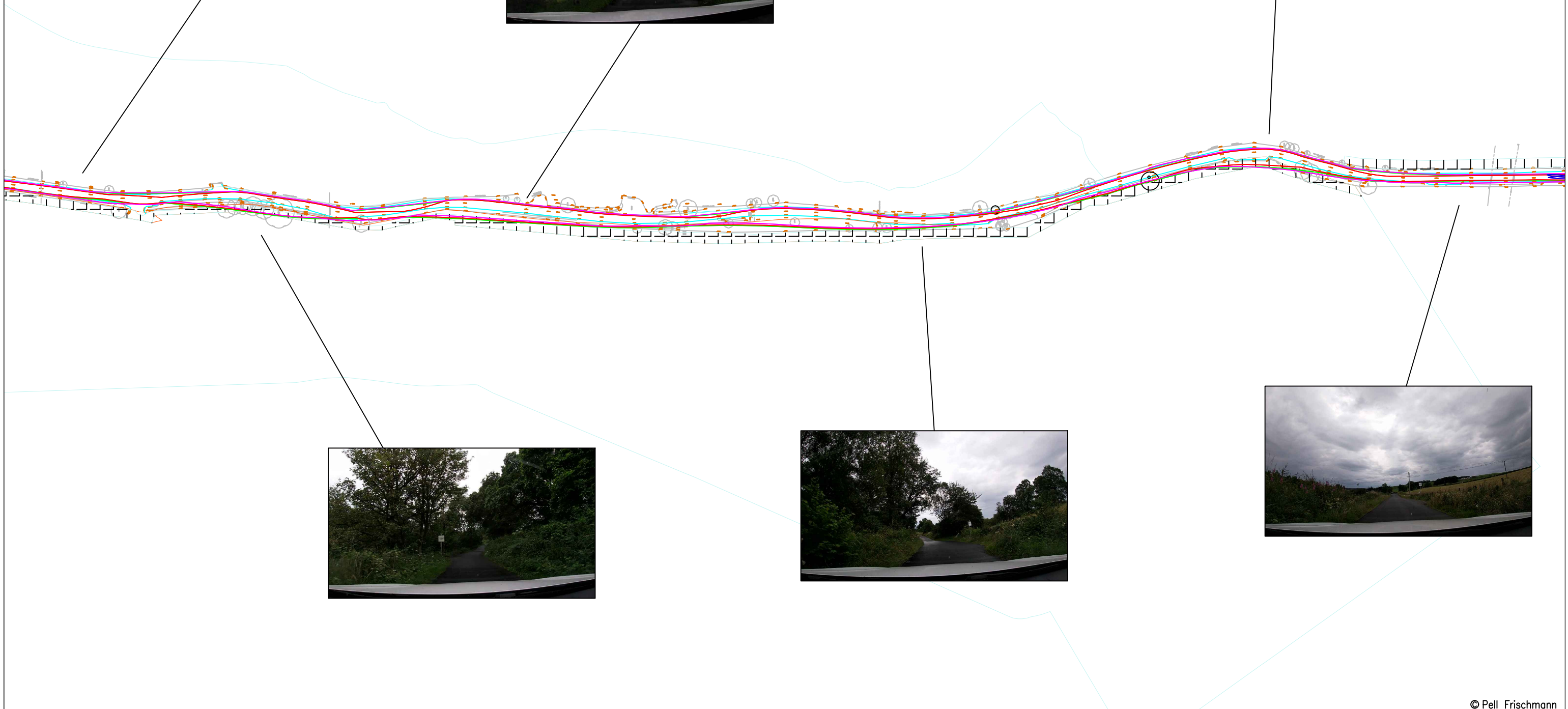


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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
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	SPA Location	Section 2	Point of Interest	16		Drawing No.	SK16B	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision



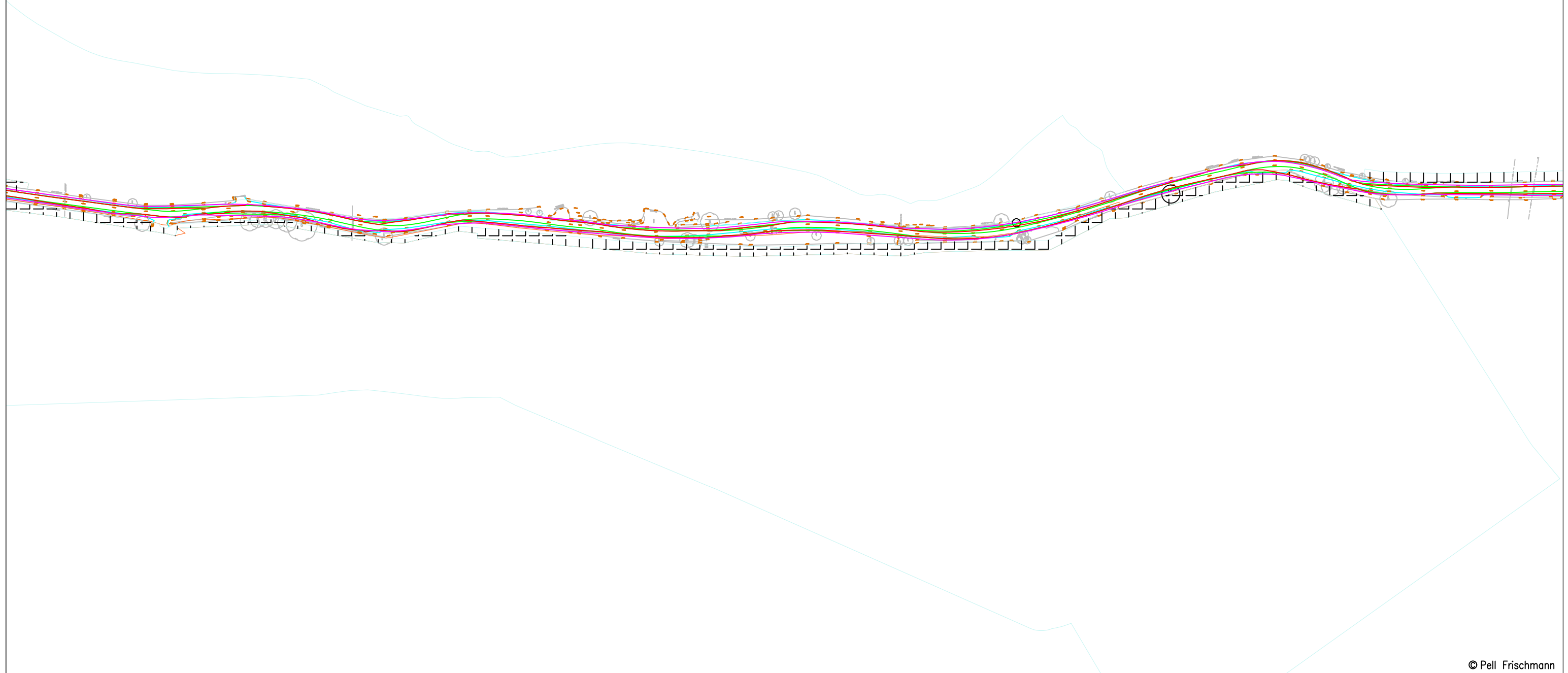
SG155 Blade  
Option 2



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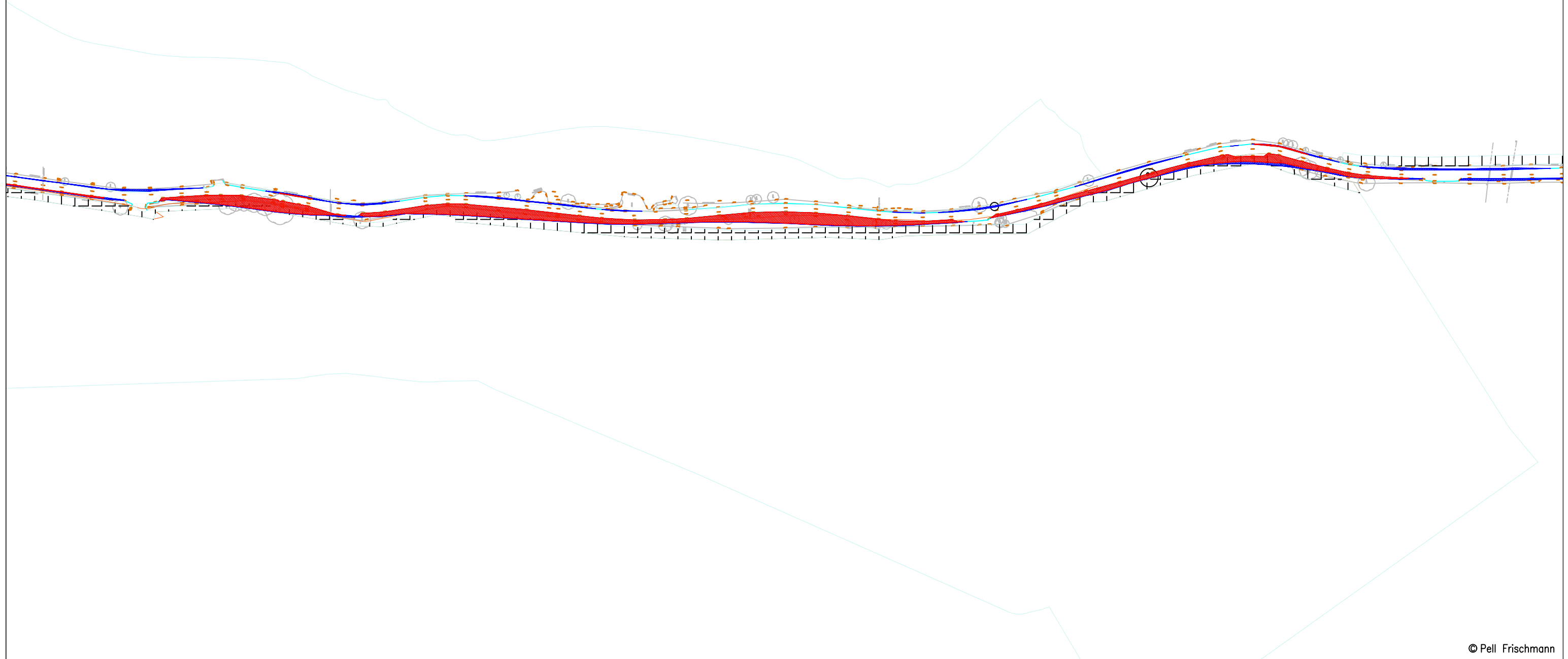
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3
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			Point of Interest	16		Drawing No.	SK16C	
				Notes:		Revision		1
					1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			

Tower  
Option 2



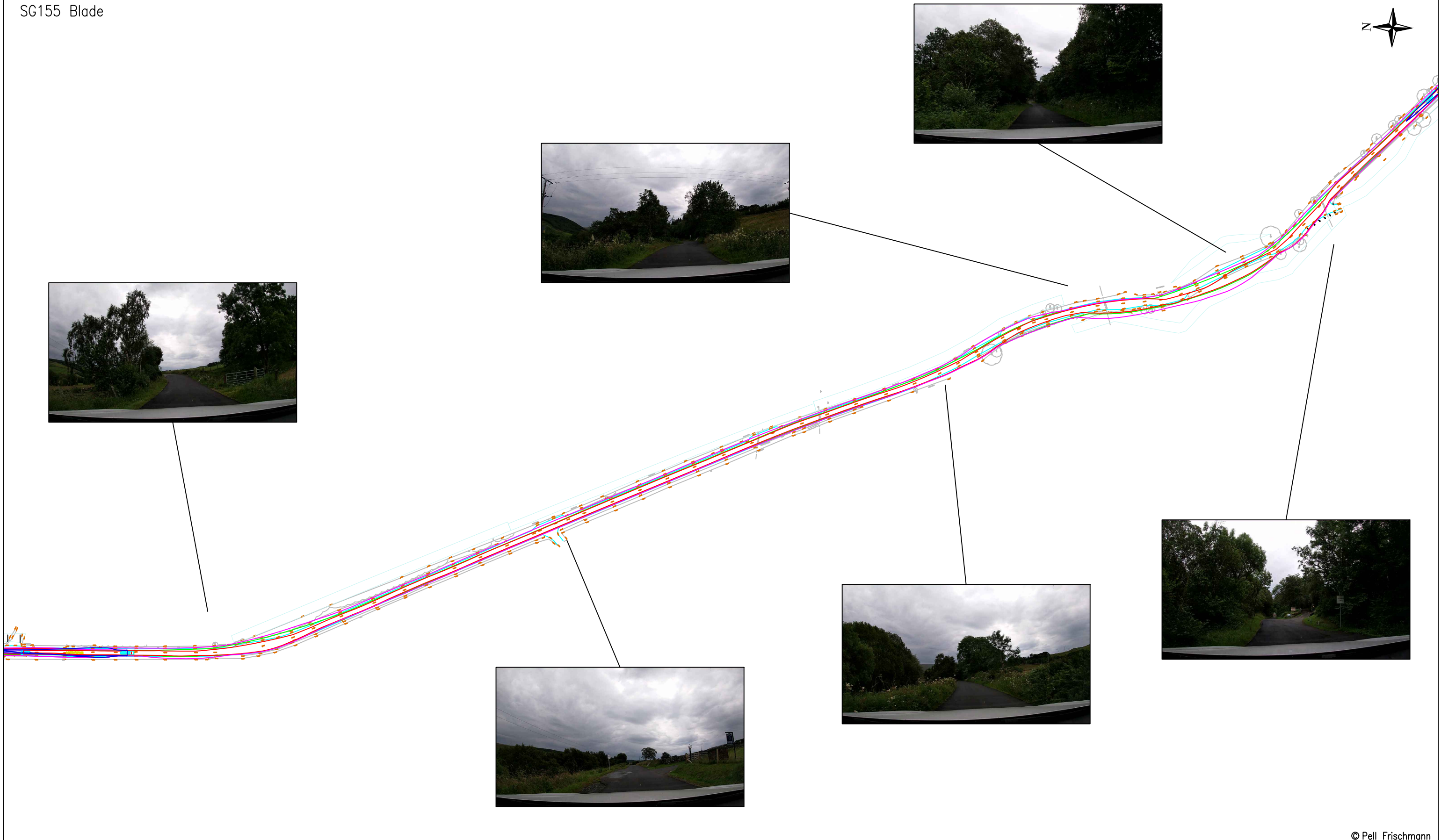
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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
	Key	Wheel SPA             Body SPA             Load SPA             Indicative             Over-run             Over-sail		Checked	GB	17/11/2022	Drawing Status	Draft		
Drawing Title	Siemens SG155 Blade and Tower		Point of Interest	16		Drawing No.	SK16D	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	
SPA Location	Section 2		Revision	1						



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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
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	SPA Location	Section 2		Point of Interest	16		Drawing No.	SK16E	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.
								Revision	1	



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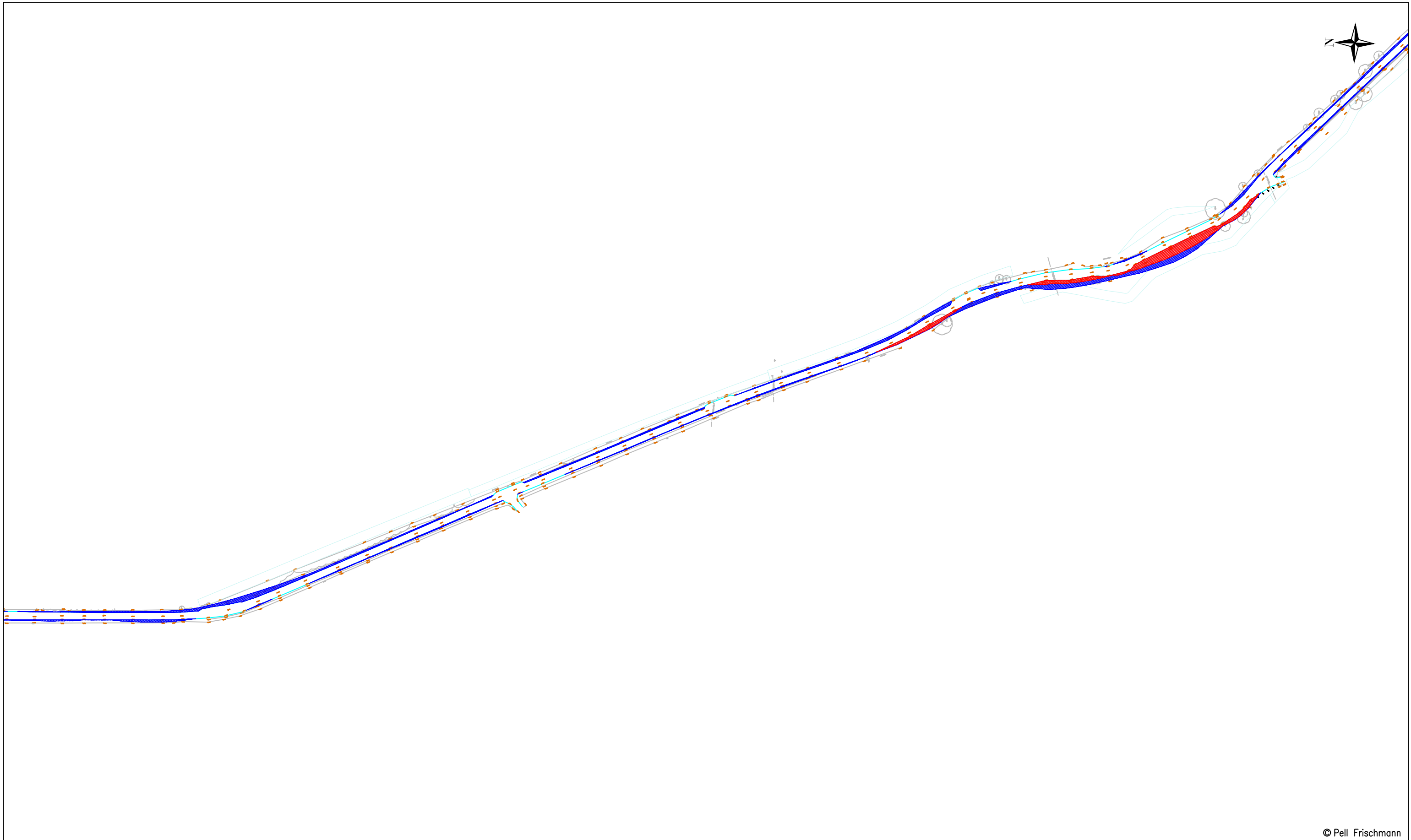
<b>Pell Frischmann</b> 93 GEORGE STREET, EDINBURGH, EH2 3ES Tel: +44 (0)131 240 1270 Email: pfe@pellfrischmann.com www.pellfrischmann.com	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
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<b>Key</b> Wheel SPA (Red line) Body SPA (Green line) Load SPA (Purple line) Indicative (Cyan line) Over-run (Red hatched box) Over-sail (Blue hatched box)	SPA Location	Section 3	Checked	GB	17/11/2022	Drawing Status	Draft	Revision	1
			Drawing No.	SK17	Point of Interest	17	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		

Tower



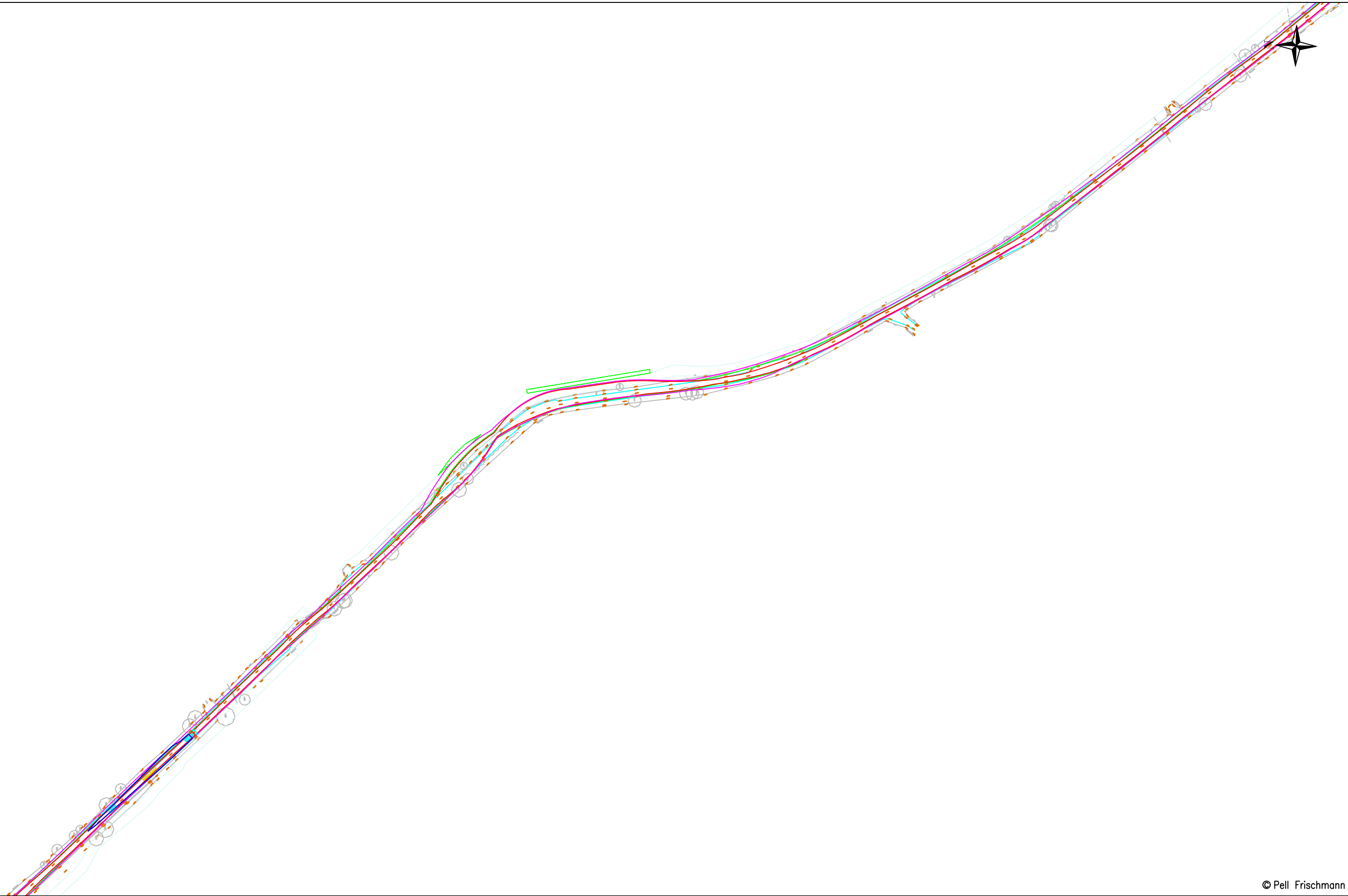
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				Checked	GB	17/11/2022	Drawing No.	SK17A	Notes:
								1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	Key	Wheel SPA    Body SPA    Load SPA    Indicative    Over-run    Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft	
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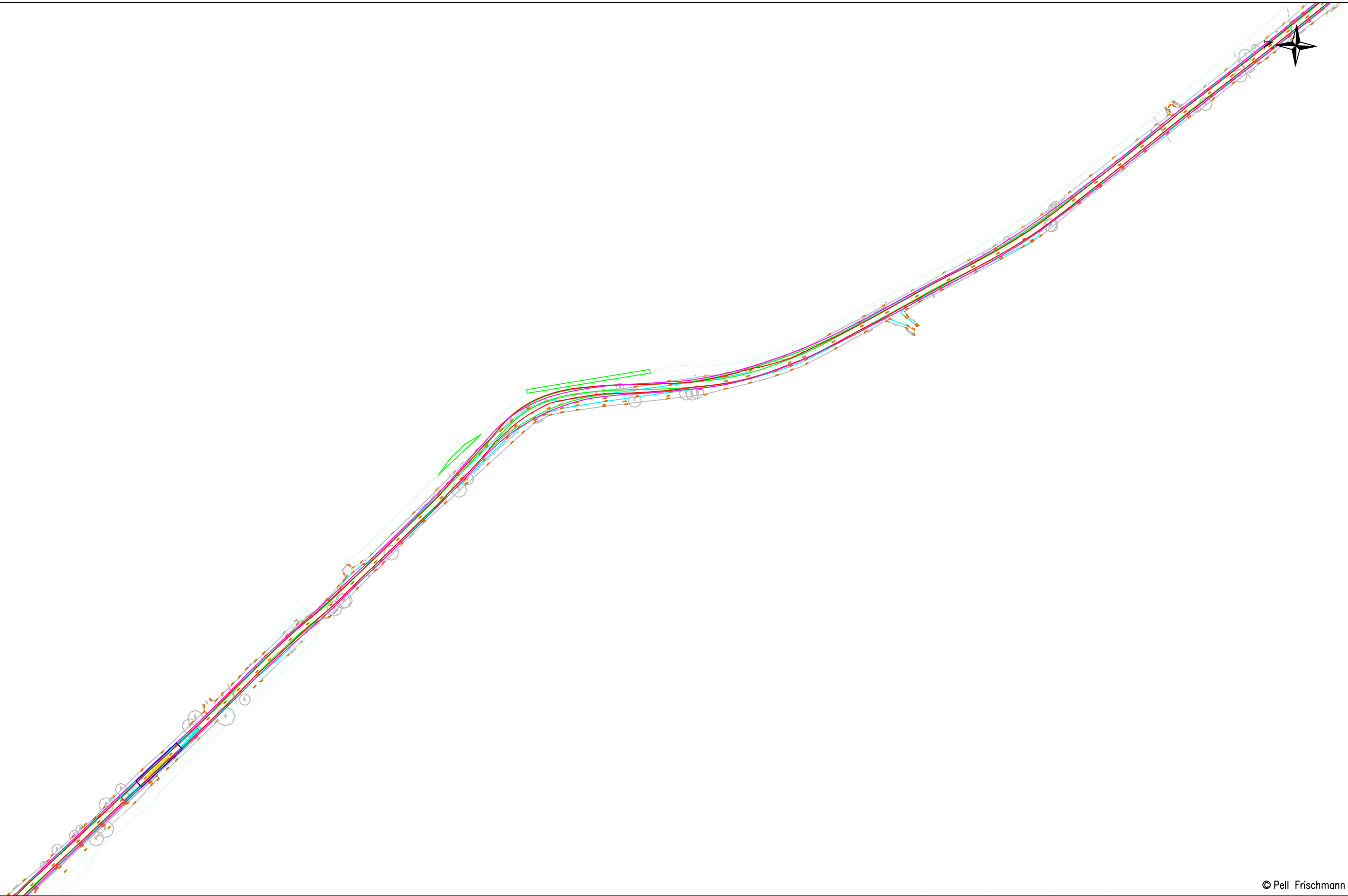


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	Client	Drawing Title	Designed	GB	17/11/2022	Drawing Status	Draft	File No.	221115 Lorg SPA FINAL.dwg
			Checked	GB	17/11/2022			Point of Interest	18
RWE	SPA Location	Siemens SG155 Blade and Tower	Drawing No.	SK18	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1	

Key						
	Wheel SPA	Body SPA	Load SPA	Indicative	Over-run	Over-sail

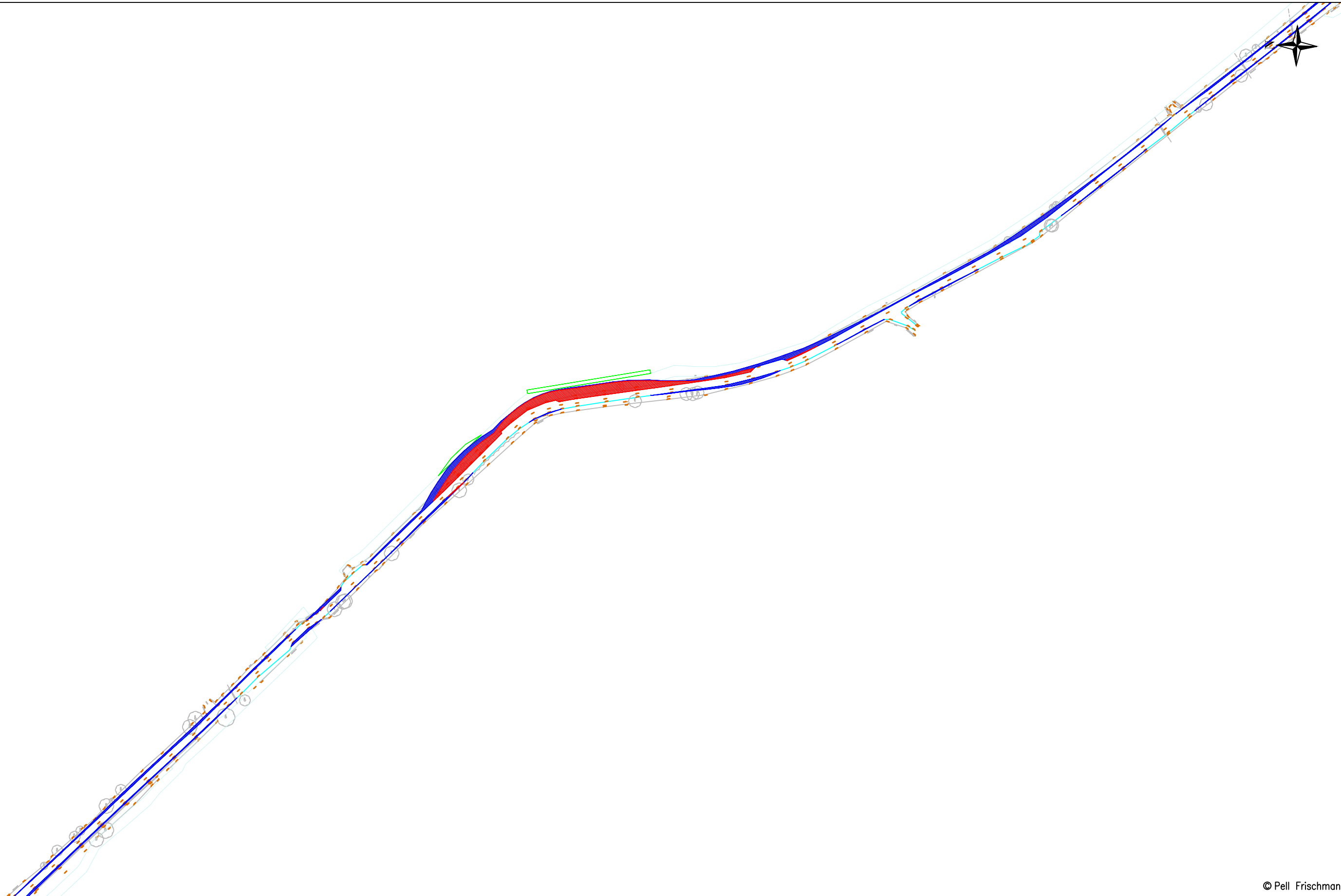
Tower



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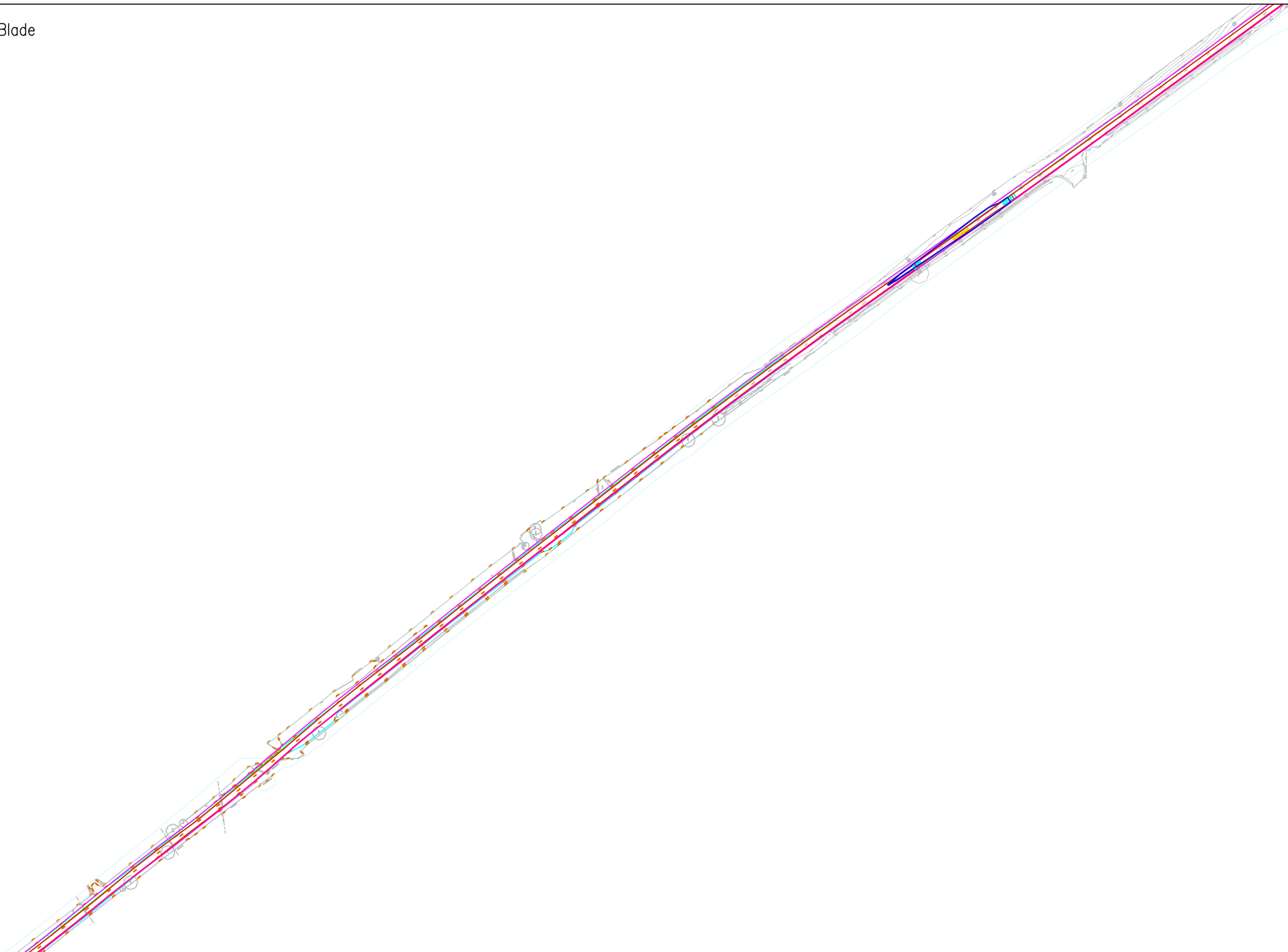
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
	Client	Drawing Title	Designed	GB	17/11/2022	Point of Interest	18	File No.	221115 Lorg SPA FINAL.dwg
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Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Drawing No.	SK18A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		
Key	Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	Section 4	Revision		1			





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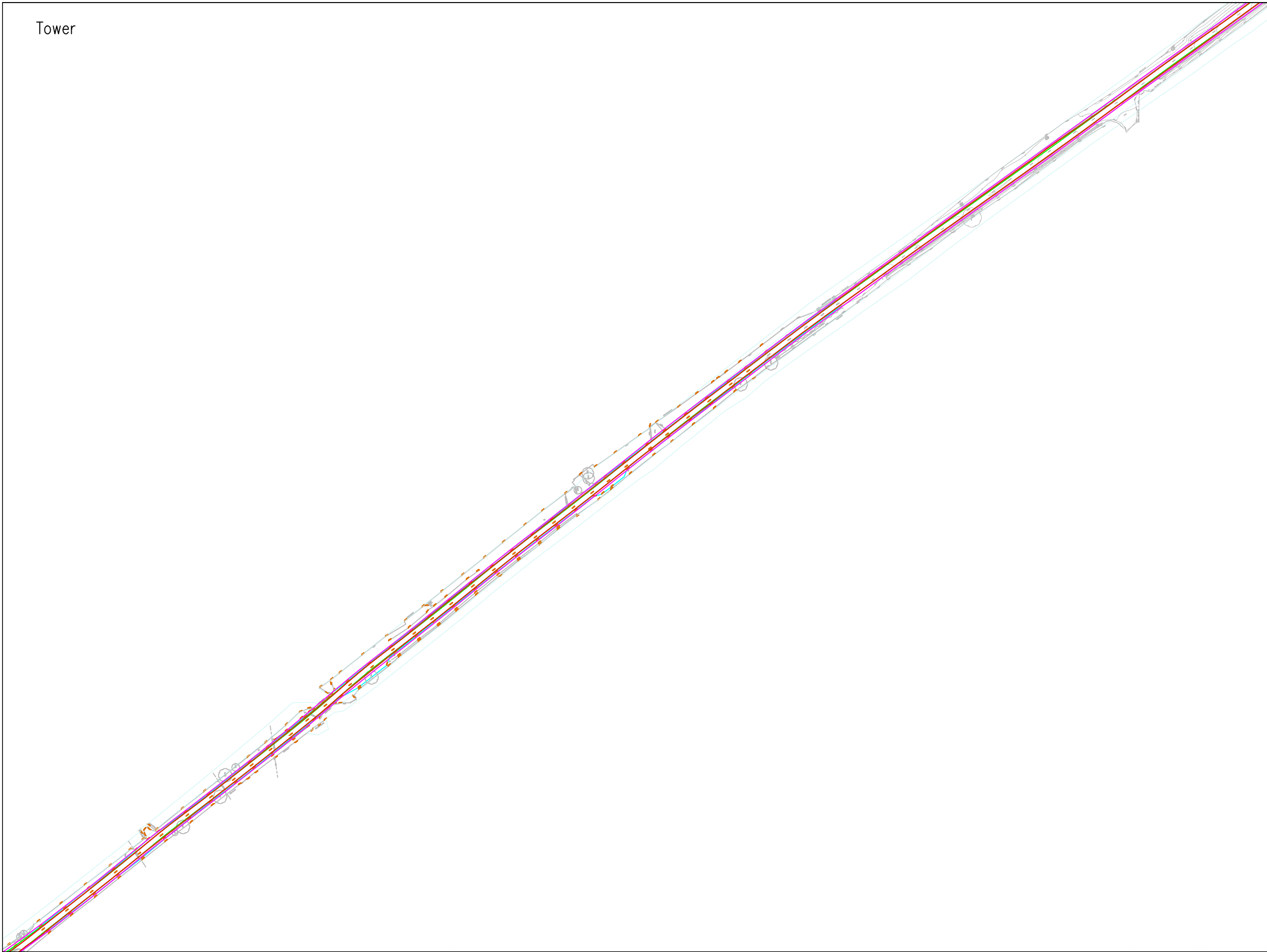
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfe@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	<table border="1"> <tr> <td>Name</td> <td>Date</td> <td>Scale</td> </tr> <tr> <td>Drawn JS</td> <td>17/11/2022</td> <td>1:2000 @ A3</td> </tr> <tr> <td>Designed GB</td> <td>17/11/2022</td> <td>File No. 221115 Lorg SPA FINAL.dwg</td> </tr> <tr> <td>Checked GB</td> <td>17/11/2022</td> <td>Drawing Status Draft</td> </tr> </table>	Name	Date	Scale	Drawn JS	17/11/2022	1:2000 @ A3	Designed GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg	Checked GB	17/11/2022	Drawing Status Draft
	Name	Date	Scale												
Drawn JS	17/11/2022	1:2000 @ A3													
Designed GB	17/11/2022	File No. 221115 Lorg SPA FINAL.dwg													
Checked GB	17/11/2022	Drawing Status Draft													
Client	RWE	Drawing Title	Siemens SG155 Blade and Tower												
Key	Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	Section 4												
		Point of Interest	18												
		Drawing No.	SK18B												
		Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.												
		Revision	1												



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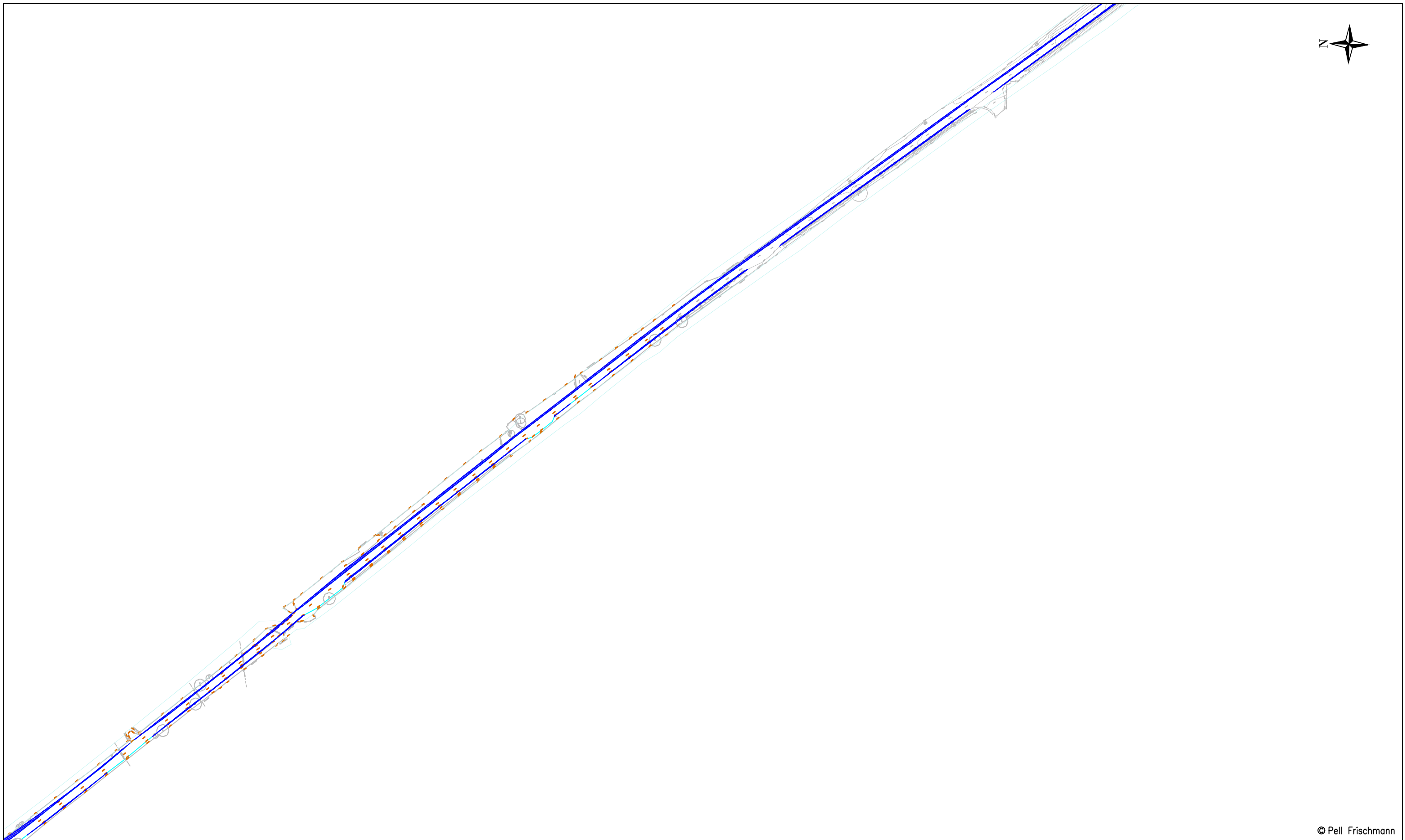
<b>Pell Frischmann</b> 93 GEORGE STREET, EDINBURGH, EH2 3ES Tel: +44 (0)131 240 1270 Email: pfe@pellfrischmann.com www.pellfrischmann.com	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
	Client	Drawing Title	Designed	GB	17/11/2022	Point of Interest	19	File No.	221115 Lorg SPA FINAL.dwg
			Checked	GB	17/11/2022			Drawing Status	Draft
RWE	SPA Location	Siemens SG155 Blade and Tower	Drawing No.	SK19	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1	
Key Wheel SPA    Body SPA    Load SPA    Indicative    Over-run    Over-sail									

Tower



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	Client	RWE		Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	Key	Wheel SPA                     Body SPA                     Load SPA                     Indicative                     Over-run                     Over-sail		Drawing Title	Siemens SG155 Blade and Tower		Checked	GB	17/11/2022	Drawing Status	Draft
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				Notes:		1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.					



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:purple">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, red 2px, red 4px);"></span> Over-run <span style="border:1px solid blue; display:inline-block; width:10px; height:10px; background: repeating-linear-gradient(-45deg, transparent, transparent 2px, blue 2px, blue 4px);"></span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	Section 5	Point of Interest	19		Drawing No.	SK19B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.
							Revision	1	



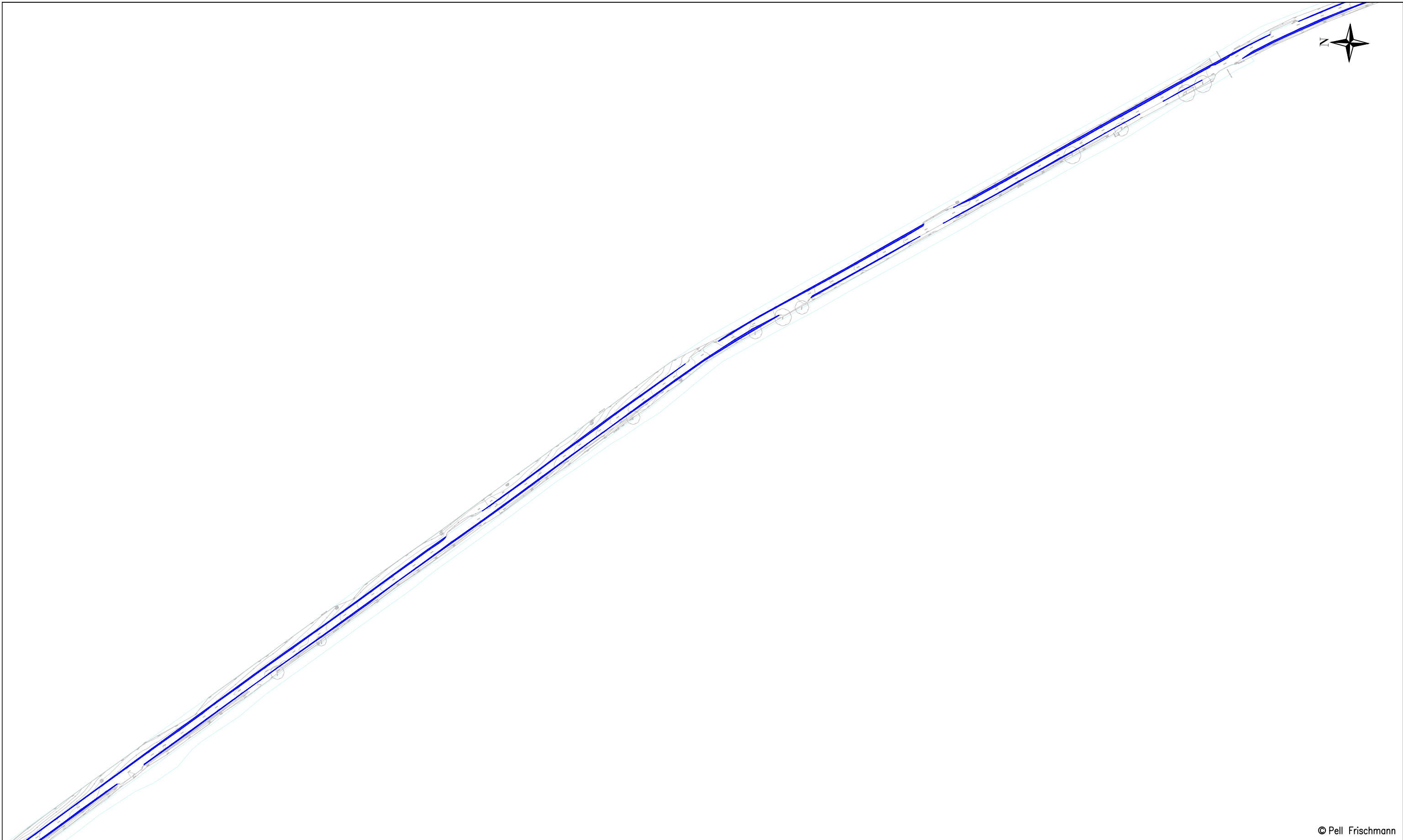
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	Client	Drawing Title	Designed	GB	17/11/2022	Point of Interest	20	File No.	221115 Lorg SPA FINAL.dwg
			Checked	GB	17/11/2022			Drawing Status	Draft
RWE	Siemens SG155 Blade and Tower	Drawing No.	SK20	Notes: 1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				Revision	1
Key	SPA Location	Section 6							

Key

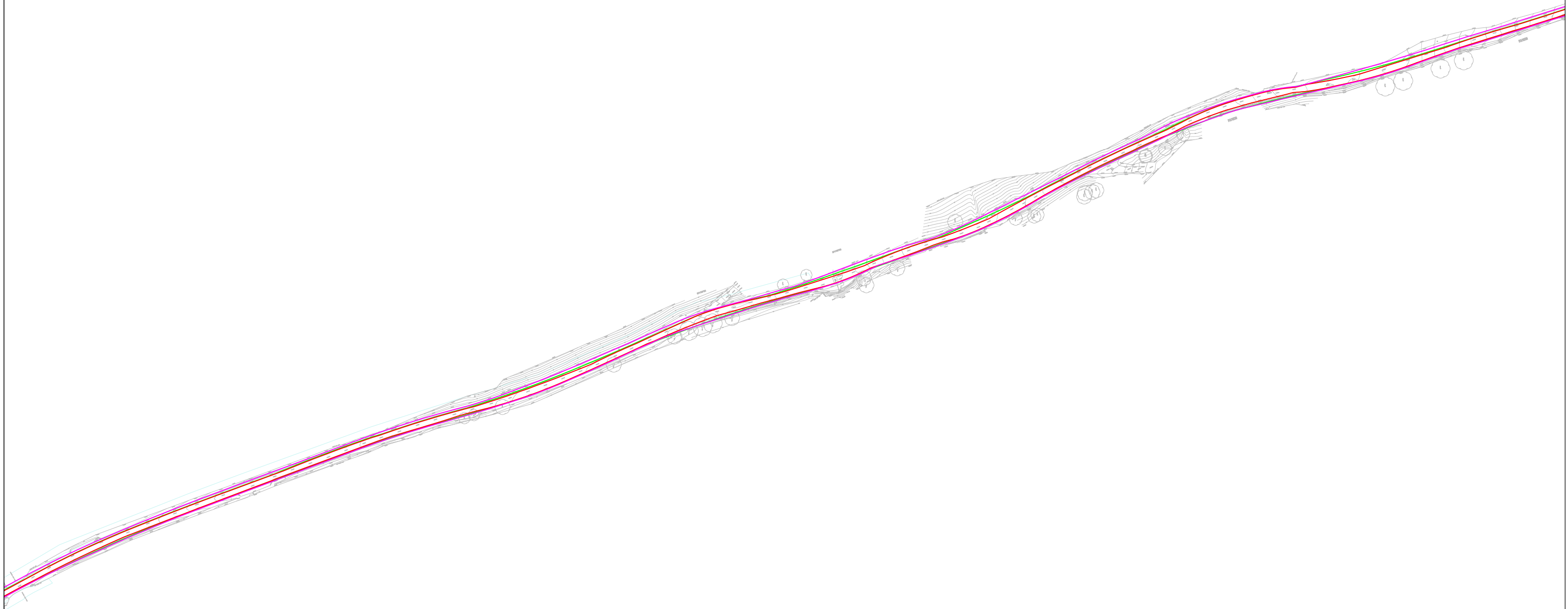
<span style="color: red;">—</span> Wheel SPA	<span style="color: green;">—</span> Body SPA	<span style="color: magenta;">—</span> Load SPA	<span style="color: cyan;">—</span> Indicative	<span style="color: red;">▨</span> Over-run	<span style="color: blue;">▨</span> Over-sail
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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-run <span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	Section 6	Point of Interest	20		Drawing No.	SK20B	Notes:	Revision
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1

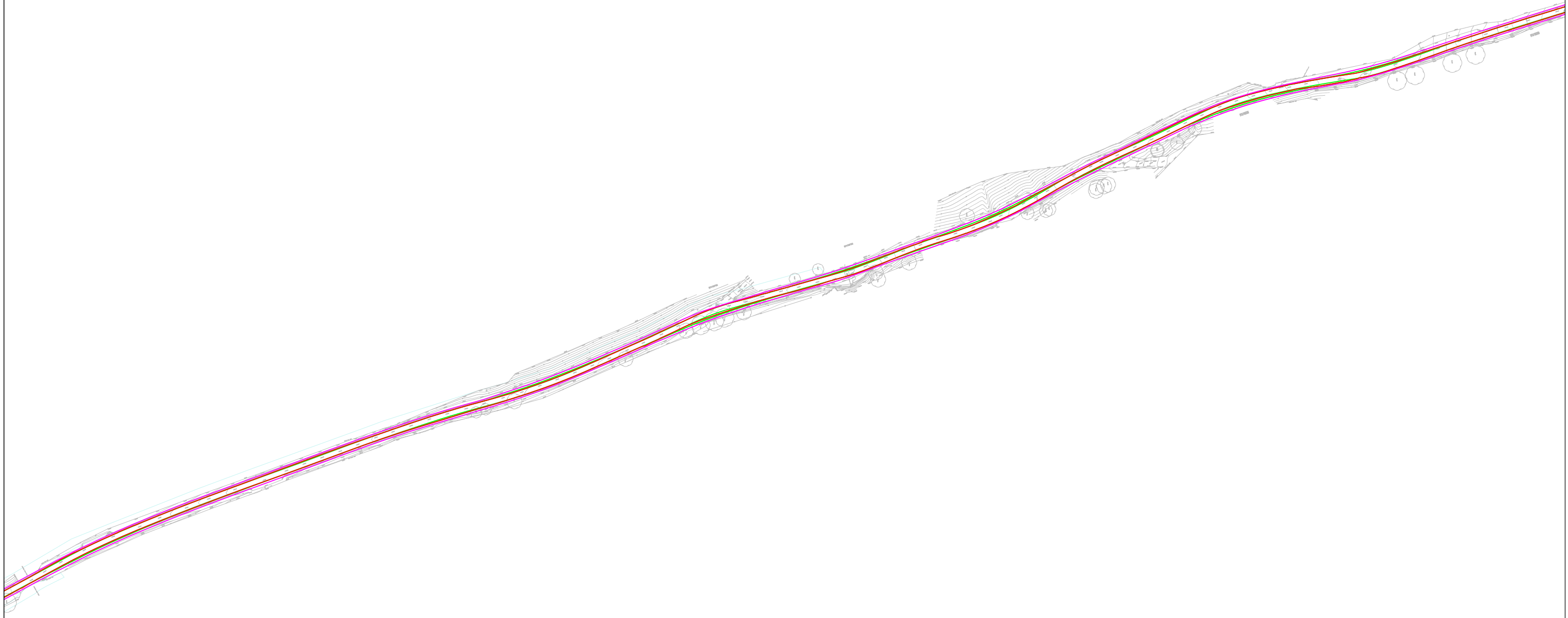


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	Client	Drawing Title	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg	
			Checked	GB	17/11/2022	Drawing Status	Draft	
Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Point of Interest	21	Drawing No.	SK21	Notes:
Key	<span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	Section 7	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.			Revision	1

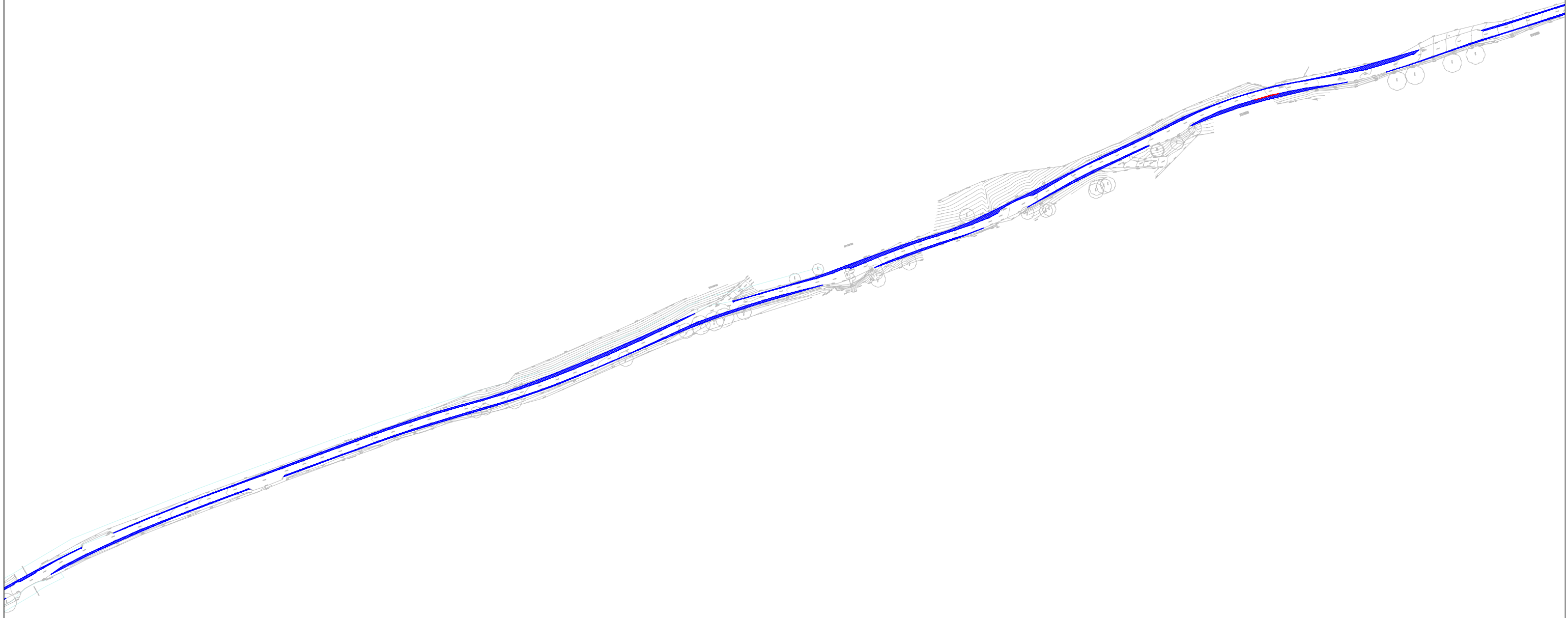


Tower



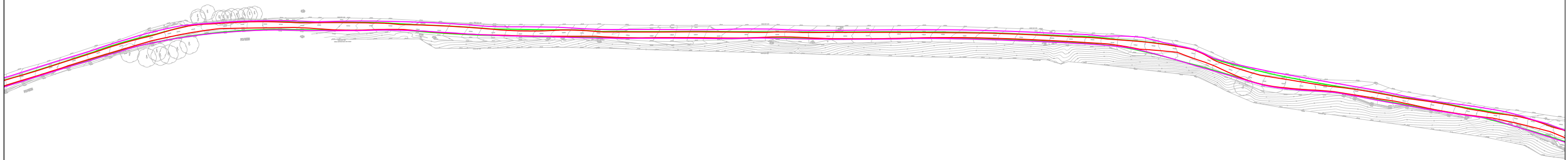
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	Client	Drawing Title	SPA Location	Designed	GB	17/11/2022	File No.		221115 Lorg SPA FINAL.dwg	
				Checked	GB	17/11/2022	Drawing Status		Draft	
RWE	Siemens SG155 Blade and Tower	Section 7	Point of Interest	21		Drawing No.	SK21A		Notes:	Revision
Key <span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; padding:2px;">  </span> Over-run <span style="border:1px solid blue; padding:2px;">  </span> Over-sail									1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	1



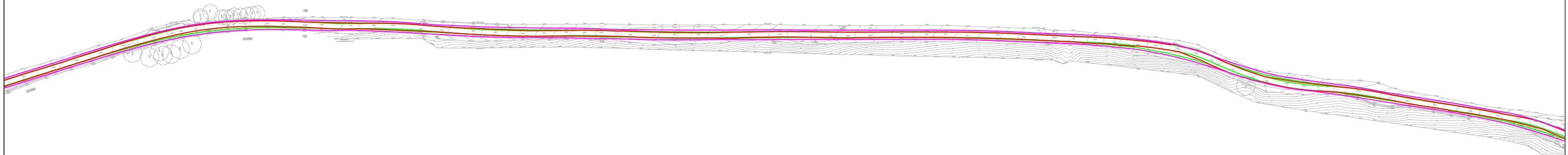
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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	Key	Wheel SPA            Body SPA            Load SPA            Indicative            Over-run            Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	Section 7	Point of Interest	21	Drawing No.	SK21B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1



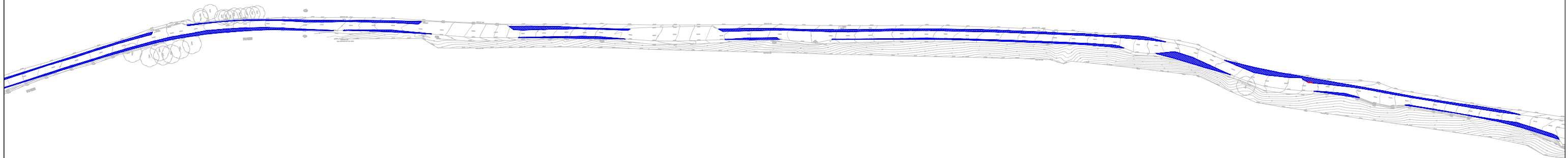
<p><b>Pell Frischmann</b>                  93 GEORGE STREET, EDINBURGH, EH2 3ES                  Tel: +44 (0)131 240 1270                  Email: pfe@pellfrischmann.com                  www.pellfrischmann.com</p>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
	Key	Wheel SPA (Red line) Body SPA (Green line) Load SPA (Magenta line) Indicative (Cyan line) Over-run (Red hatched box) Over-sail (Blue hatched box)	Drawing Title	Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	Siemens SG155 Blade and Tower Section 8	Point of Interest	23		Drawing No.	SK22	Notes:	Revision
				1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				1	

Tower



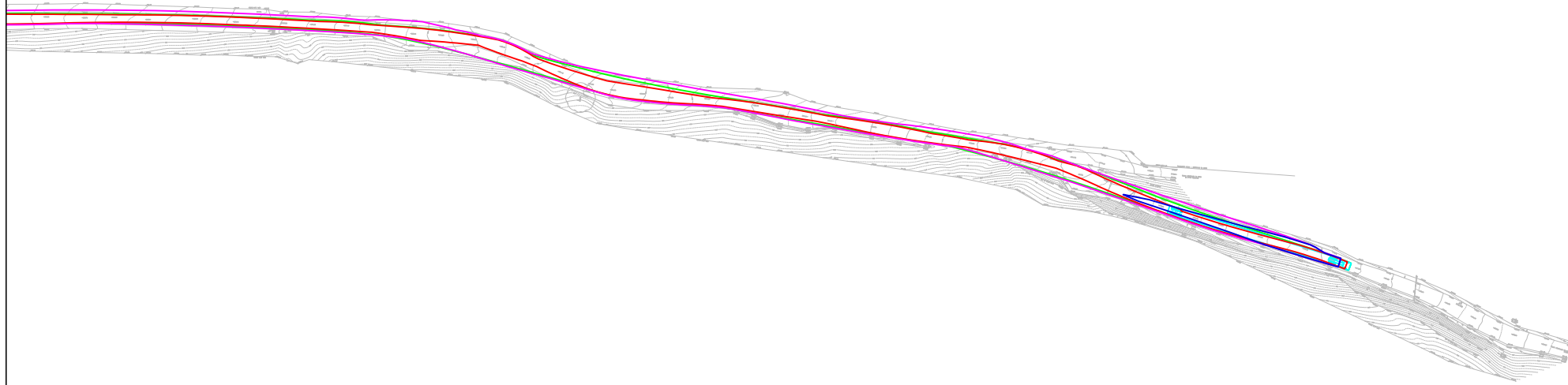
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	Client	Drawing Title	Designed	GB	17/11/2022	Point of Interest	23	File No.	221115 Lorg SPA FINAL.dwg	
			Checked	GB	17/11/2022			Drawing Status	Draft	
Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Drawing No.	SK22A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		Revision	1
Key	Wheel SPA Body SPA Load SPA Indicative Over-run Over-sail	SPA Location	Section 8							



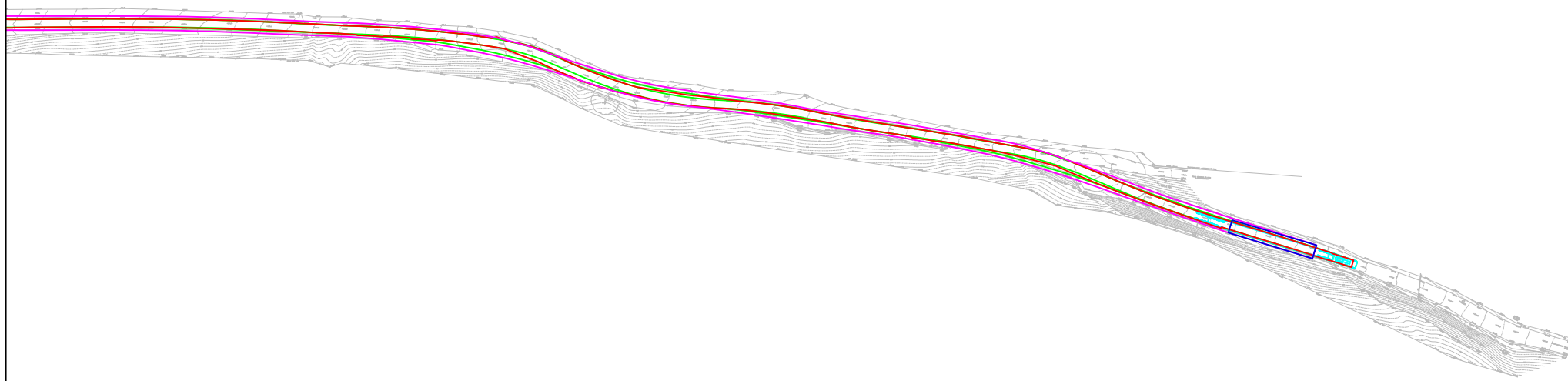
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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg		
<b>Key</b> <span style="color: red;">—</span> Wheel SPA <span style="color: green;">—</span> Body SPA <span style="color: magenta;">—</span> Load SPA <span style="color: cyan;">—</span> Indicative <span style="border: 1px solid red; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-run <span style="border: 1px solid blue; display: inline-block; width: 10px; height: 10px; transform: rotate(45deg);"></span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft		
	SPA Location	Section 8	Point of Interest	23		Drawing No.	SK22B	Notes:	Revision
							1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.		1



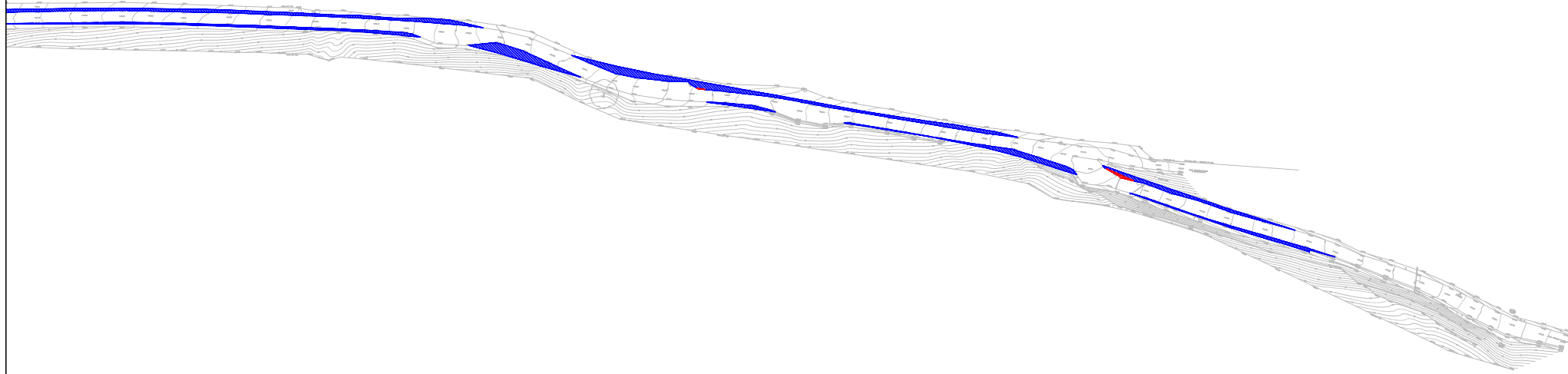
<b>Pell Frischmann</b> <small>93 GEORGE STREET, EDINBURGH, EH2 3ES</small> <small>Tel: +44 (0)131 240 1270</small> <small>Email: pfeinburgh@pellfrischmann.com</small> <small>www.pellfrischmann.com</small>	Project	Lorg Wind Farm	Name	JS	Date	17/11/2022	Scale	1:2000 @ A3	
	Client	RWE	Drawing Title	Siemens SG155 Blade and Tower	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg
	Key	<span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	SPA Location	Section 9	Checked	GB	17/11/2022	Drawing Status	Draft
			Point of Interest	23	Drawing No.	SK23	Notes:	Revision	
			1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.				1		

Tower



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	Key	<span style="color:red">—</span> Wheel SPA <span style="color:green">—</span> Body SPA <span style="color:magenta">—</span> Load SPA <span style="color:cyan">—</span> Indicative <span style="border:1px solid red; padding:2px;"> </span> Over-run <span style="border:1px solid blue; padding:2px;"> </span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	Section 9	Point of Interest	.	Drawing No.	SK23A	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1



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	Client	RWE	Designed	GB	17/11/2022	File No.	221115 Lorg SPA FINAL.dwg			
	Key	<span style="color: red;">—</span> Wheel SPA <span style="color: green;">—</span> Body SPA <span style="color: magenta;">—</span> Load SPA <span style="color: cyan;">—</span> Indicative <span style="border: 1px solid red; padding: 2px;"> </span> Over-run <span style="border: 1px solid blue; padding: 2px;"> </span> Over-sail	Drawing Title	Siemens SG155 Blade and Tower	Checked	GB	17/11/2022	Drawing Status	Draft	
	SPA Location	Section 9	Point of Interest	.	Drawing No.	SK23B	Notes:	1. All mitigation is subject to confirmation through a test run. 2. This is not a construction drawing and is intended for illustration purposes only.	Revision	1