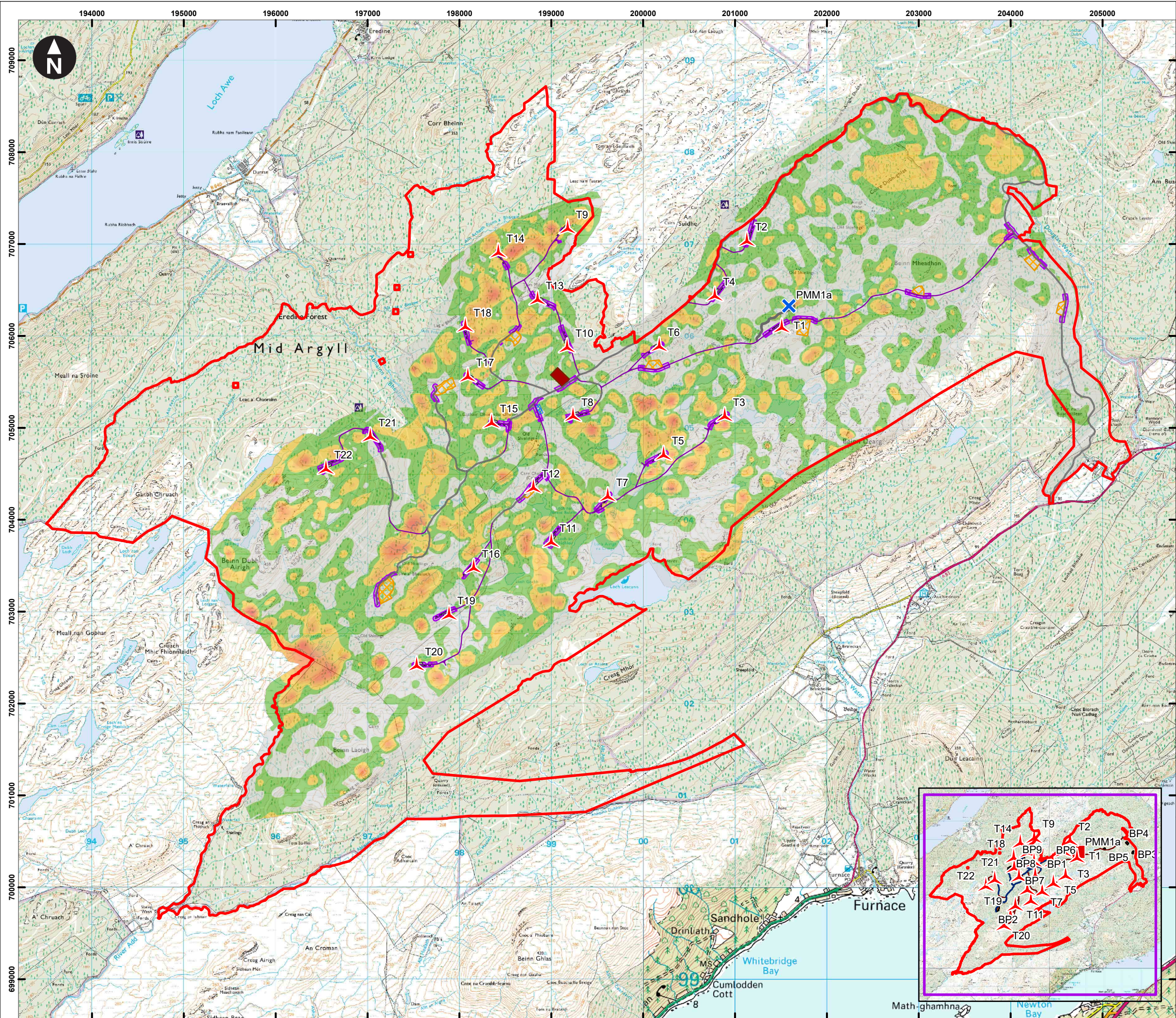




- Key
- Site boundary
 - Wind turbines
 - WTG foundation
 - Permanent met mast
 - Existing access tracks (6m)
 - New access tracks (6m)
 - Crane hardstandings and laydown areas
 - Substation / control building and compound
 - Temporary construction compound 1 / battery storage compound
 - Temporary construction compound 2
 - Borrow pit search areas
 - Potential peat storage areas

Peat depth

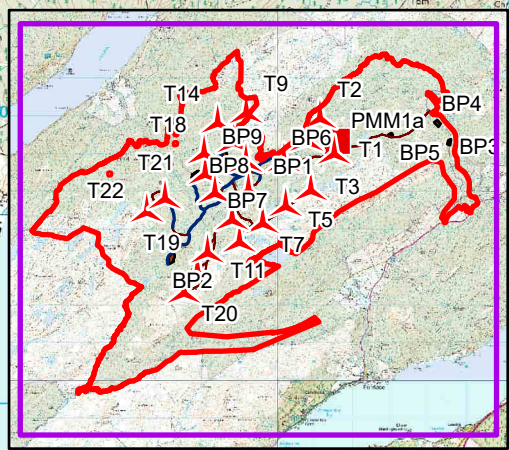
0.0 - 0.5	2.0 - 2.5
0.5 - 1.0	2.5 - 3.0
1.0 - 1.5	3.0 - 4.0
1.5 - 2.0	4.0 - 5.0
	> 5.0

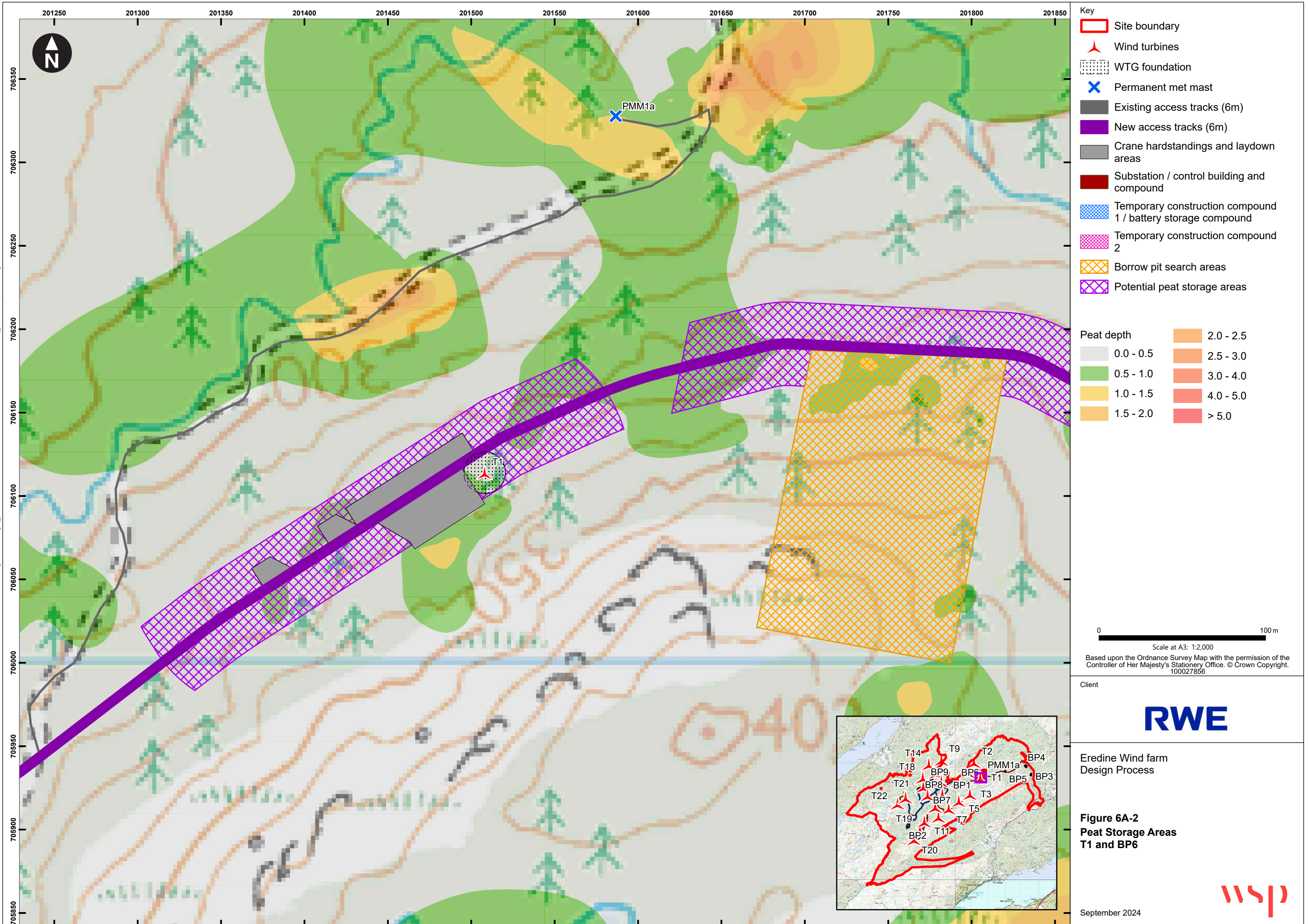
0 2,000 m
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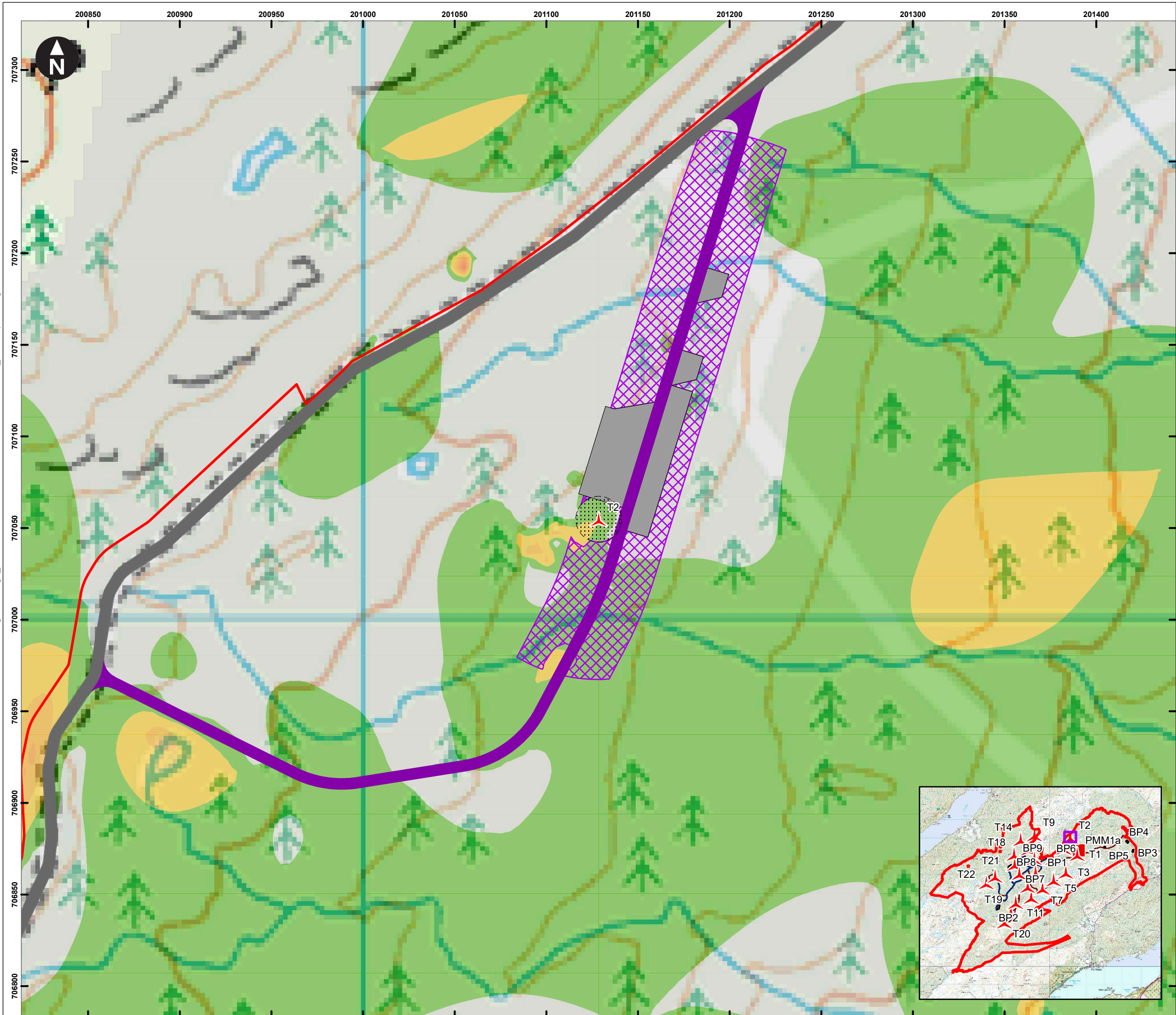
Eredine Wind farm
Design Process

Figure 6A-2
Peat Storage Areas
Overview





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Peat depth	
0.0 - 0.5	2.0 - 2.5
0.5 - 1.0	2.5 - 3.0
1.0 - 1.5	3.0 - 4.0
1.5 - 2.0	4.0 - 5.0
	> 5.0

0 100 m

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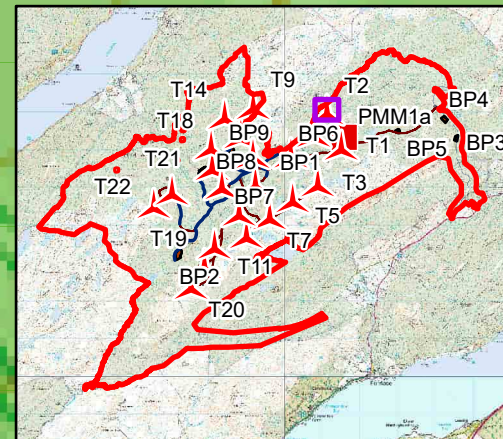
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Client

RWE

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Design Process

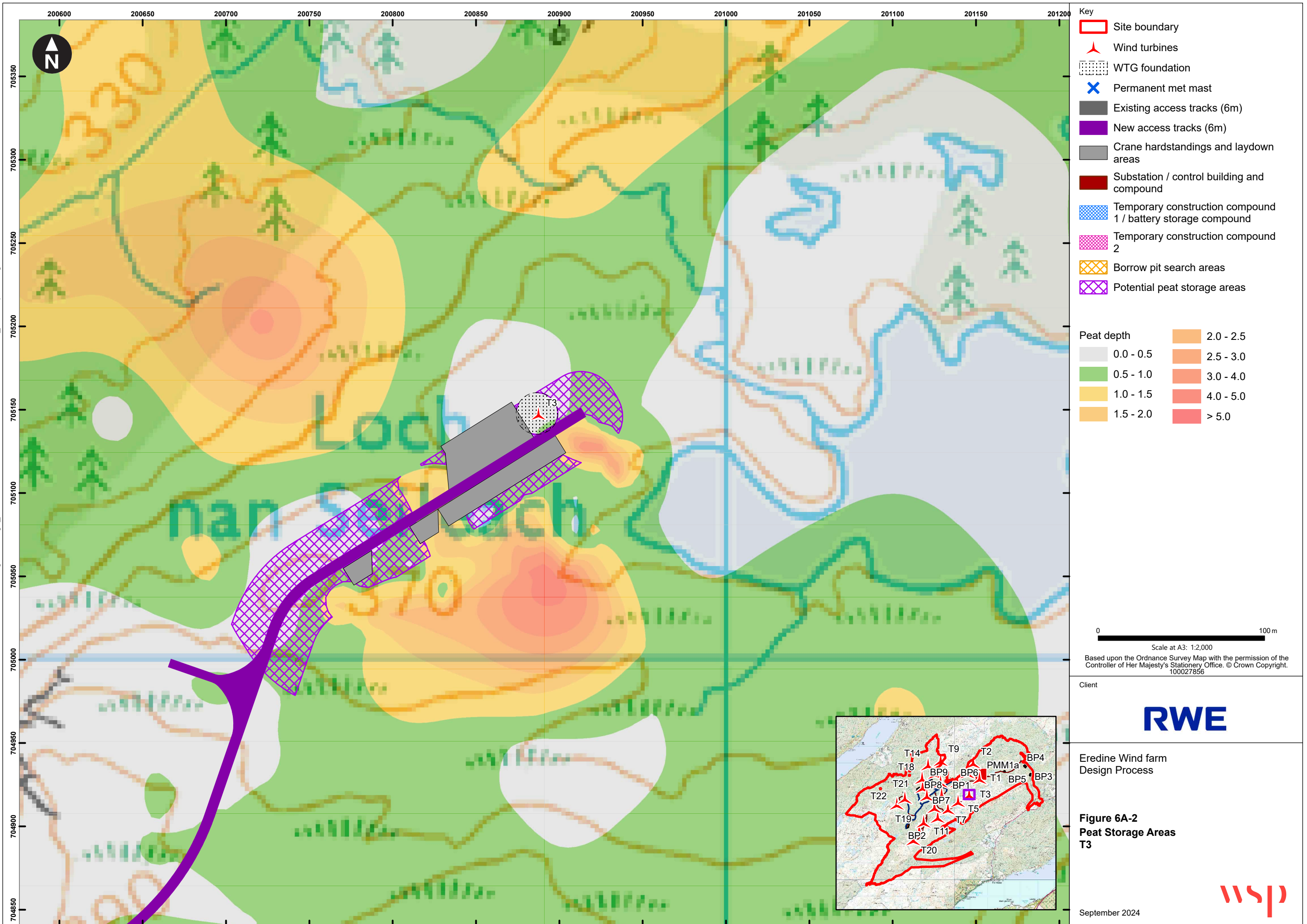
Figure 6A-2
Peat Storage Areas
T2

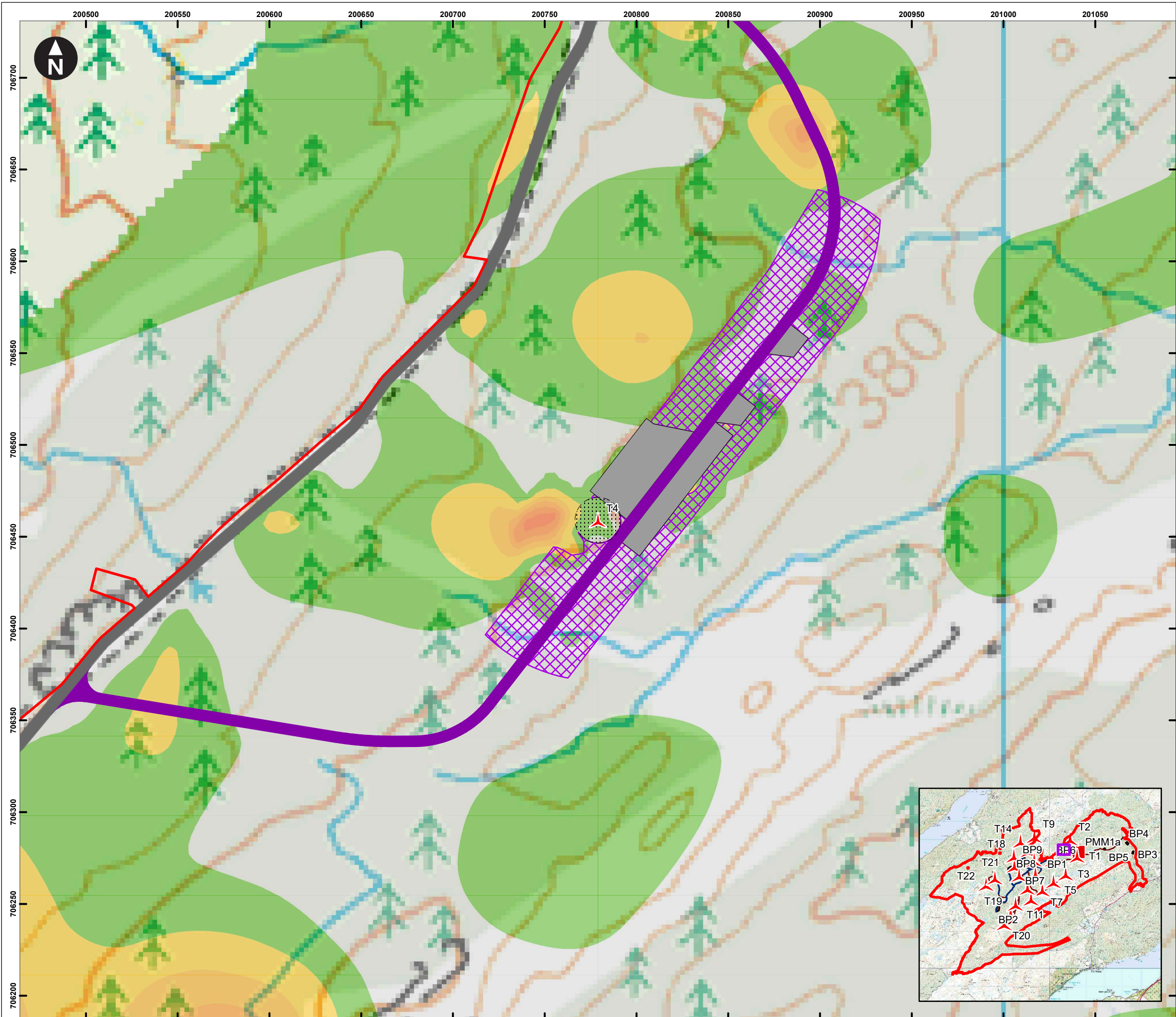


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- Key
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Peat depth	
0.0 - 0.5	2.0 - 2.5
0.5 - 1.0	2.5 - 3.0
1.0 - 1.5	3.0 - 4.0
1.5 - 2.0	4.0 - 5.0
	> 5.0

0 100 m

Scale at A3: 1:2,000

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Client

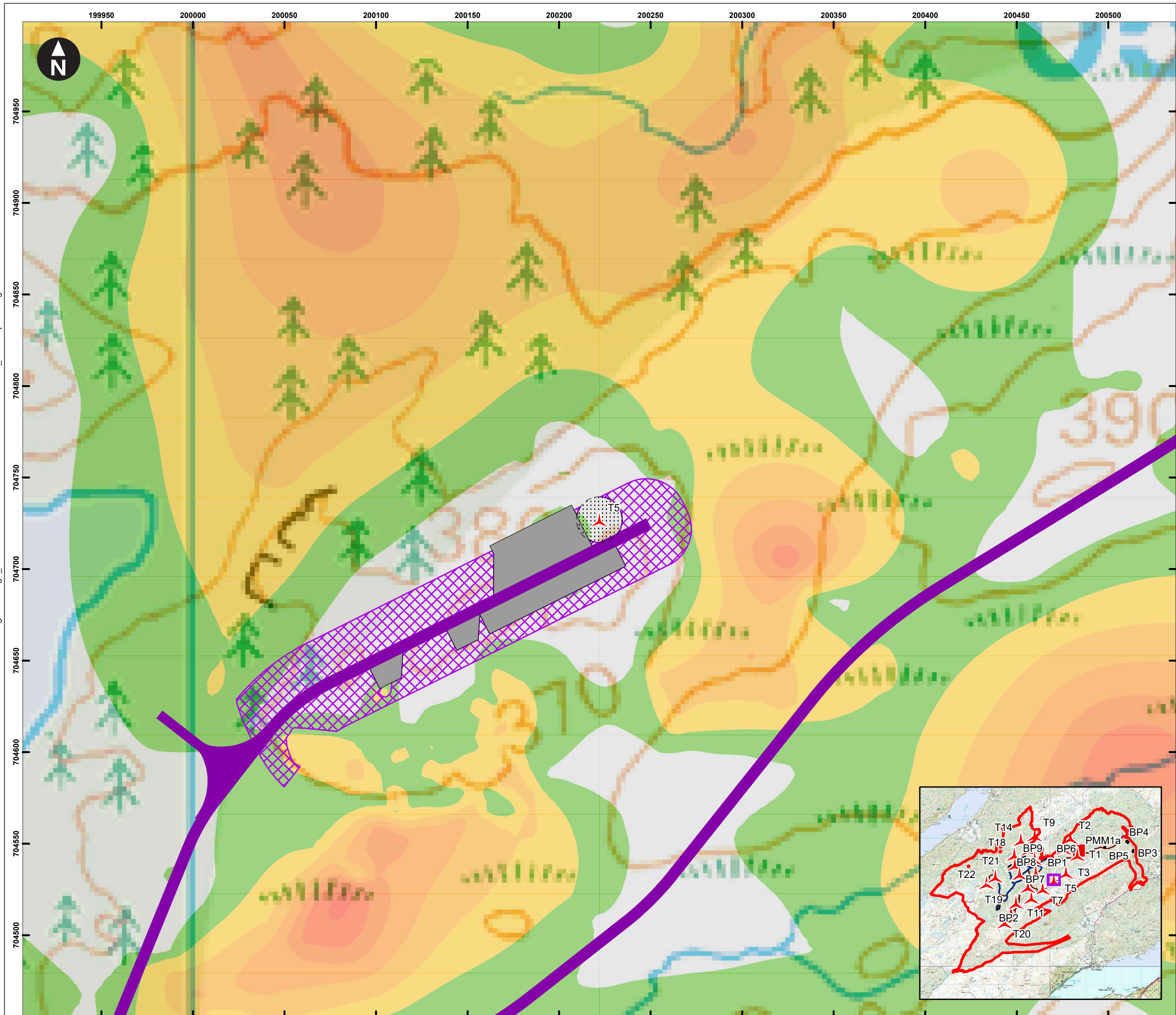
RWE

Eredine Wind farm
Design Process

Figure 6A-2
Peat Storage Areas
T4

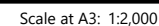
wsp

September 2024



	Site boundary
	Wind turbines
	WTG foundation
	Permanent met mast
	Existing access tracks (6m)
	New access tracks (6m)
	Crane hardstandings and laydown areas
	Substation / control building and compound
	Temporary construction compound 1 / battery storage compound
	Temporary construction compound 2
	Borrow pit search areas
	Potential peat storage areas

0.0 - 0.5	2.5 - 3.0
0.5 - 1.0	3.0 - 4.0
1.0 - 1.5	4.0 - 5.0
1.5 - 2.0	> 5.0



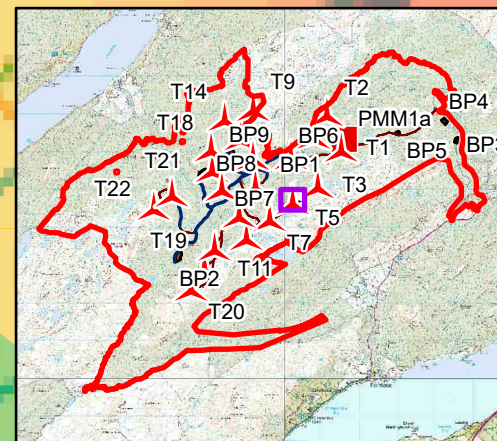
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RWE

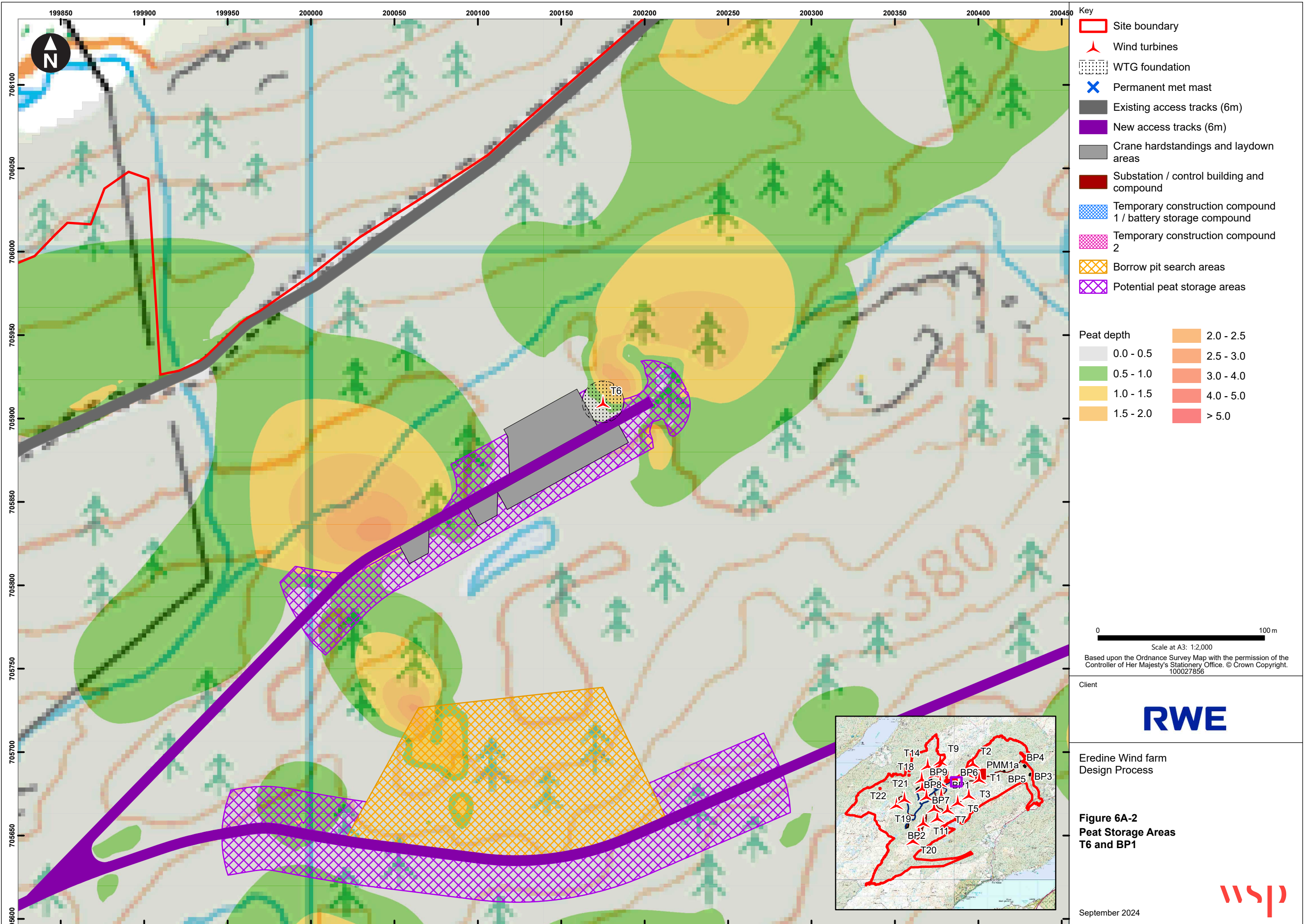
Eredine Wind farm Design Process

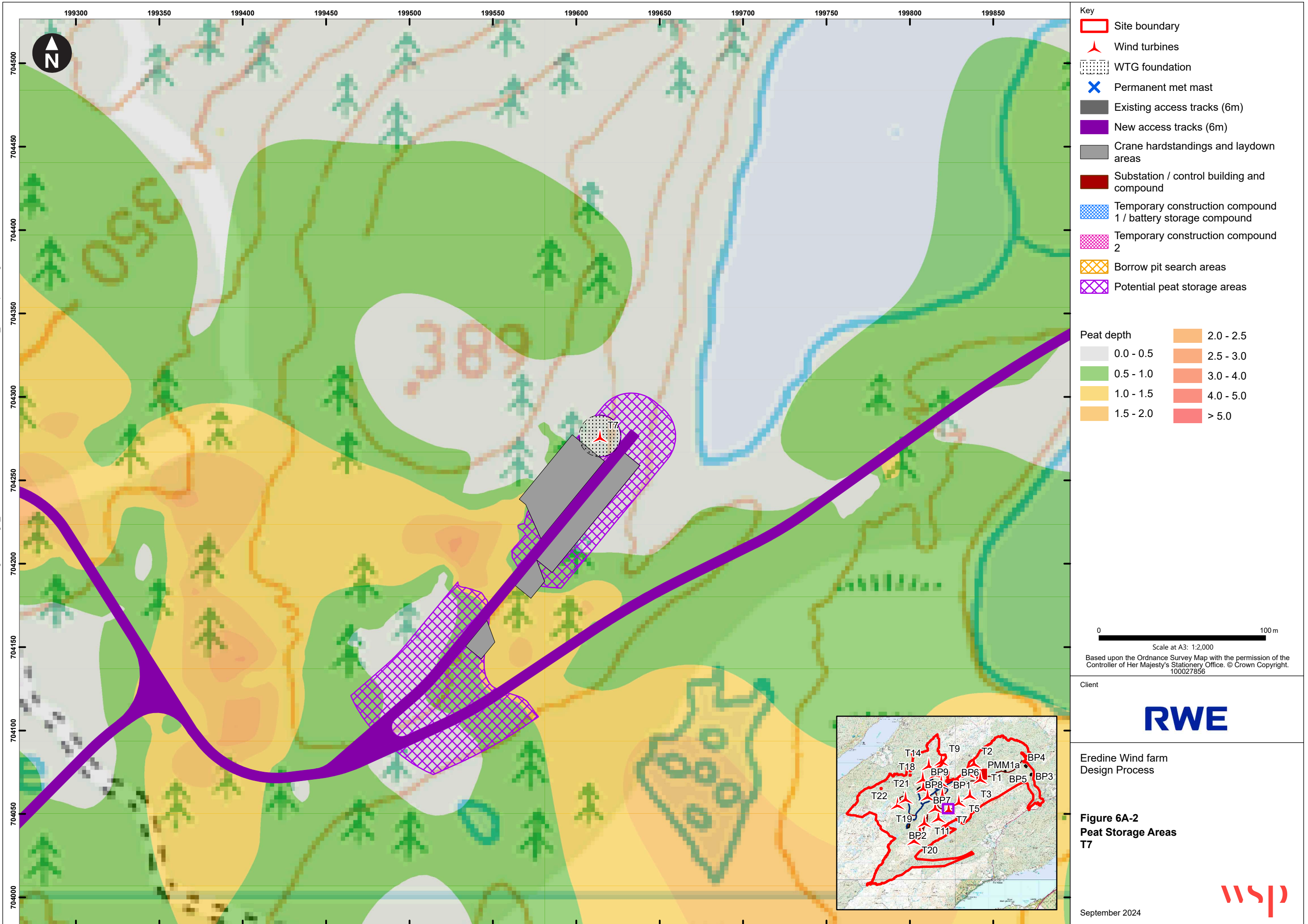
Figure 6A-2
Peat Storage Areas
T5

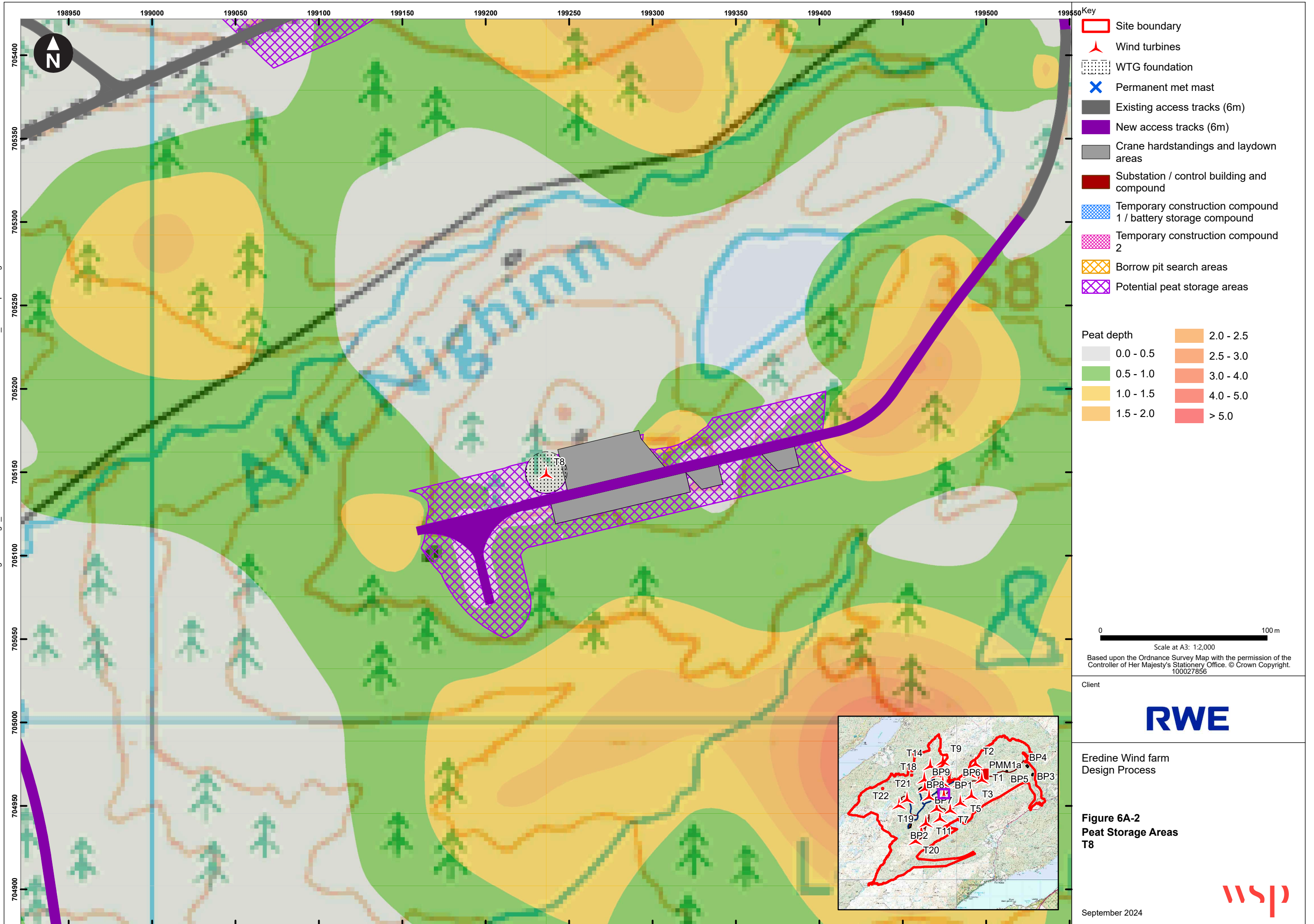


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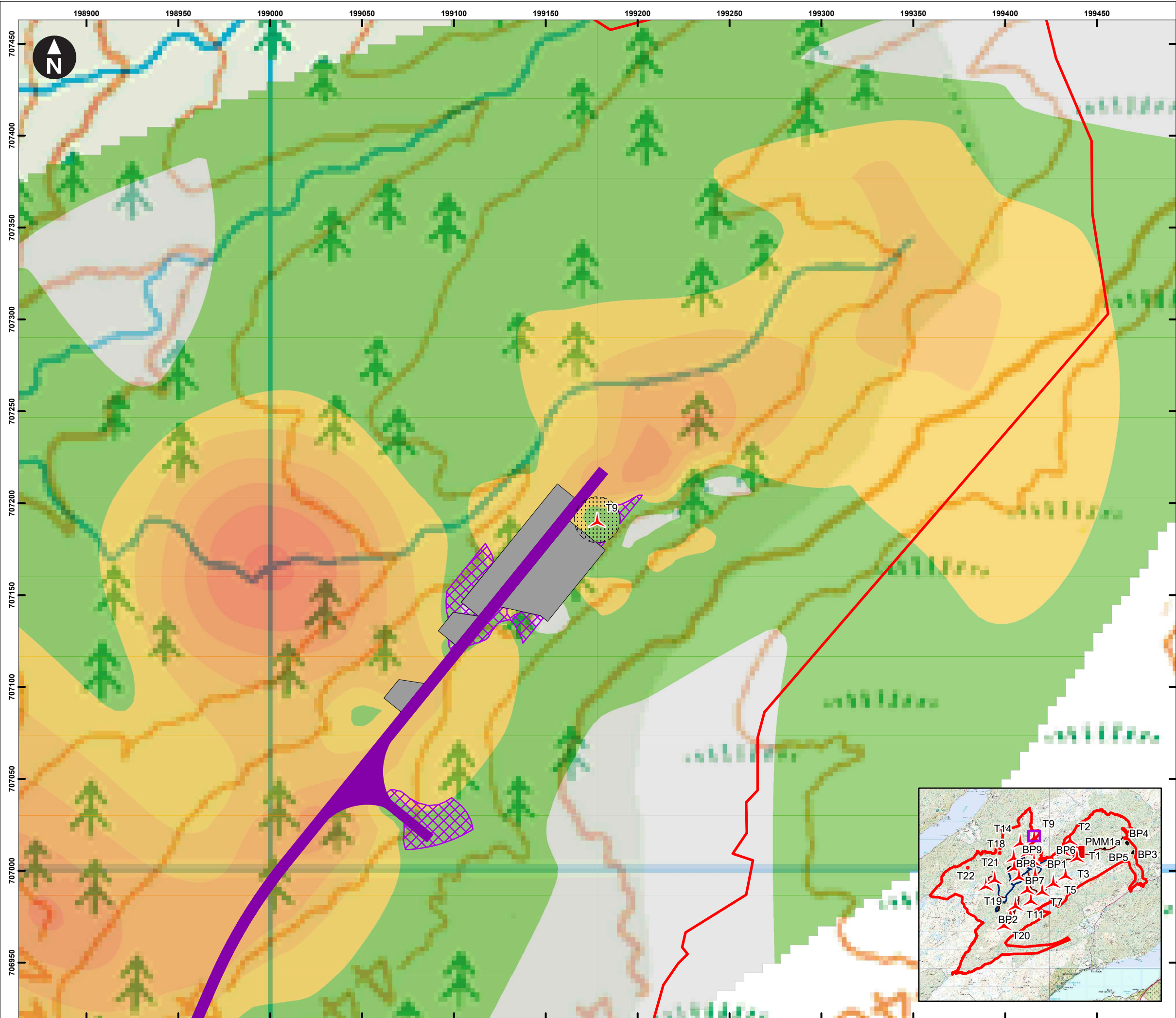
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Peat depth

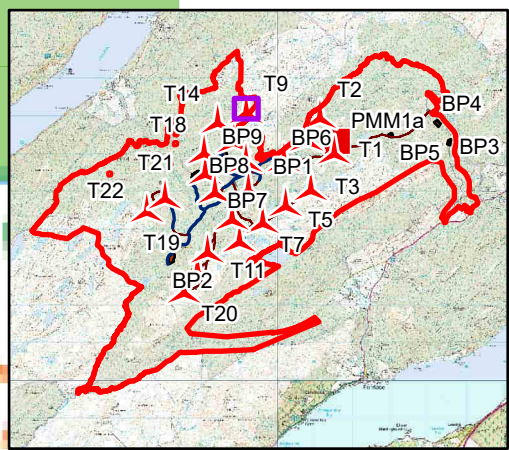
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0.5 - 1.0	2.5 - 3.0
1.0 - 1.5	3.0 - 4.0
1.5 - 2.0	4.0 - 5.0
	> 5.0

0 100 m
Scale at A3: 1:2,000
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Eredine Wind farm
Design Process

Figure 6A-2
Peat Storage Areas
T9



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