YG-DCO-037-5.4.8(B)

Yorkshire Green Energy Enablement (GREEN) Project

Volume 5

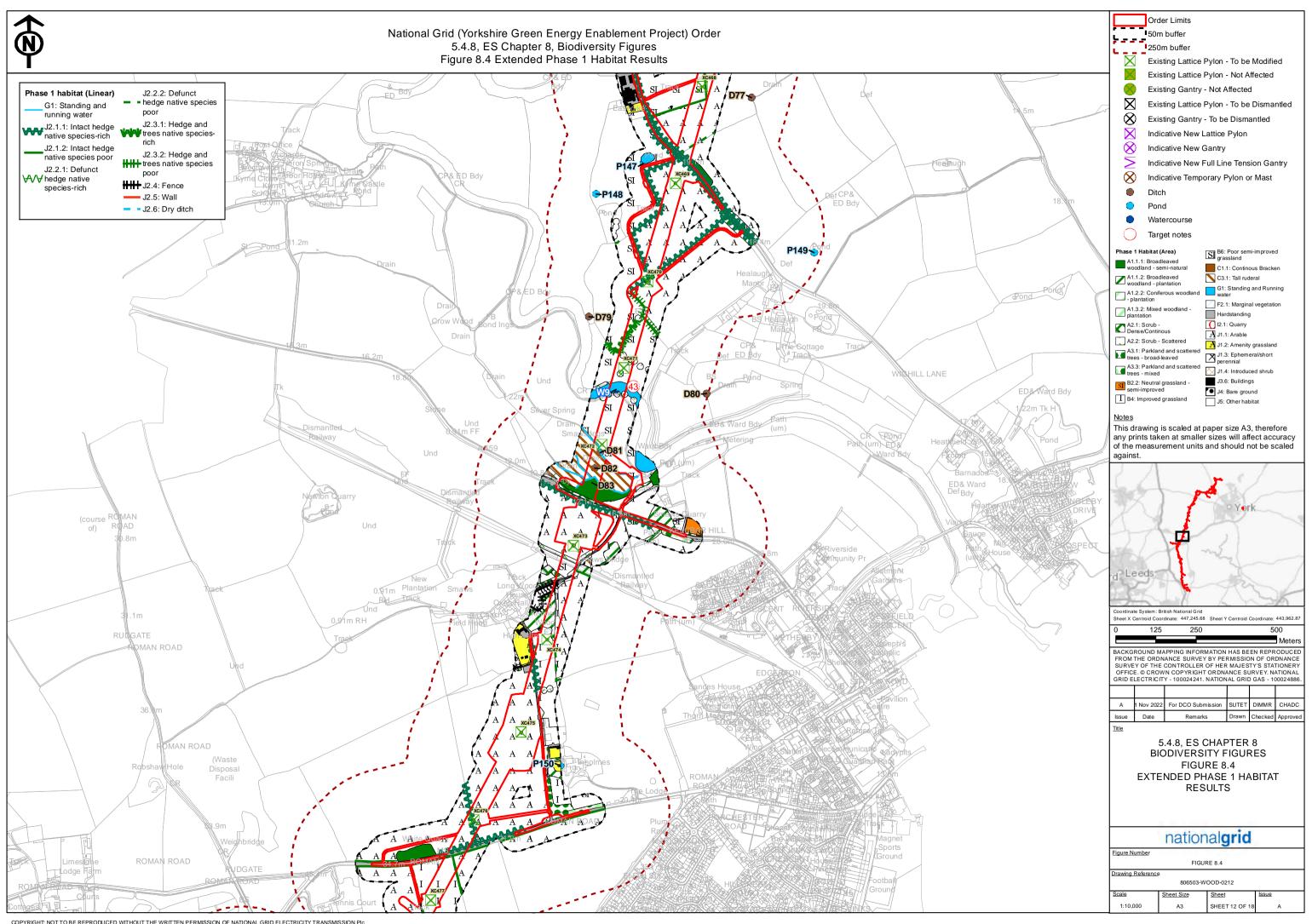
Document 5.4.8(B) ES Chapter 8 Biodiversity - Figures (Part 2 of 2)

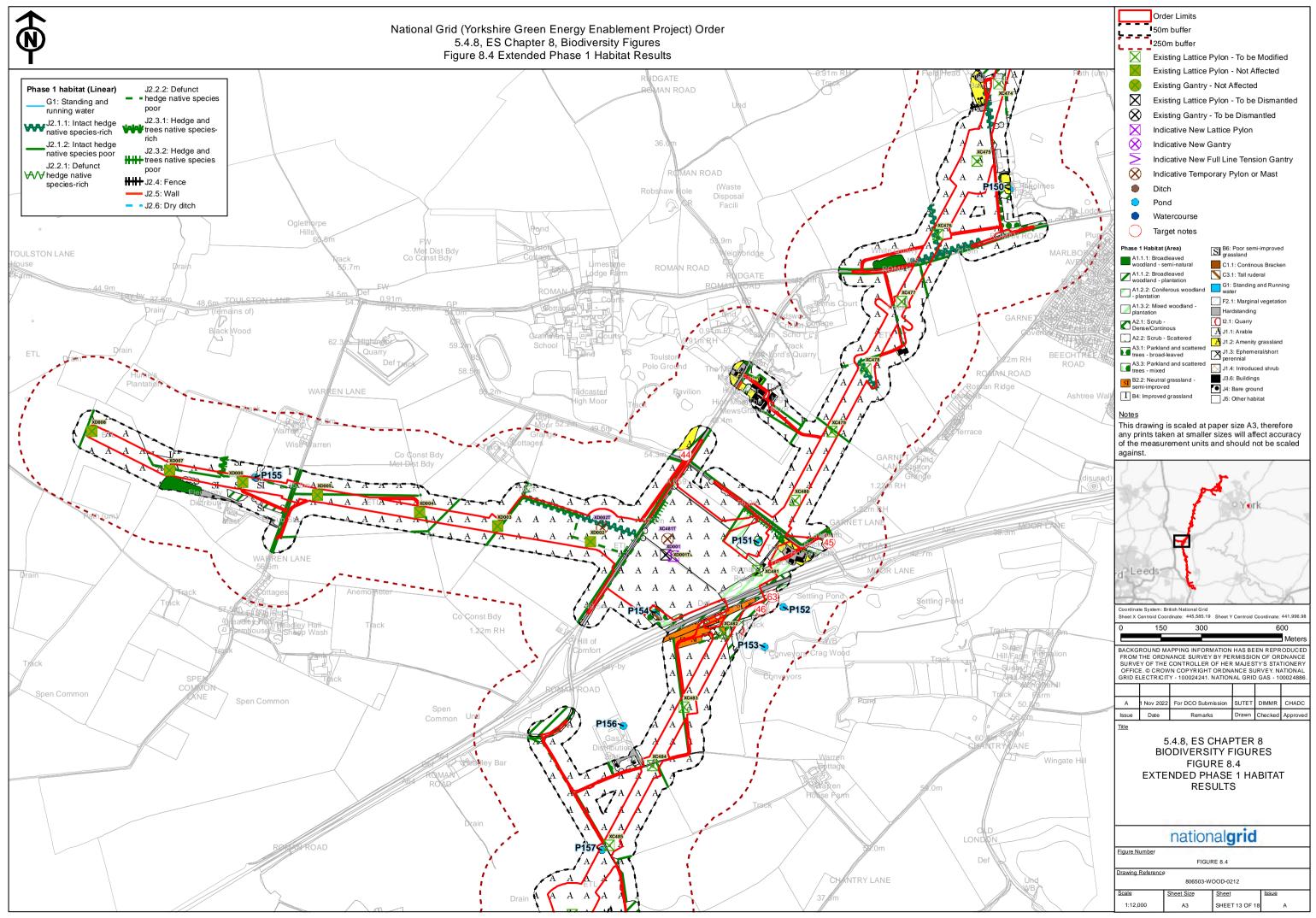
Final Issue B April 2023

Planning Inspectorate Reference: EN020024

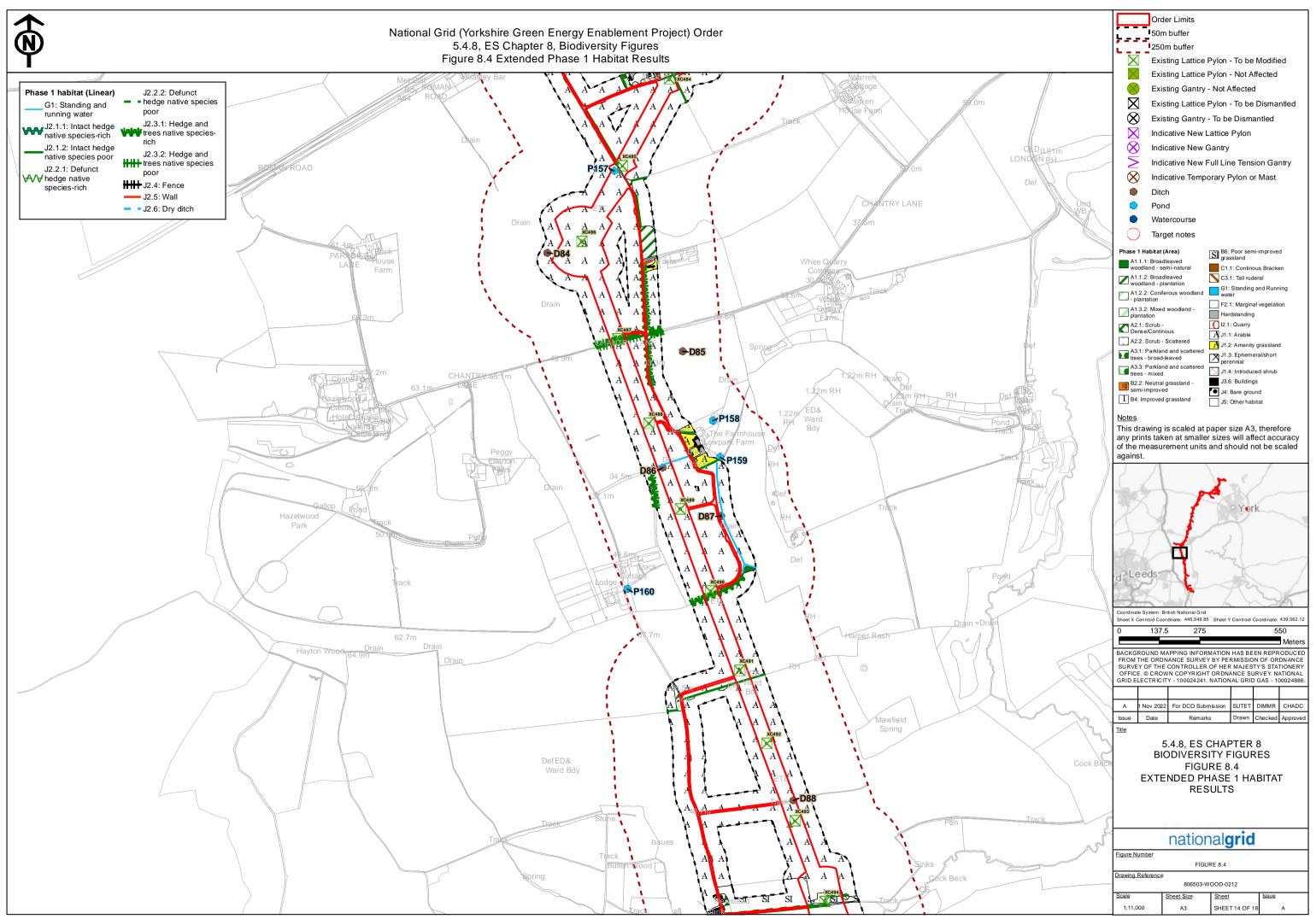
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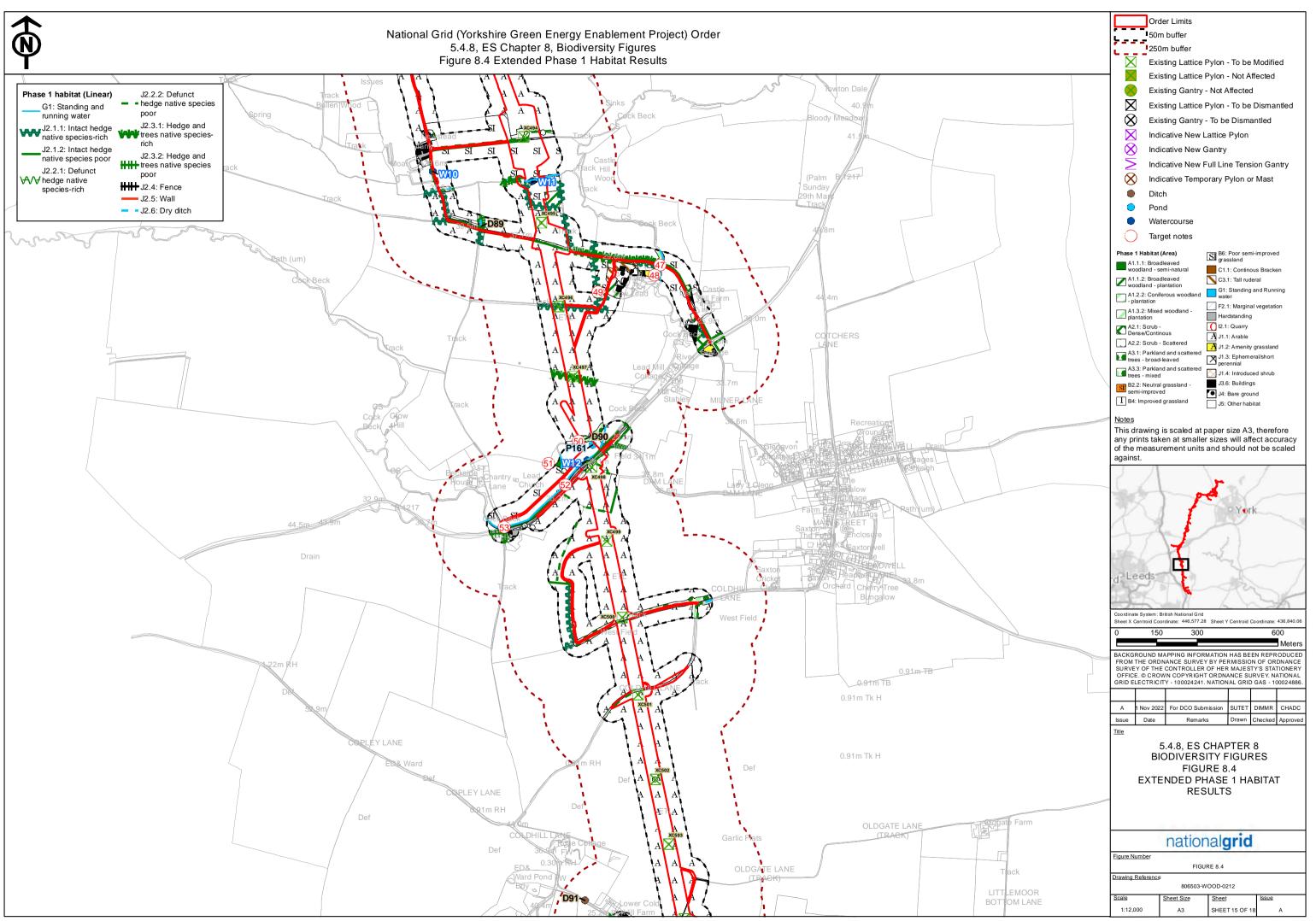


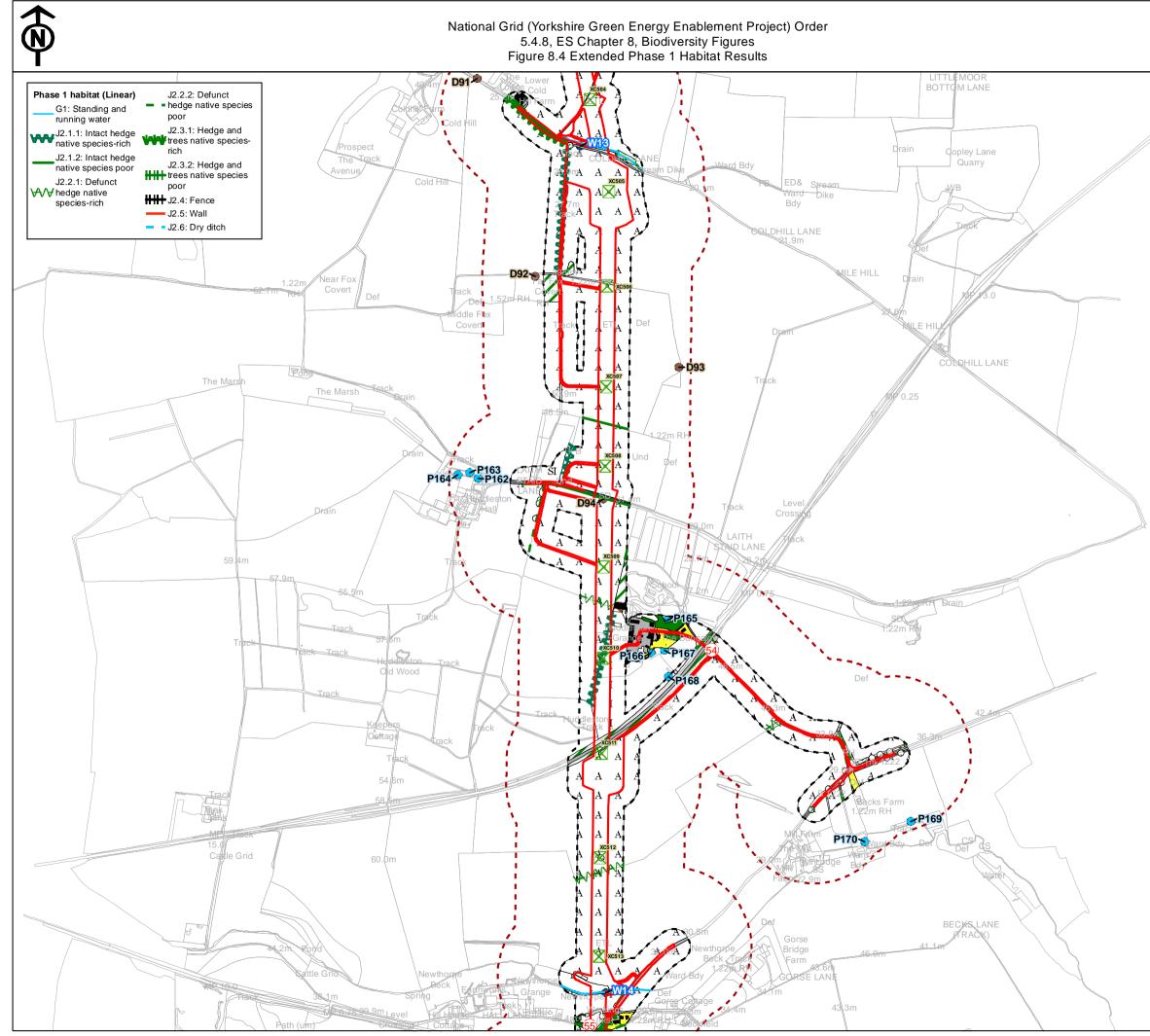


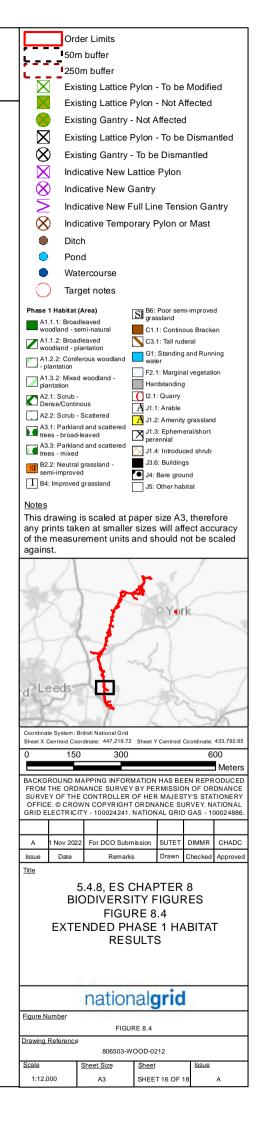


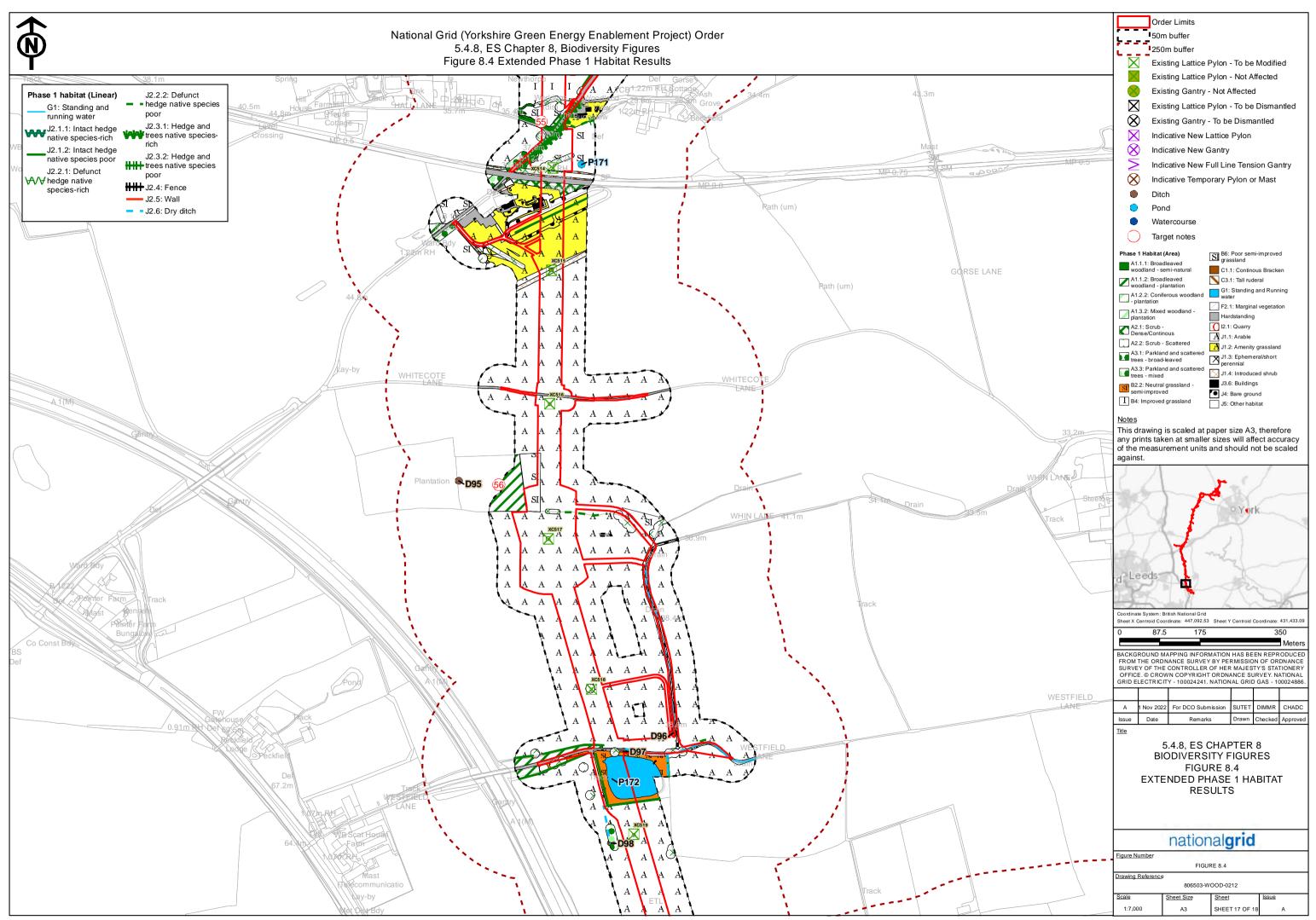
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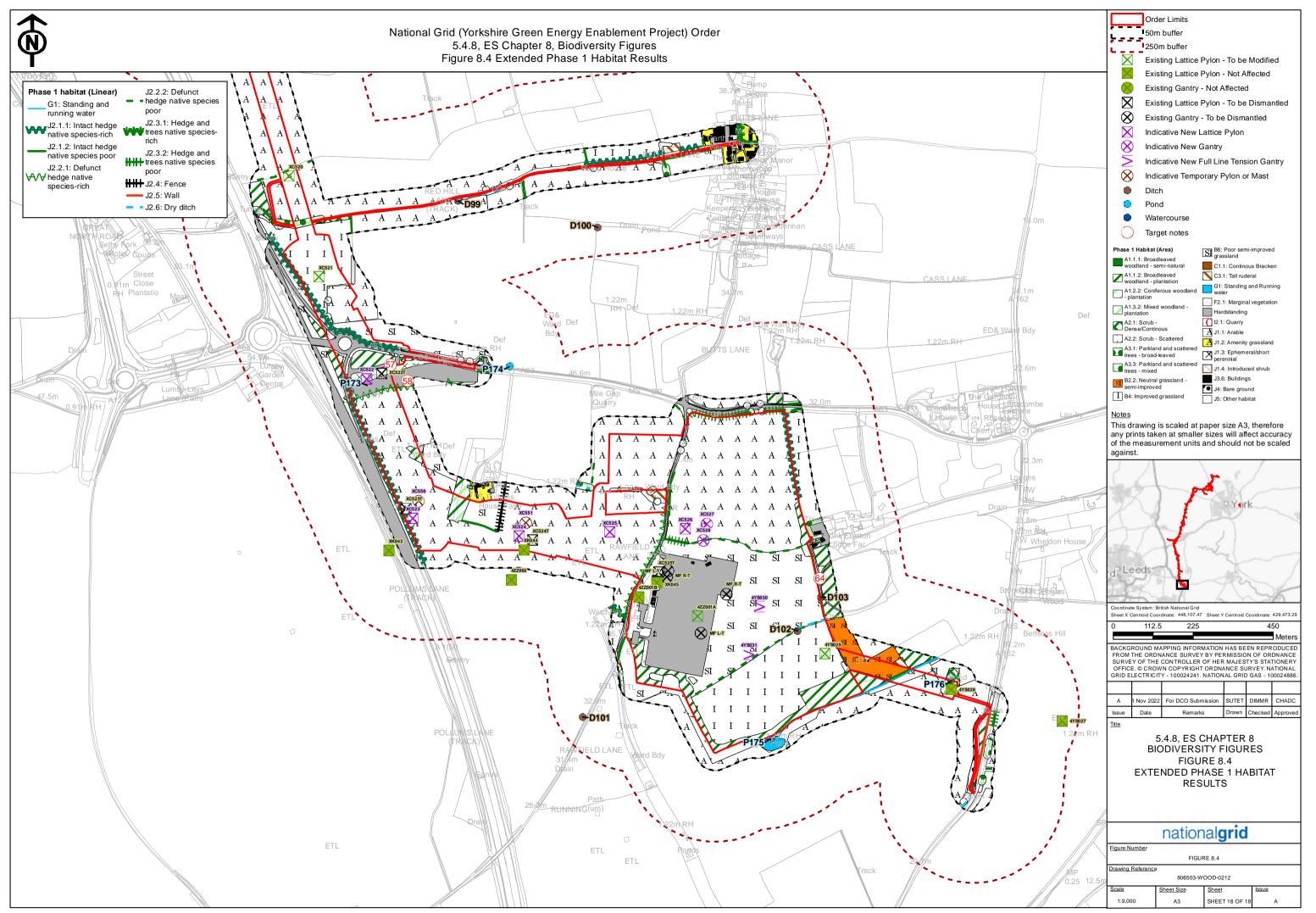


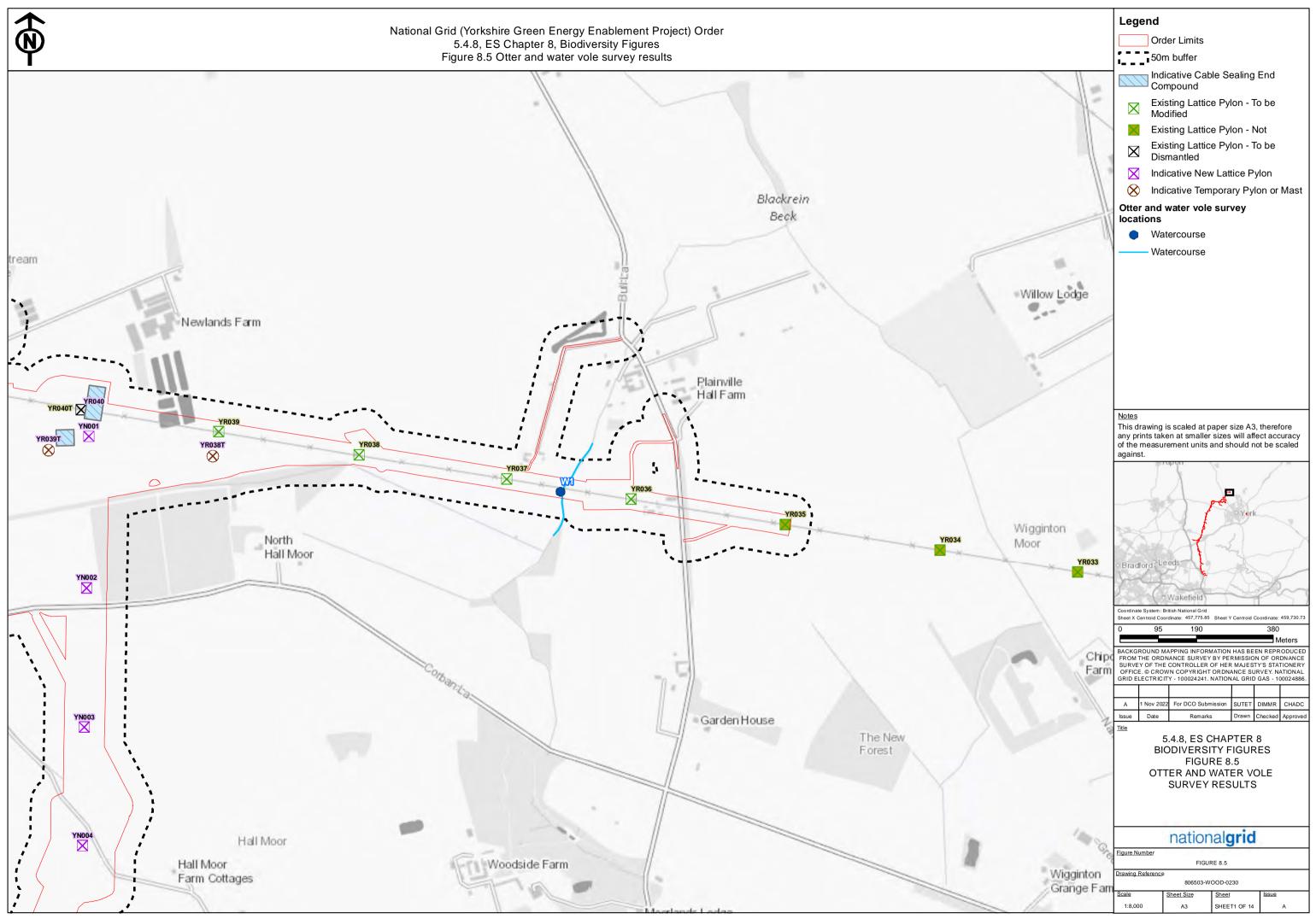


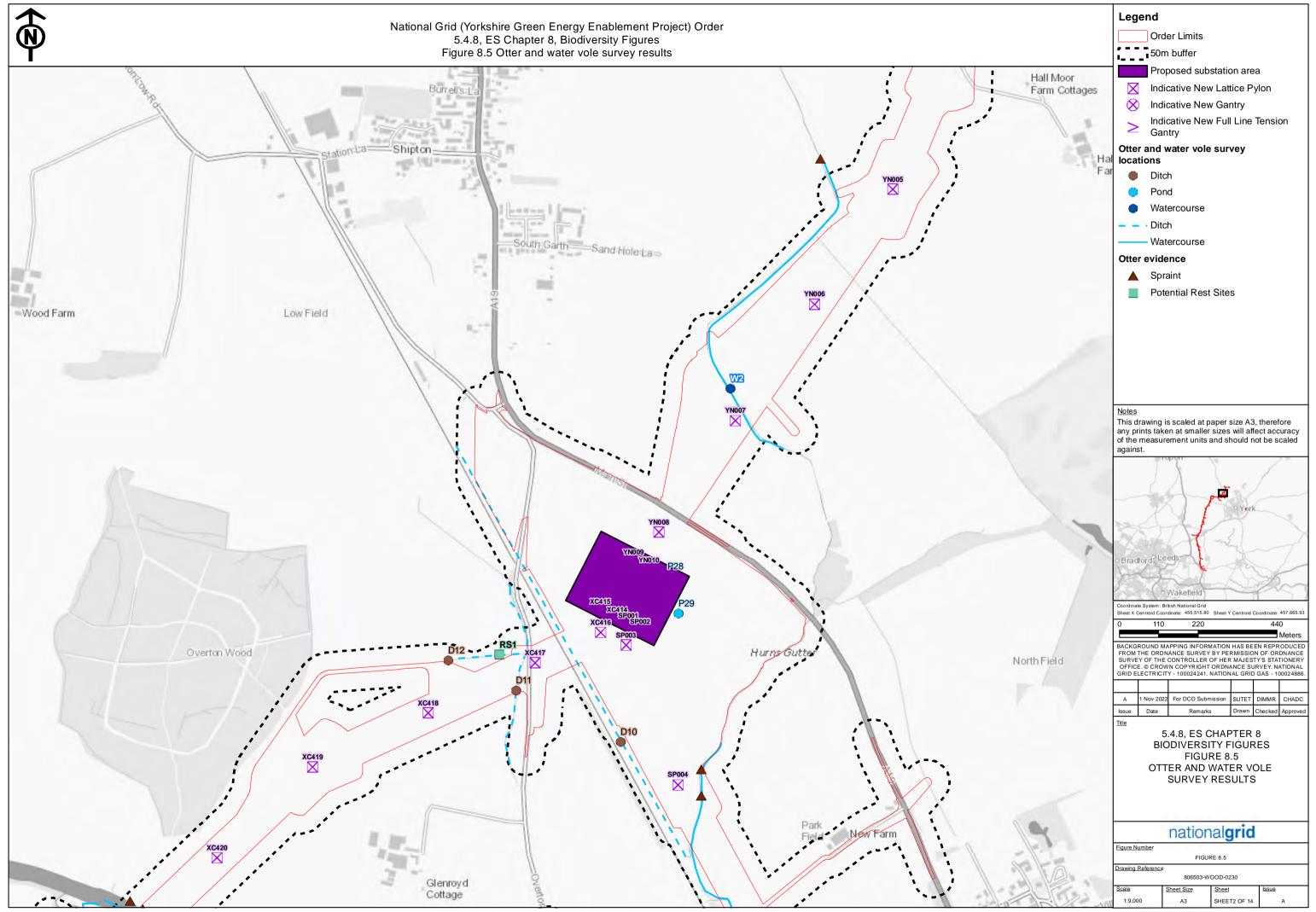




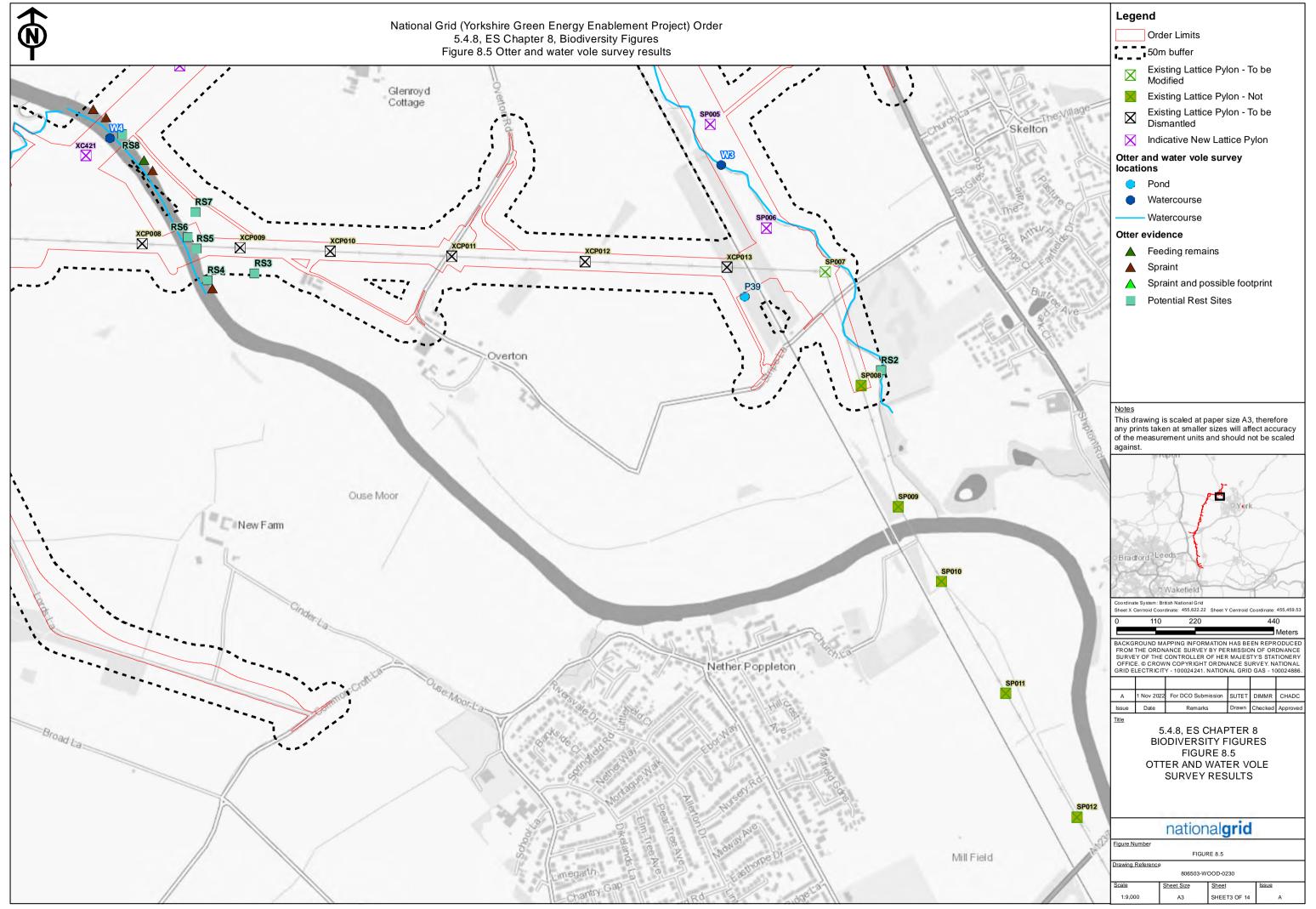


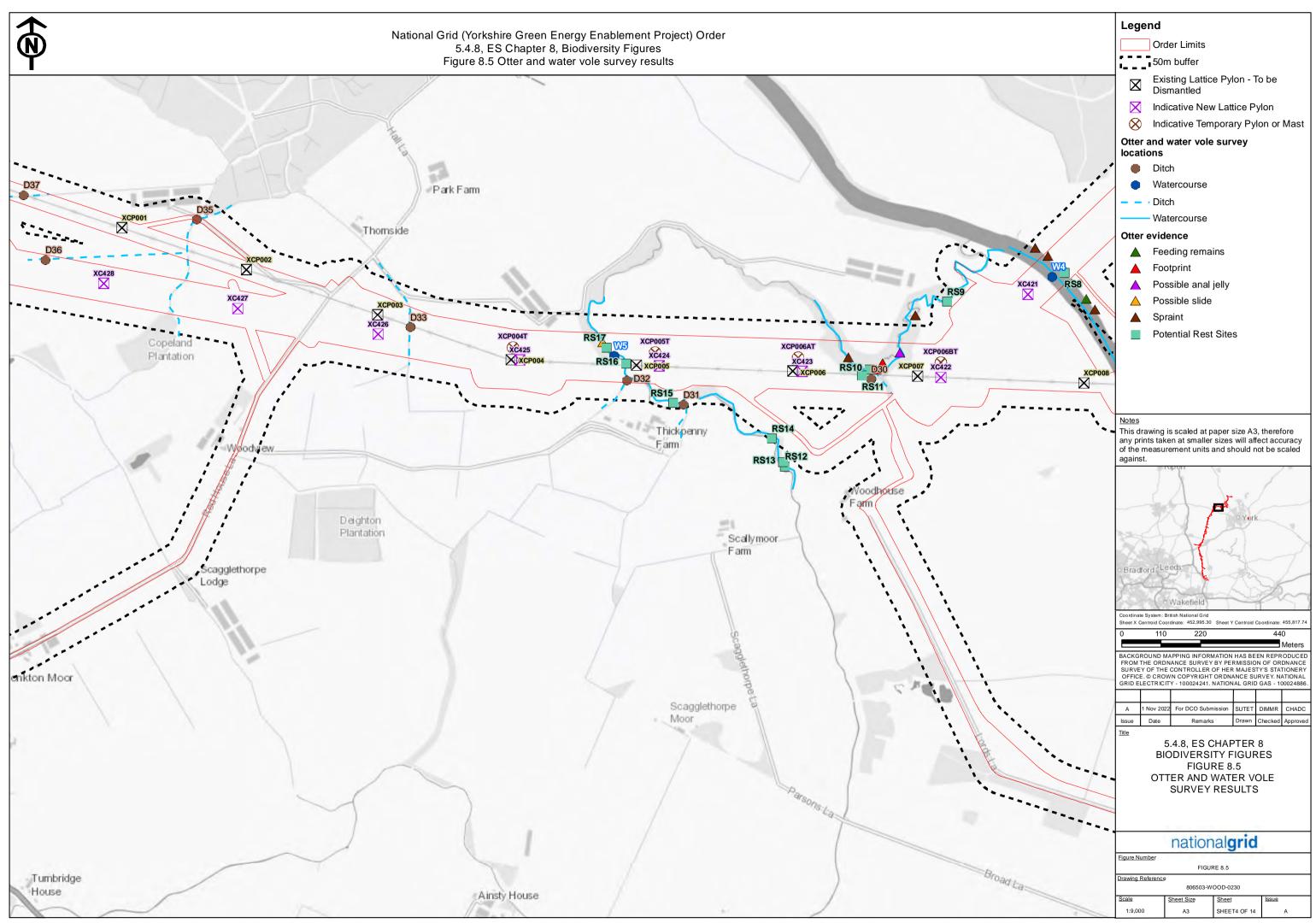


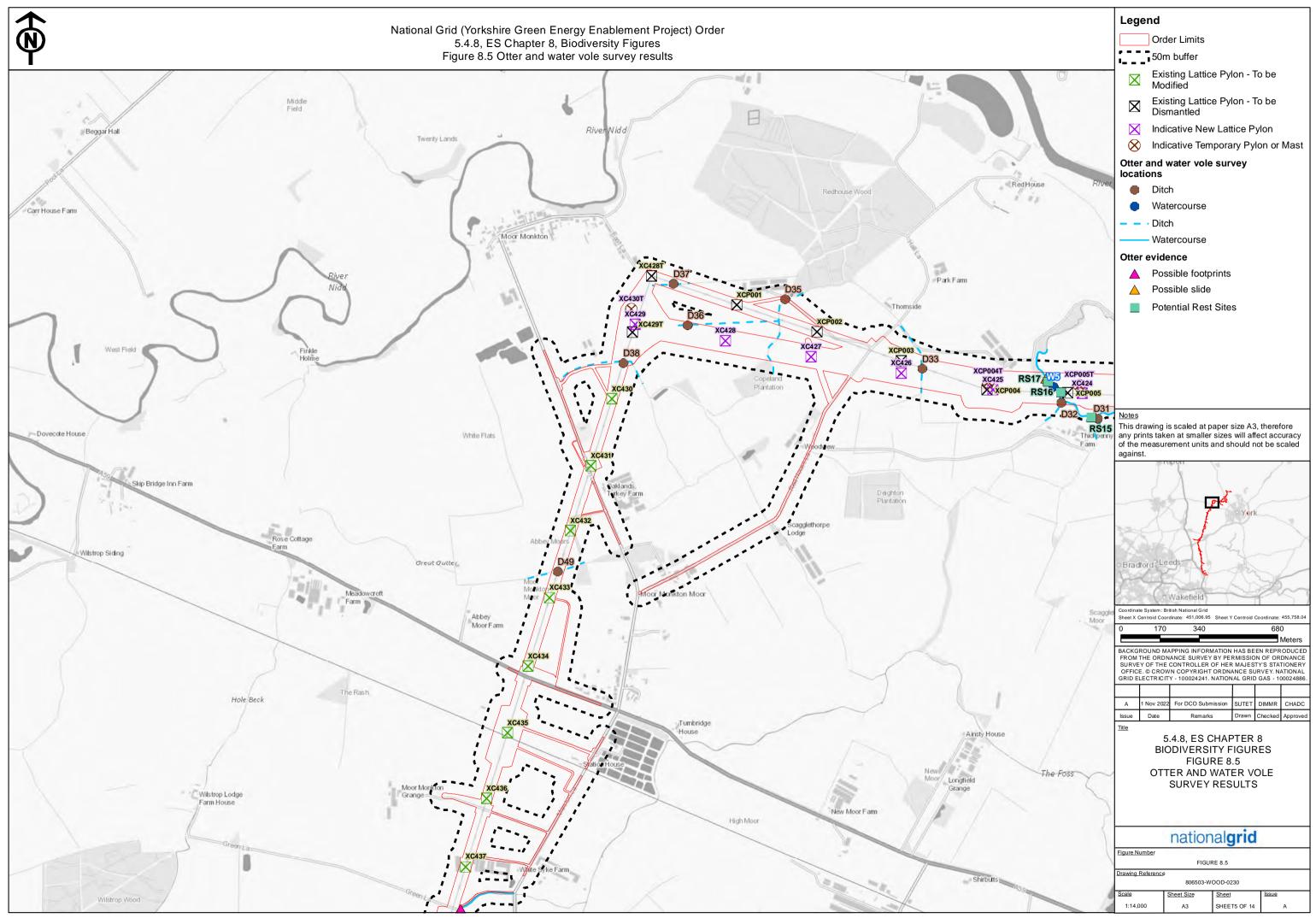


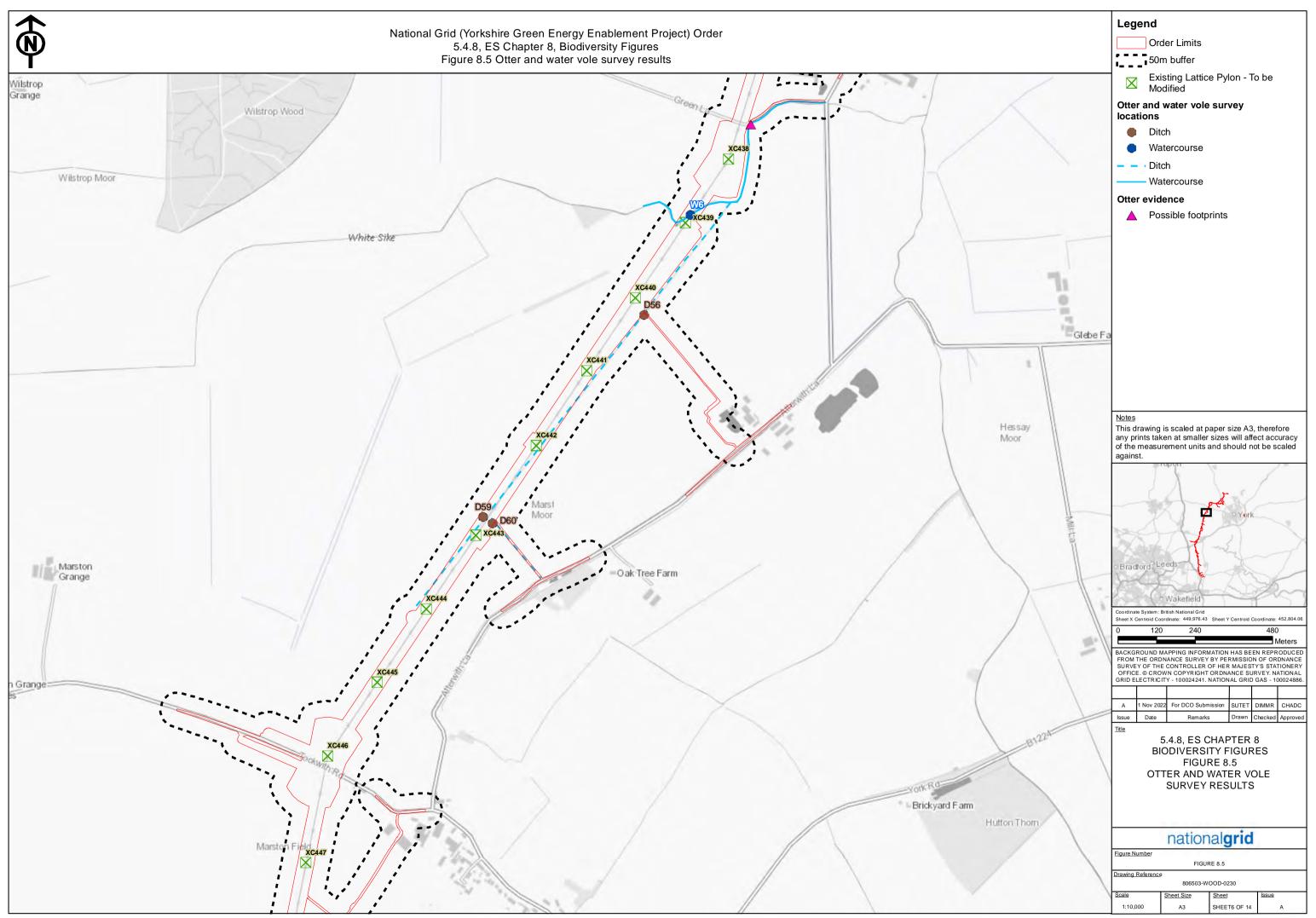


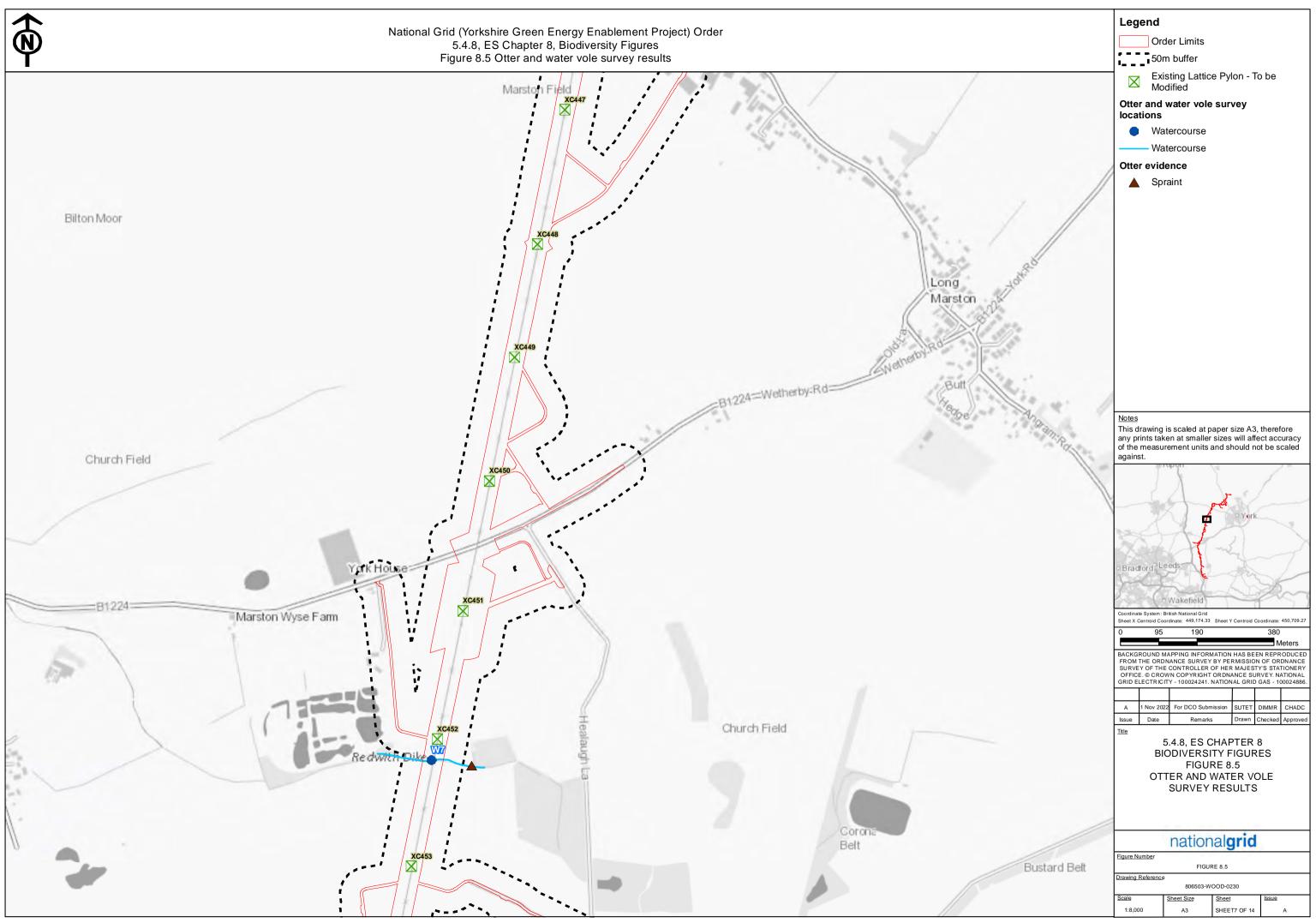
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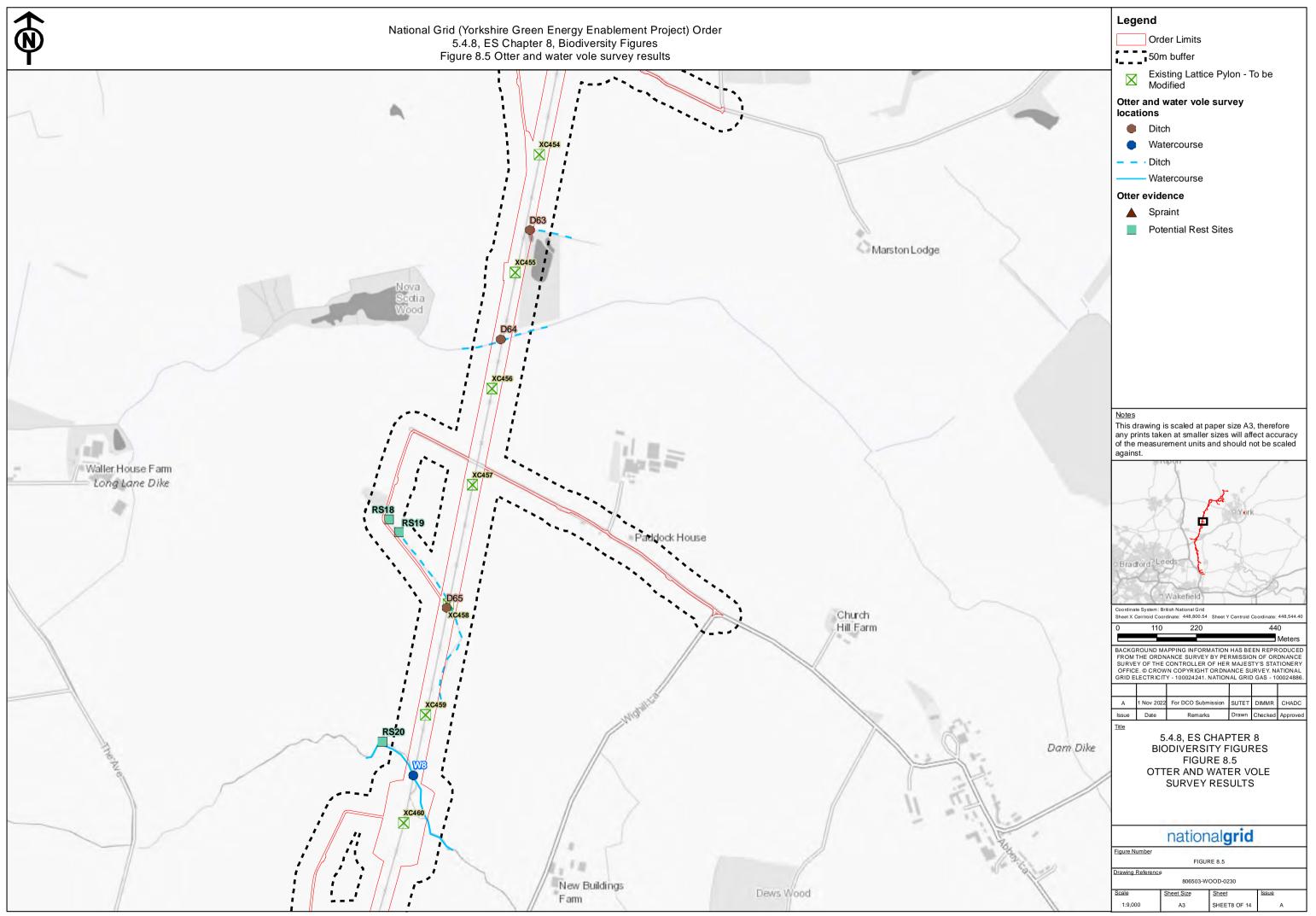


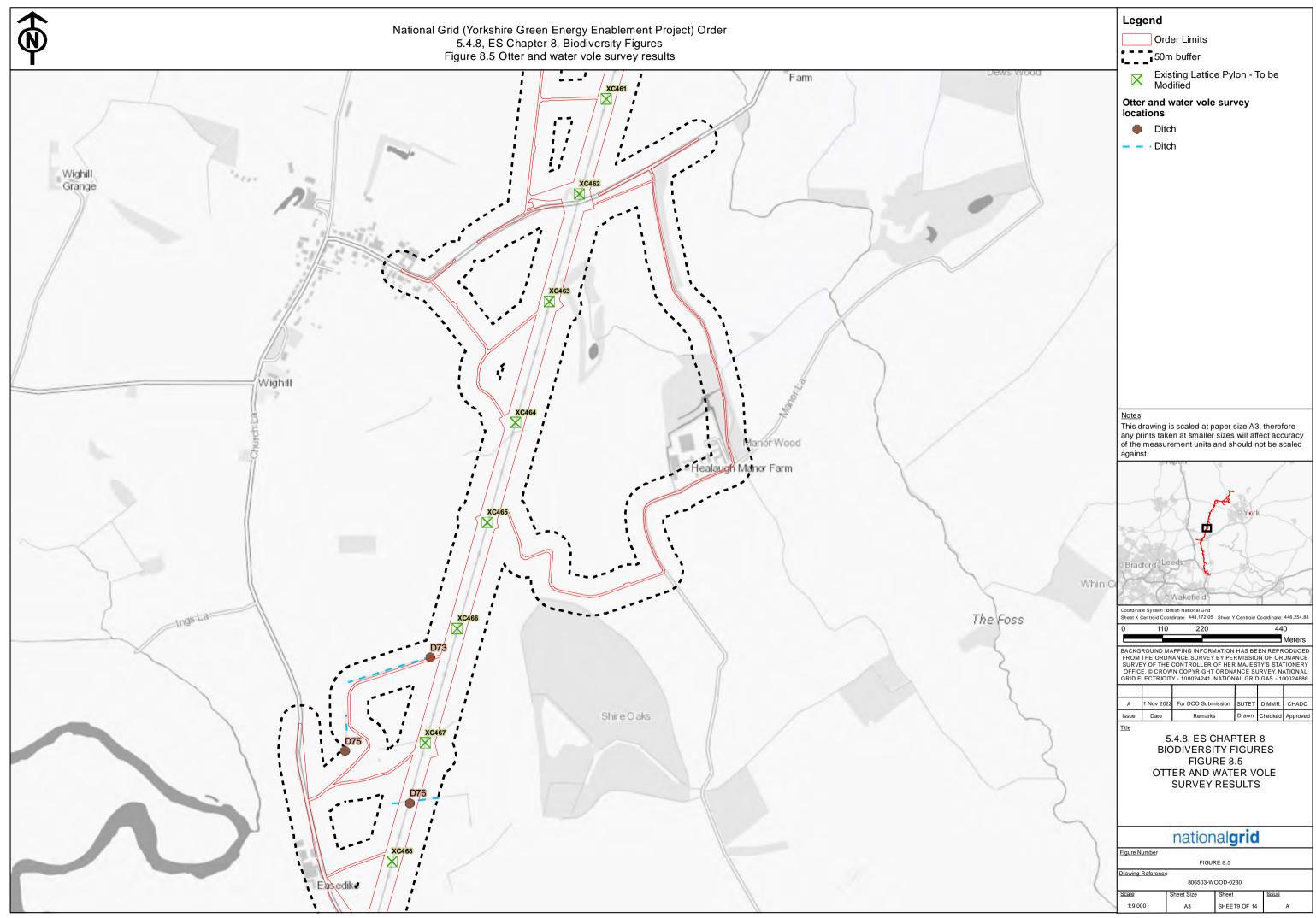


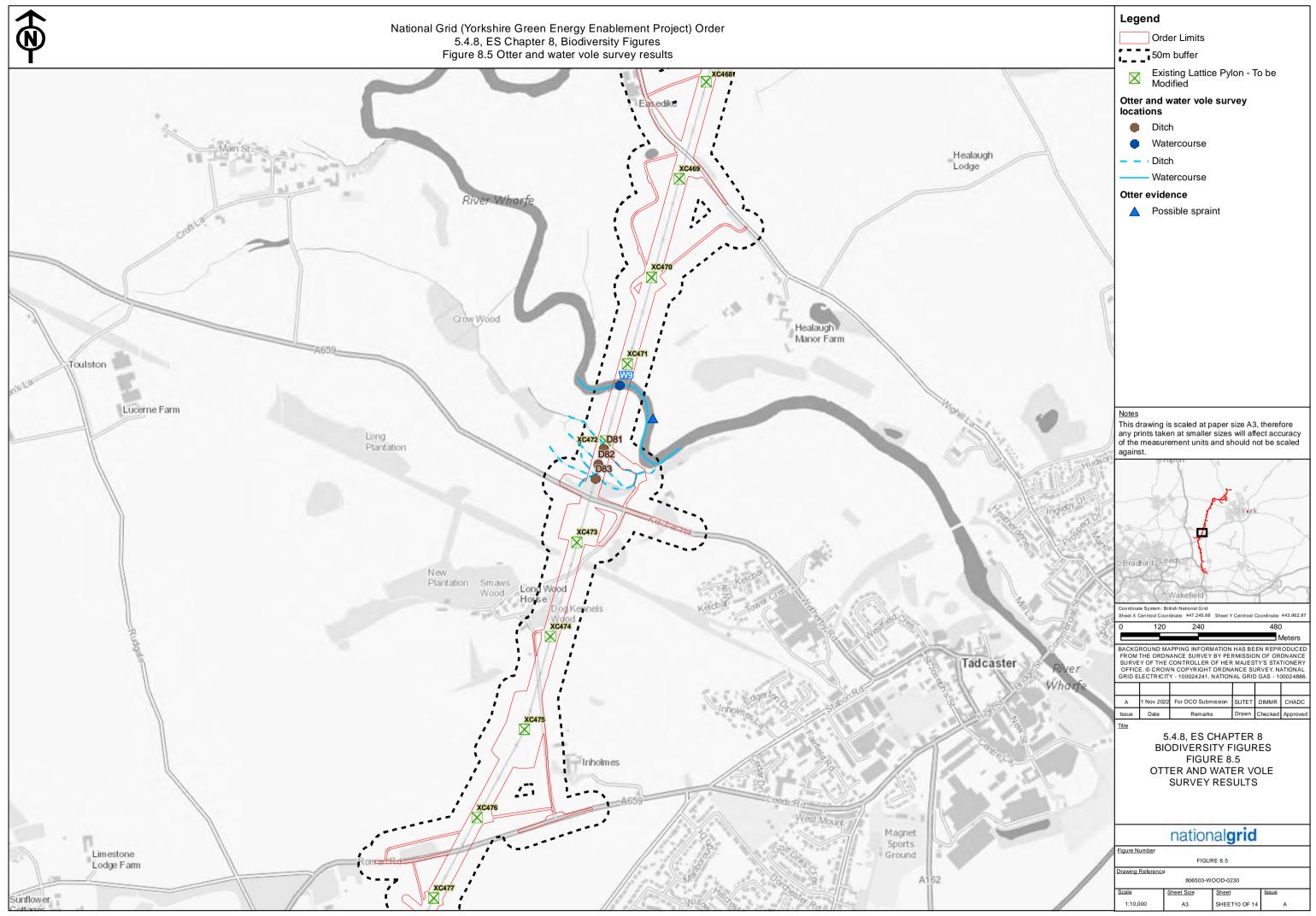


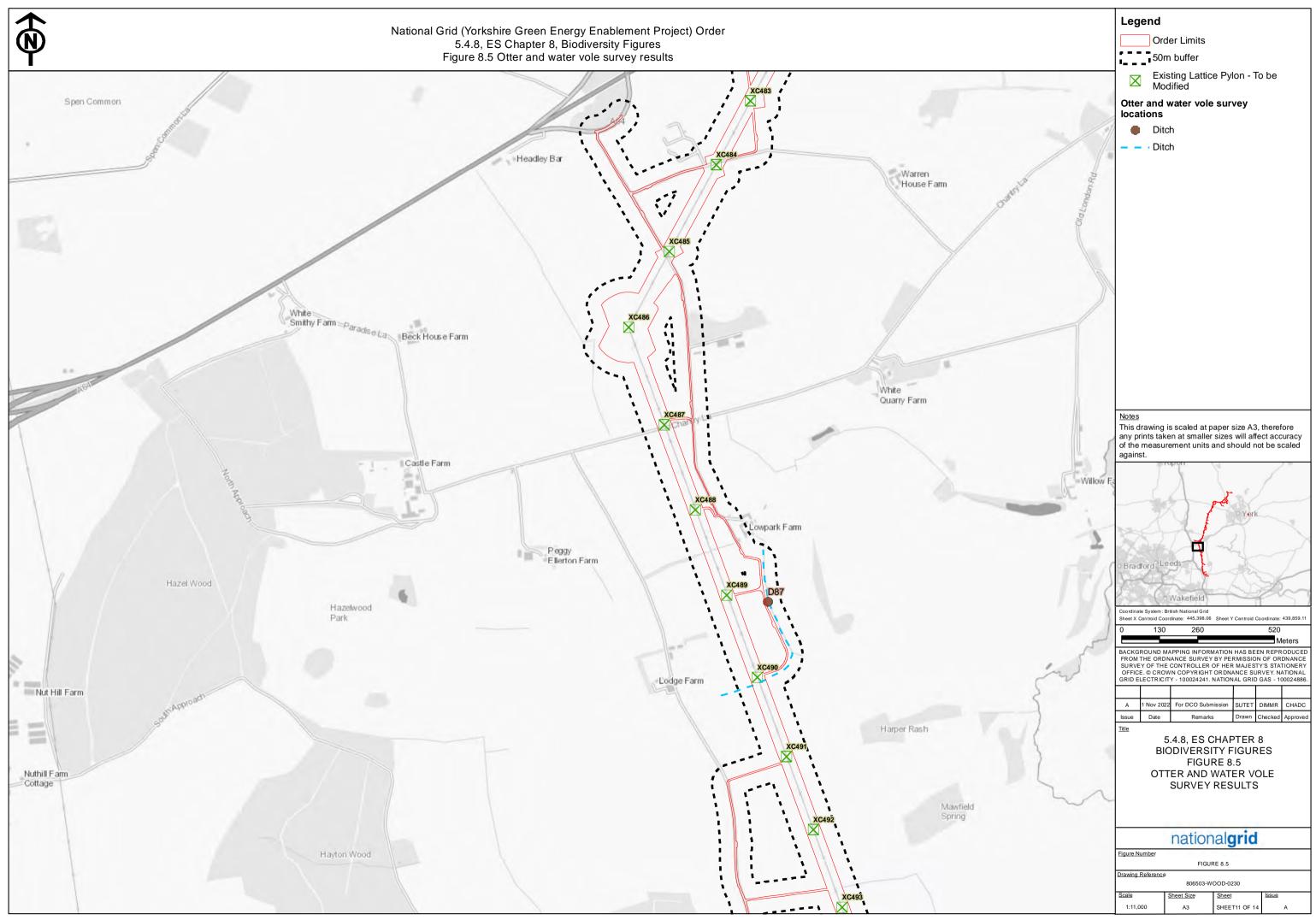


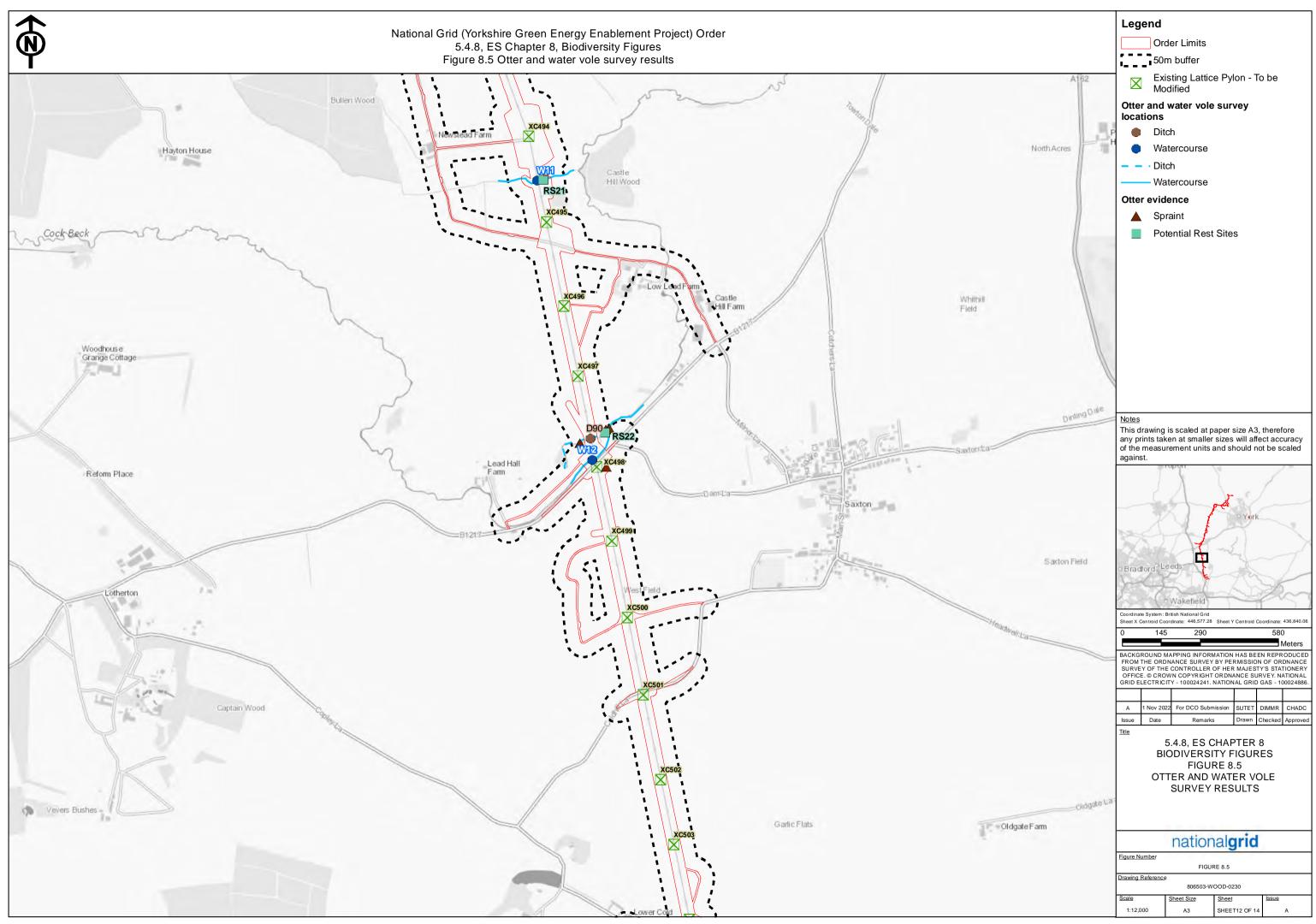


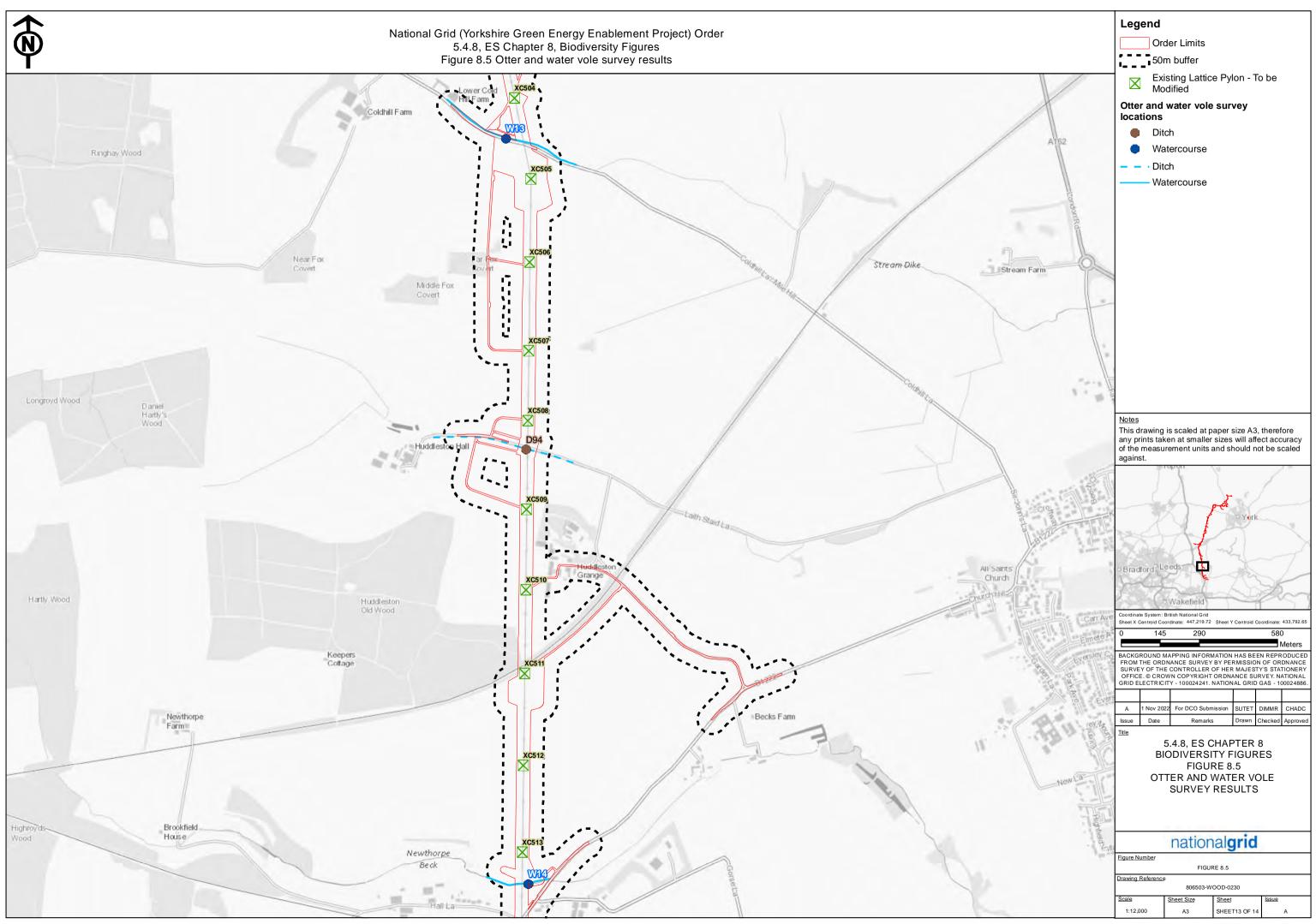


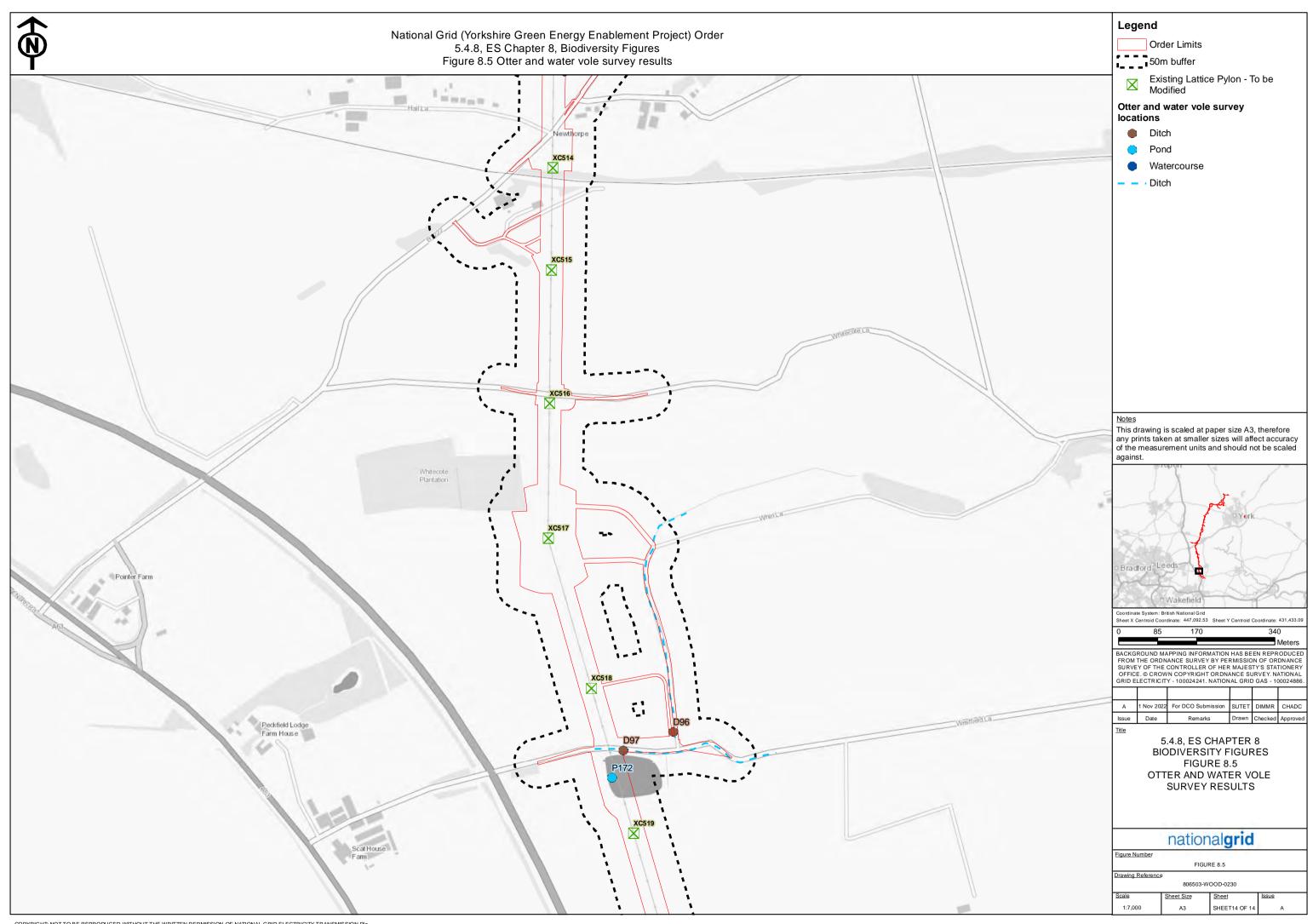




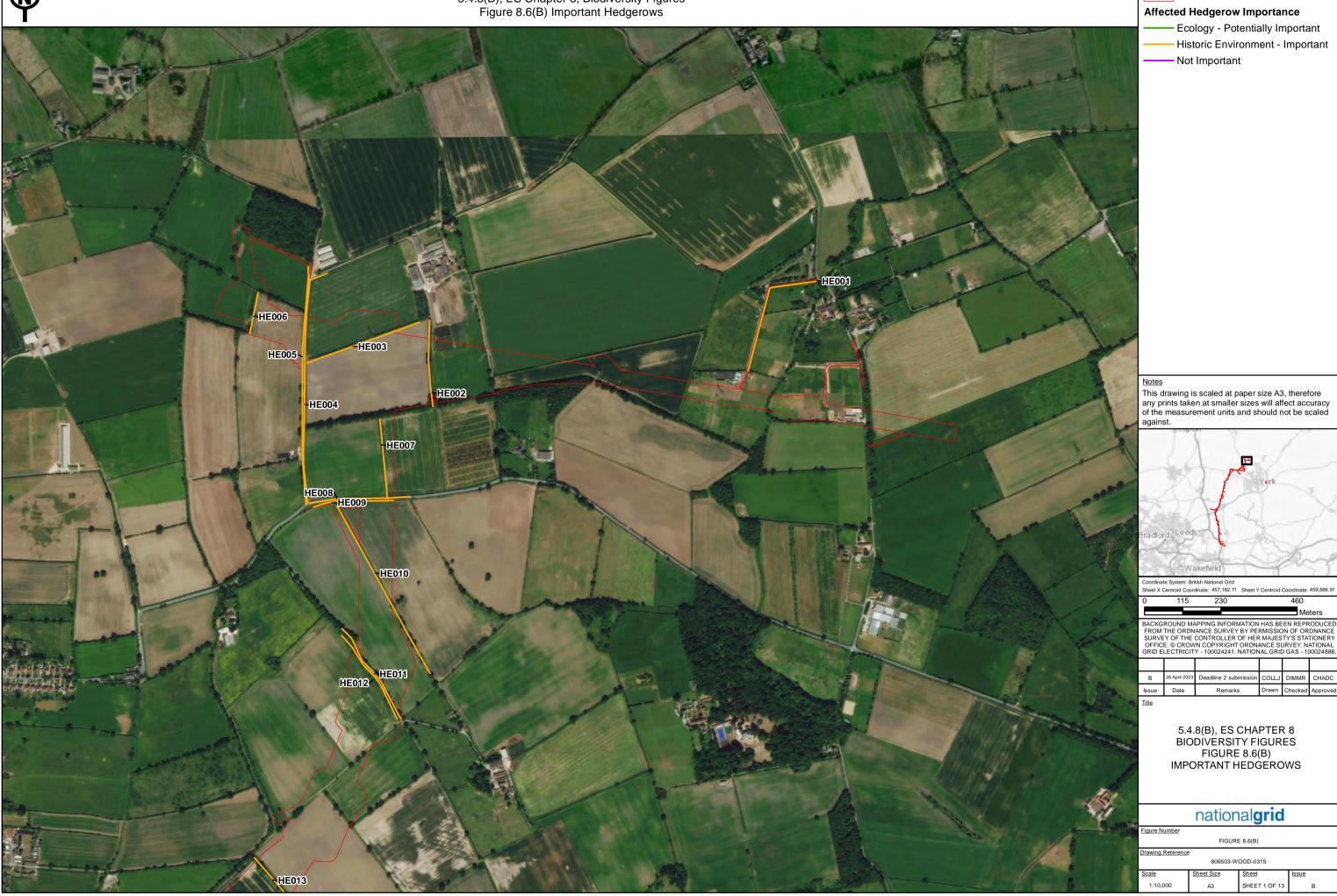










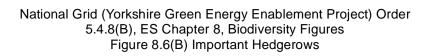


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Issue	Date	Remarks	Drawn	Checked	Approved

FIGURE 8.6(B)				
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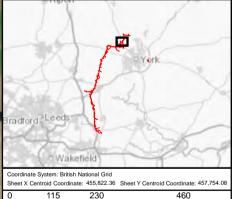
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Affected Hedgerow Importance

- Ecology Potentially Important
- Historic Environment Important
- Not Important

Notes

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Affected Hedgerow Importance

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Order Limits

Affected Hedgerow Importance

- Ecology Potentially Important
- Historic Environment Important
- Not Important

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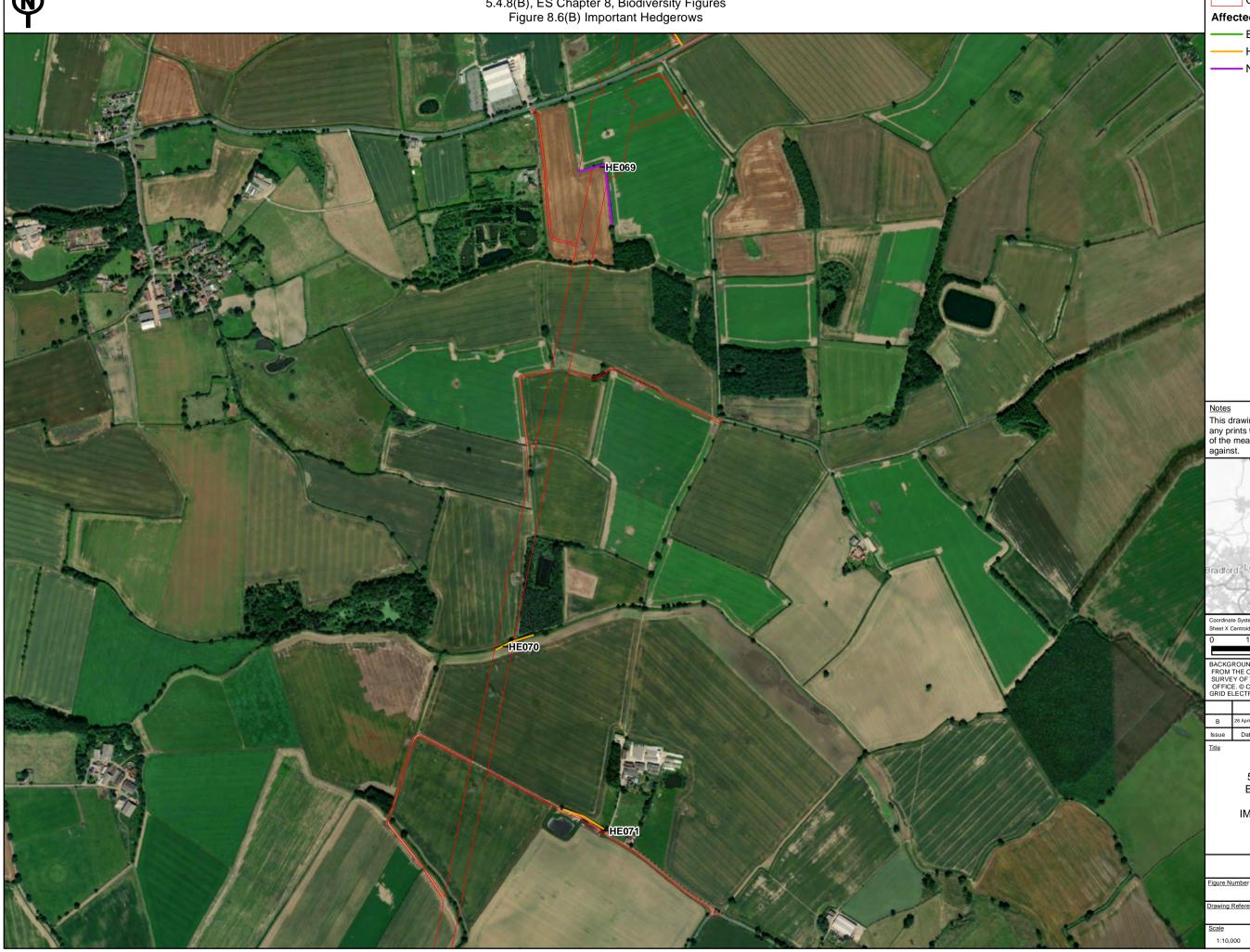
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5.4.8(B), ES CHAPTER 8 BIODIVERSITY FIGURES FIGURE 8.6(B) IMPORTANT HEDGEROWS

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Order Limits

Affected Hedgerow Importance

Ecology - Potentially Important

- Historic Environment Important
- Not Important

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5.4.8(B), ES CHAPTER 8 BIODIVERSITY FIGURES FIGURE 8.6(B) IMPORTANT HEDGEROWS

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Order Limits

Affected Hedgerow Importance

- Ecology Potentially Important
- Historic Environment Important
- Not Important

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Order Limits

Affected Hedgerow Importance

- Ecology Potentially Important
- Not Important

Notes

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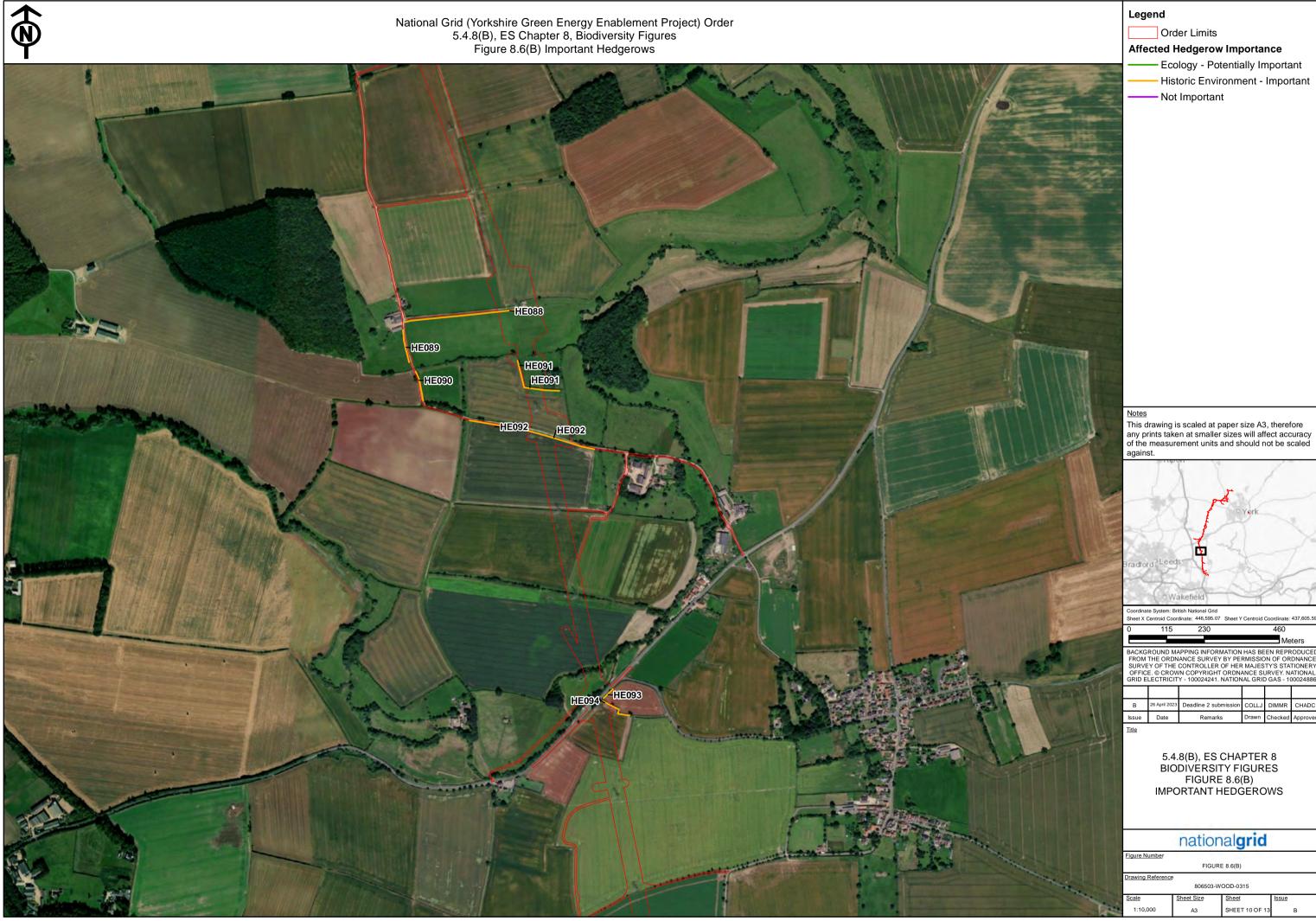
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5.4.8(B), ES CHAPTER 8 BIODIVERSITY FIGURES FIGURE 8.6(B) IMPORTANT HEDGEROWS

FIGURE 8.6(B)						
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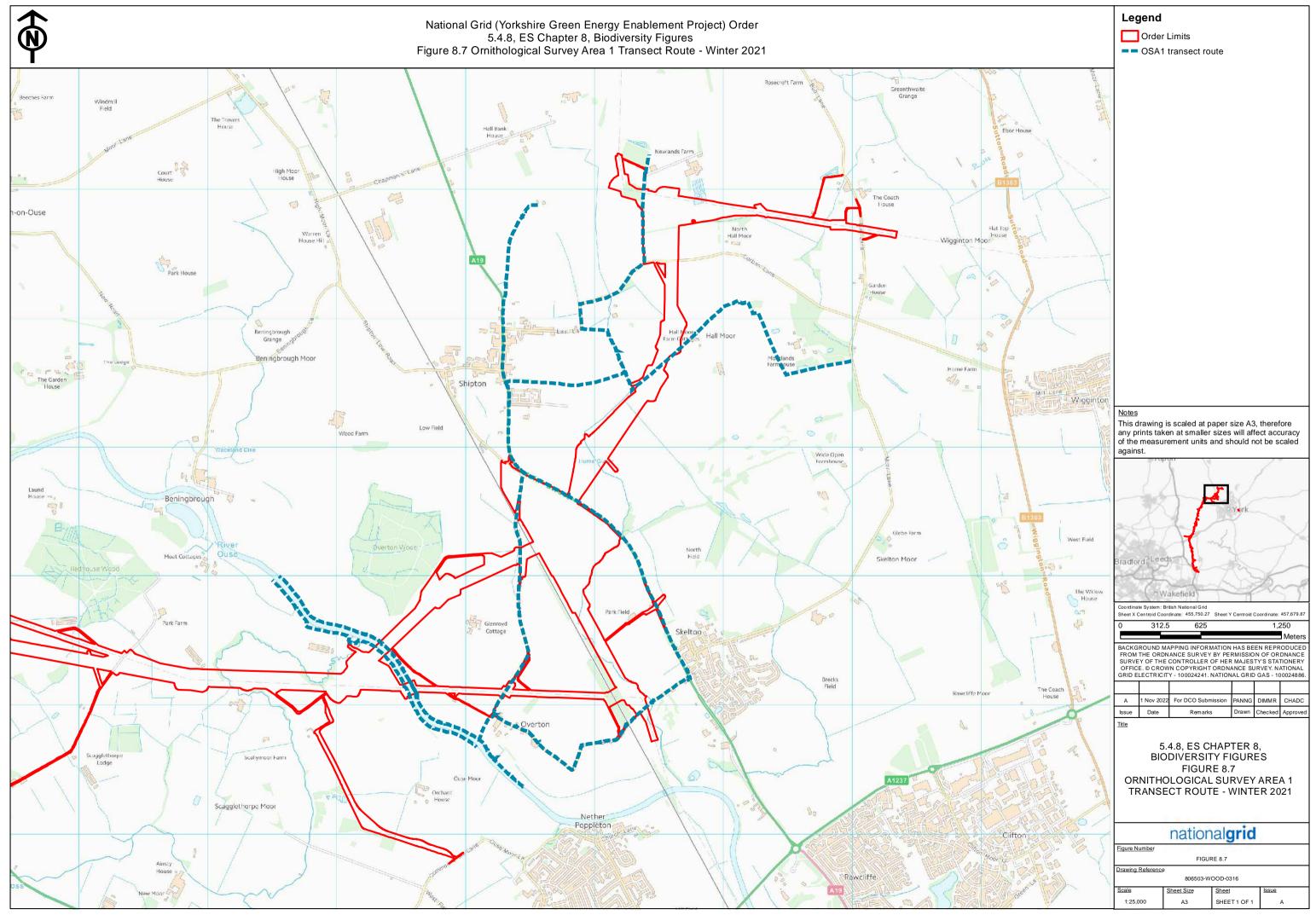
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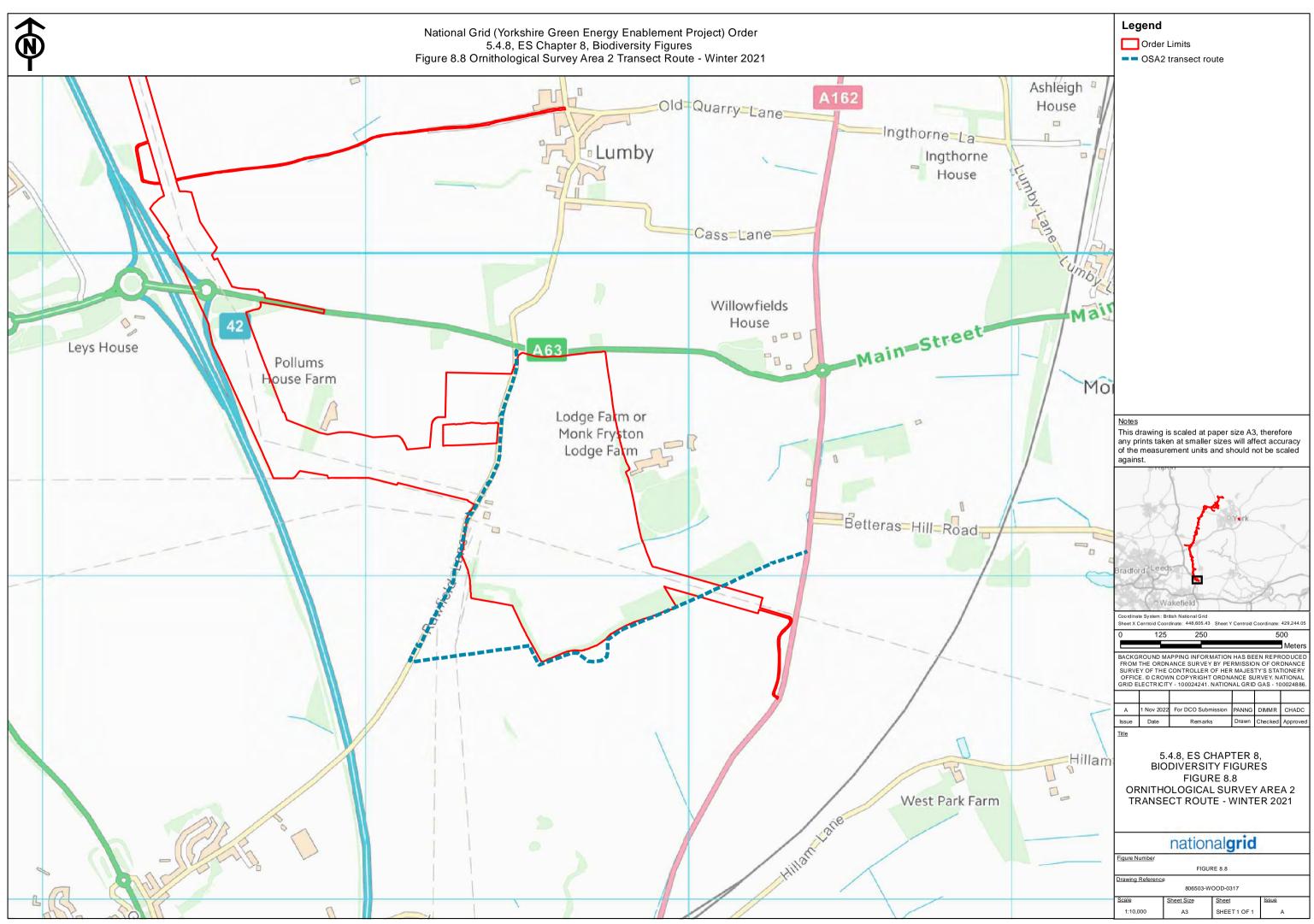
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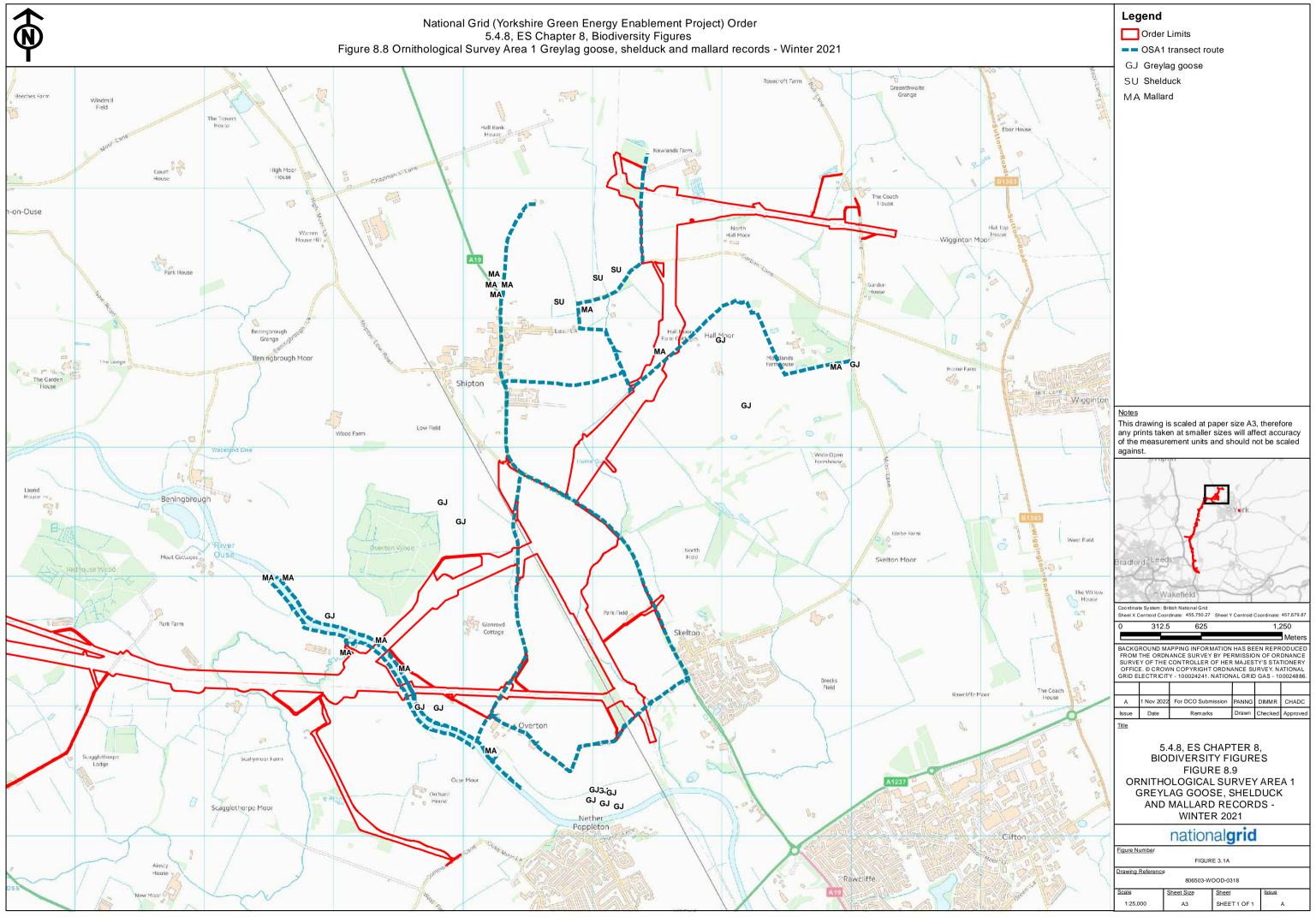
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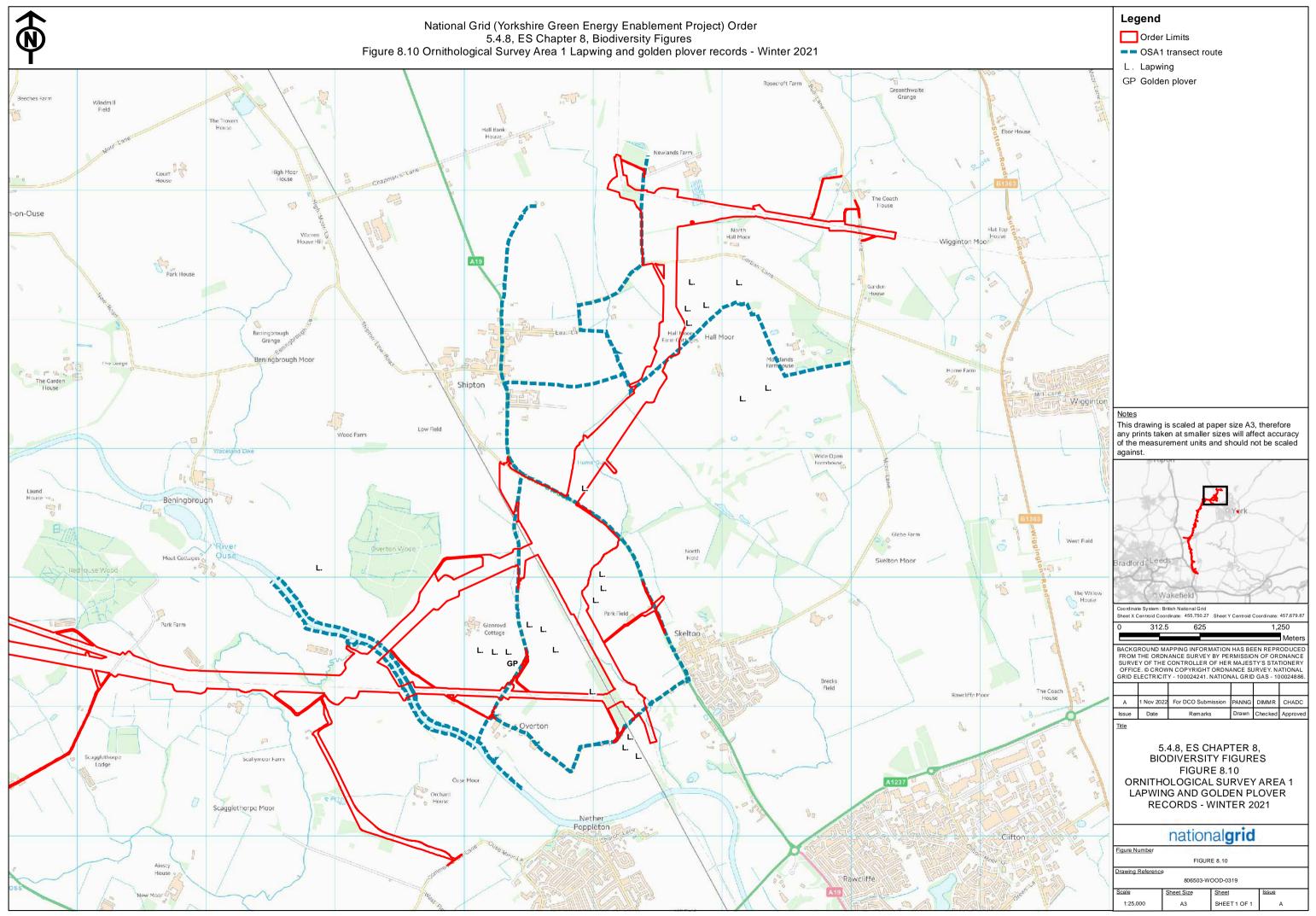


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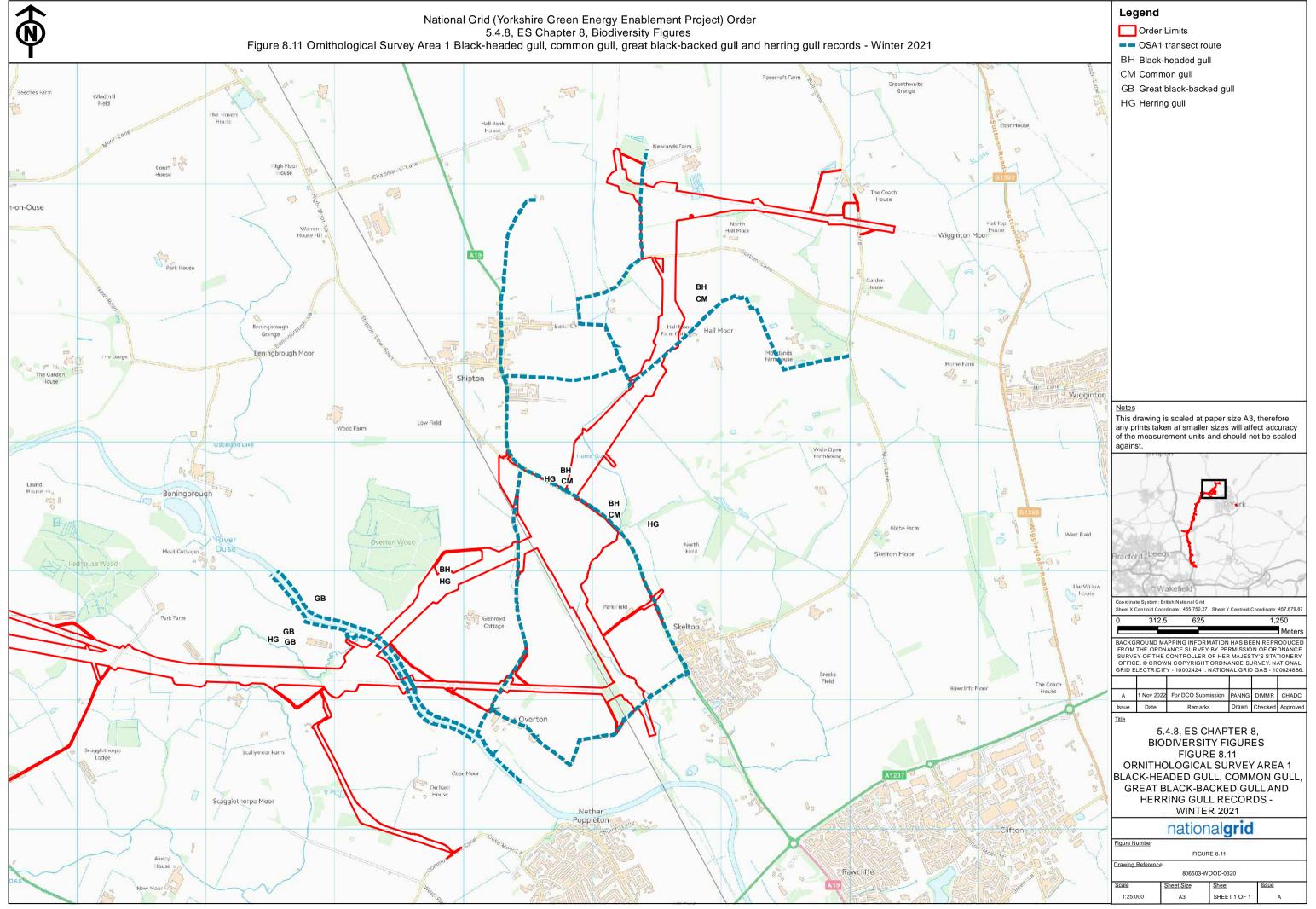




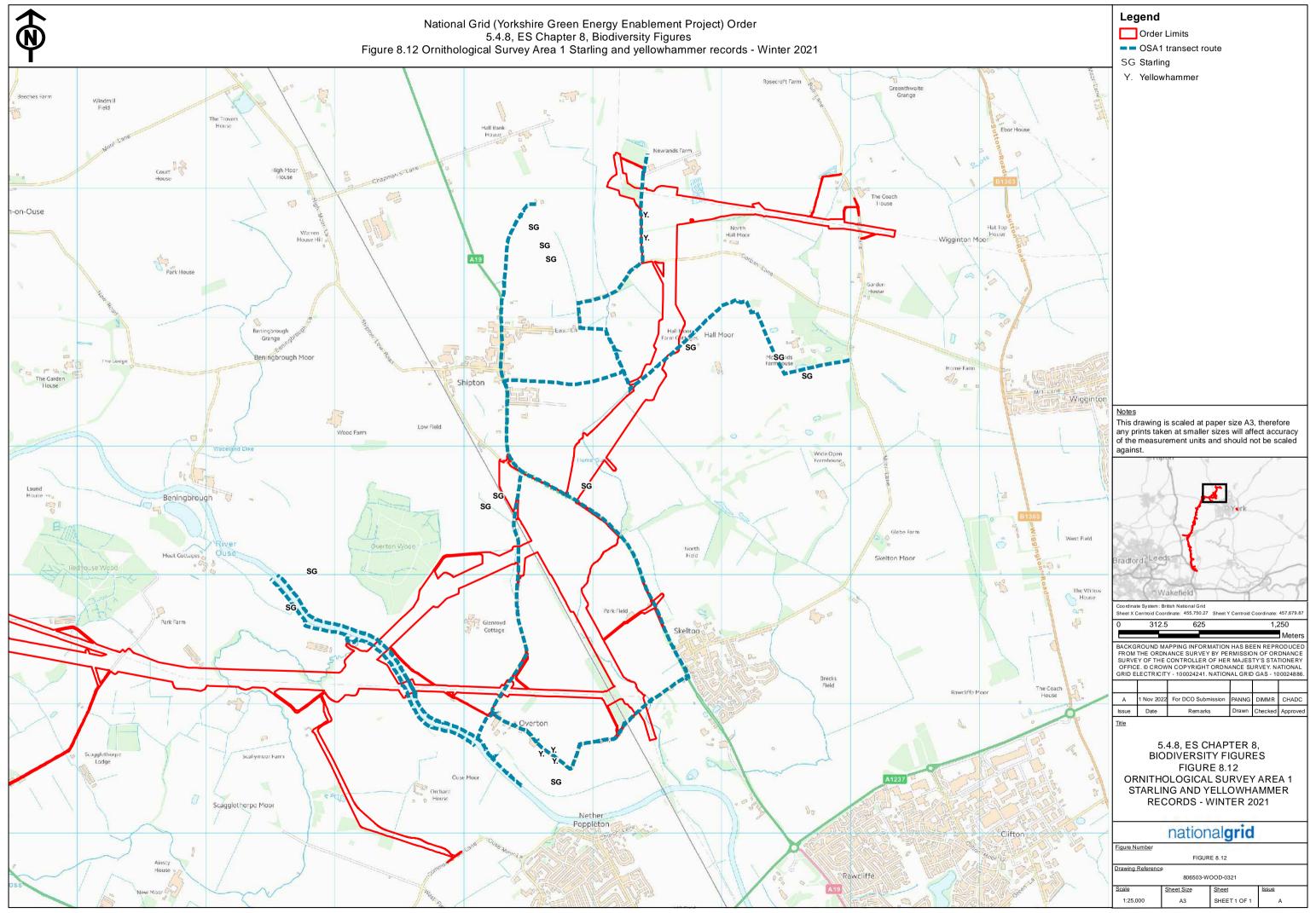
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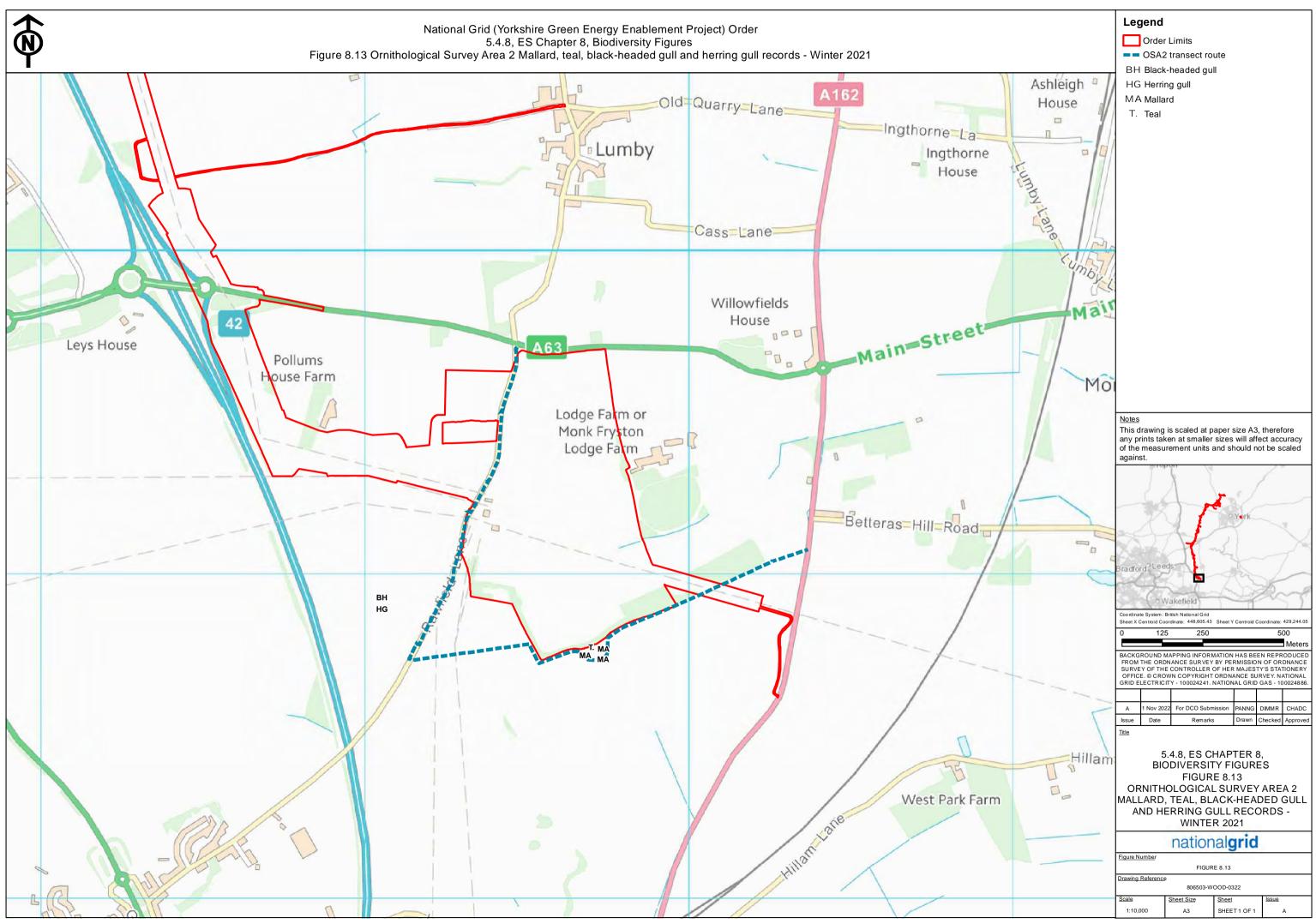
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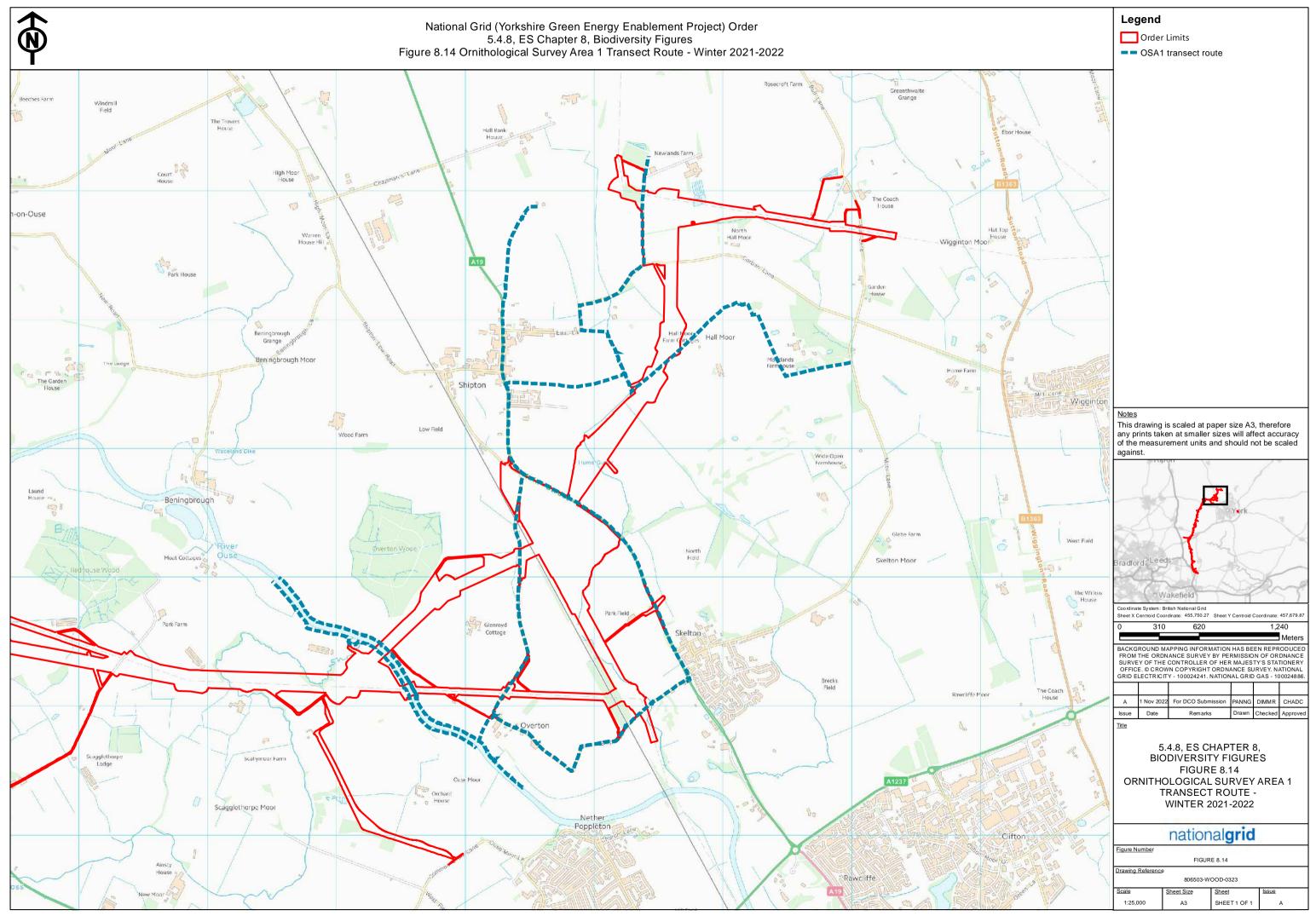


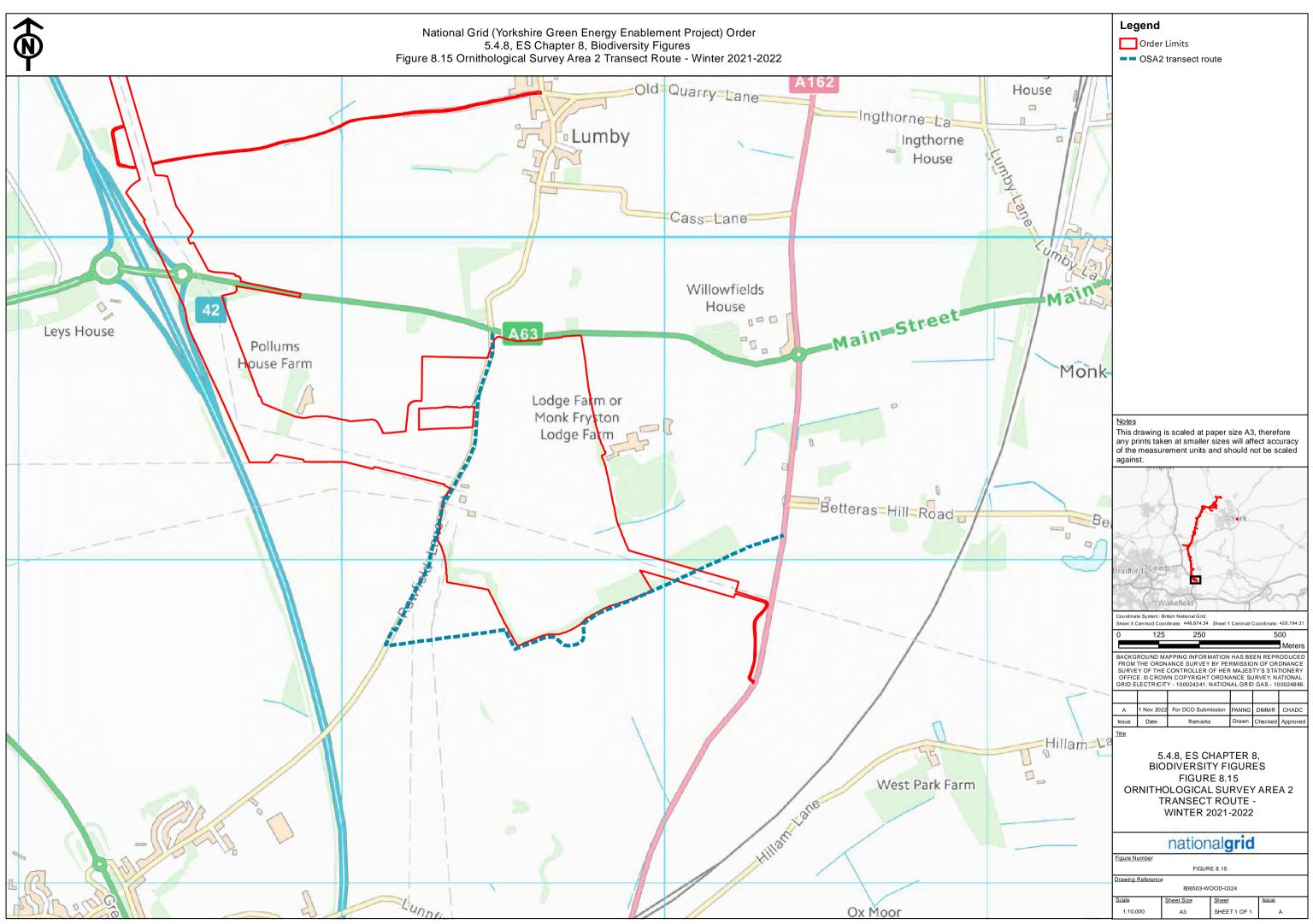
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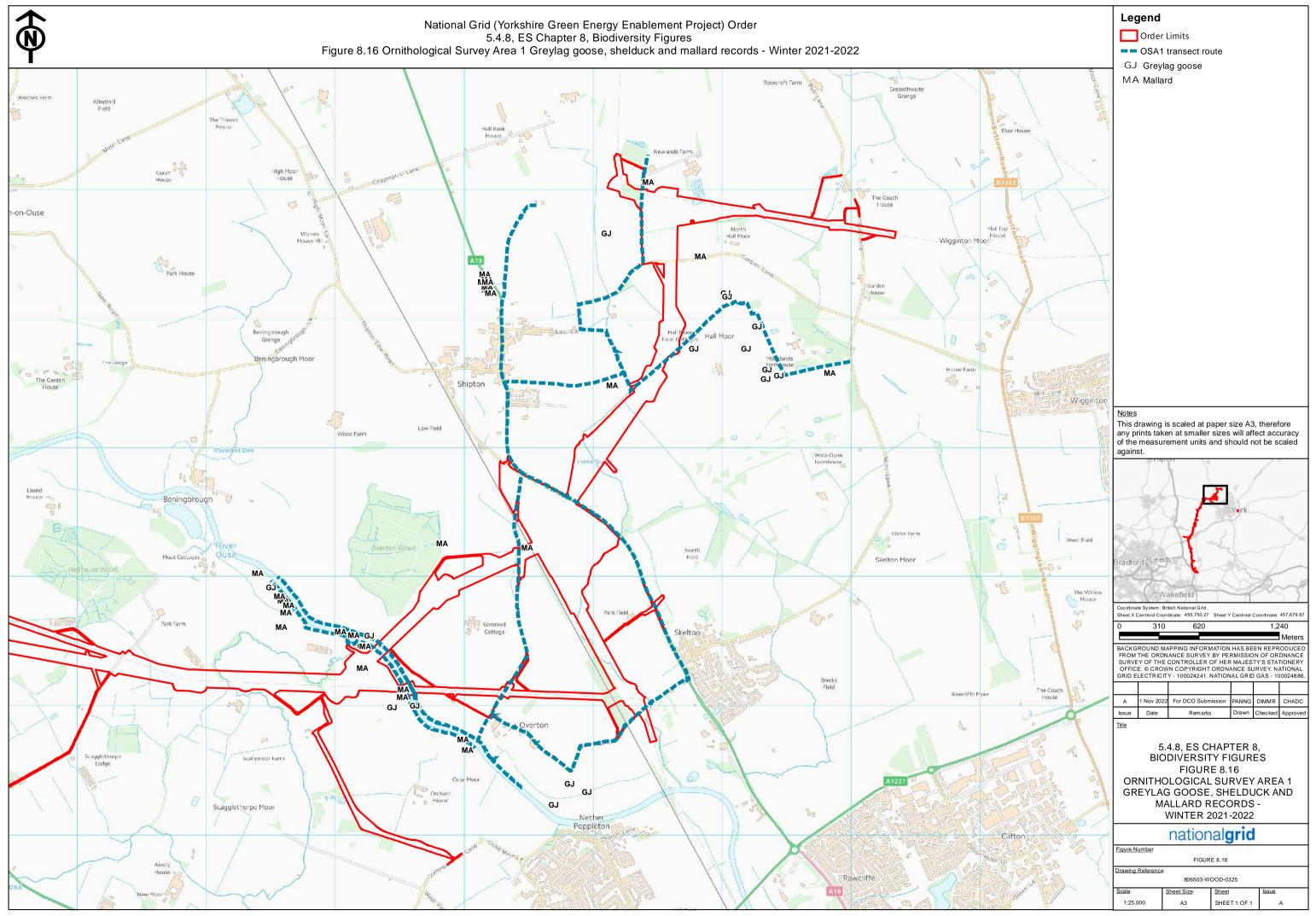


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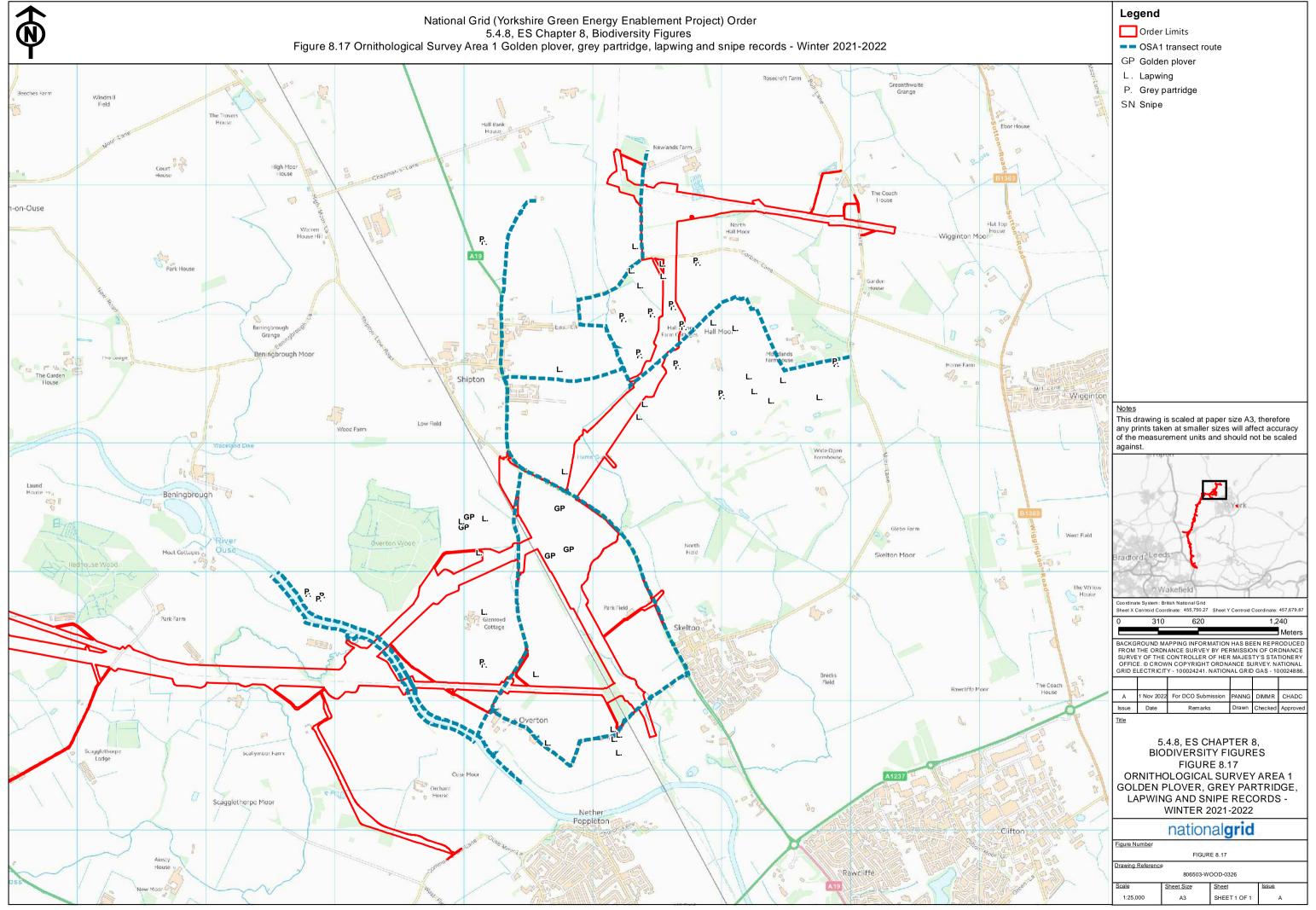


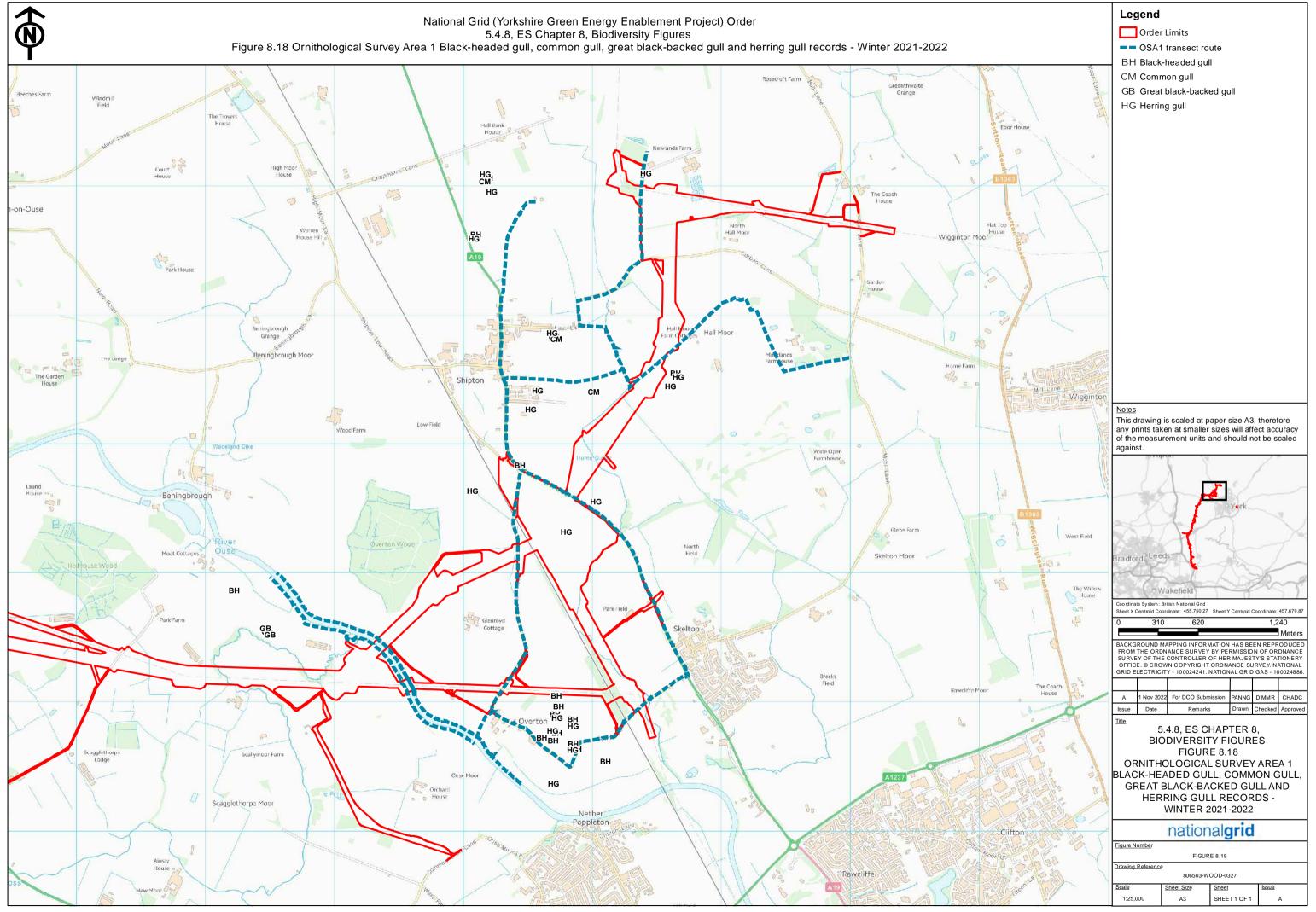


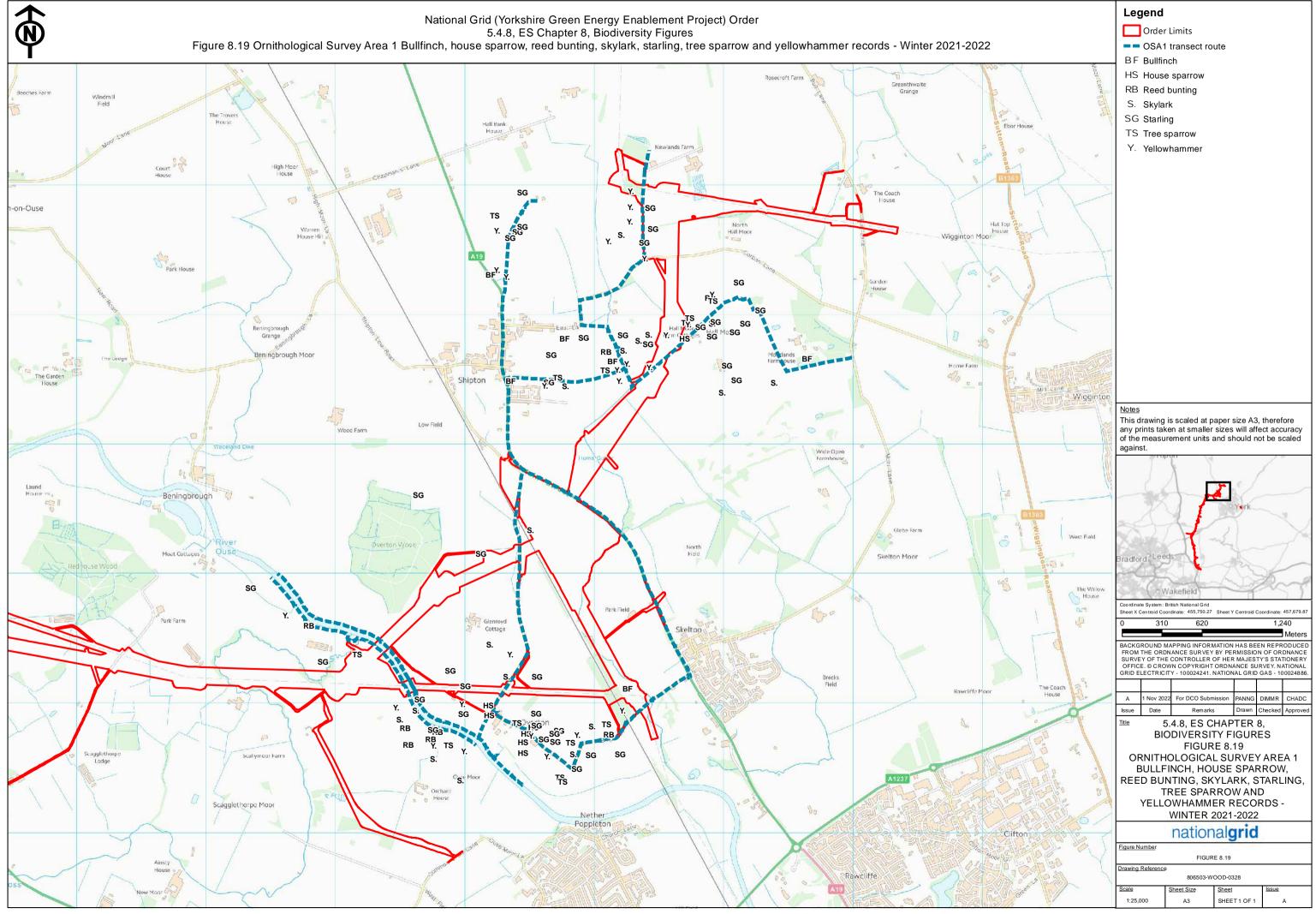


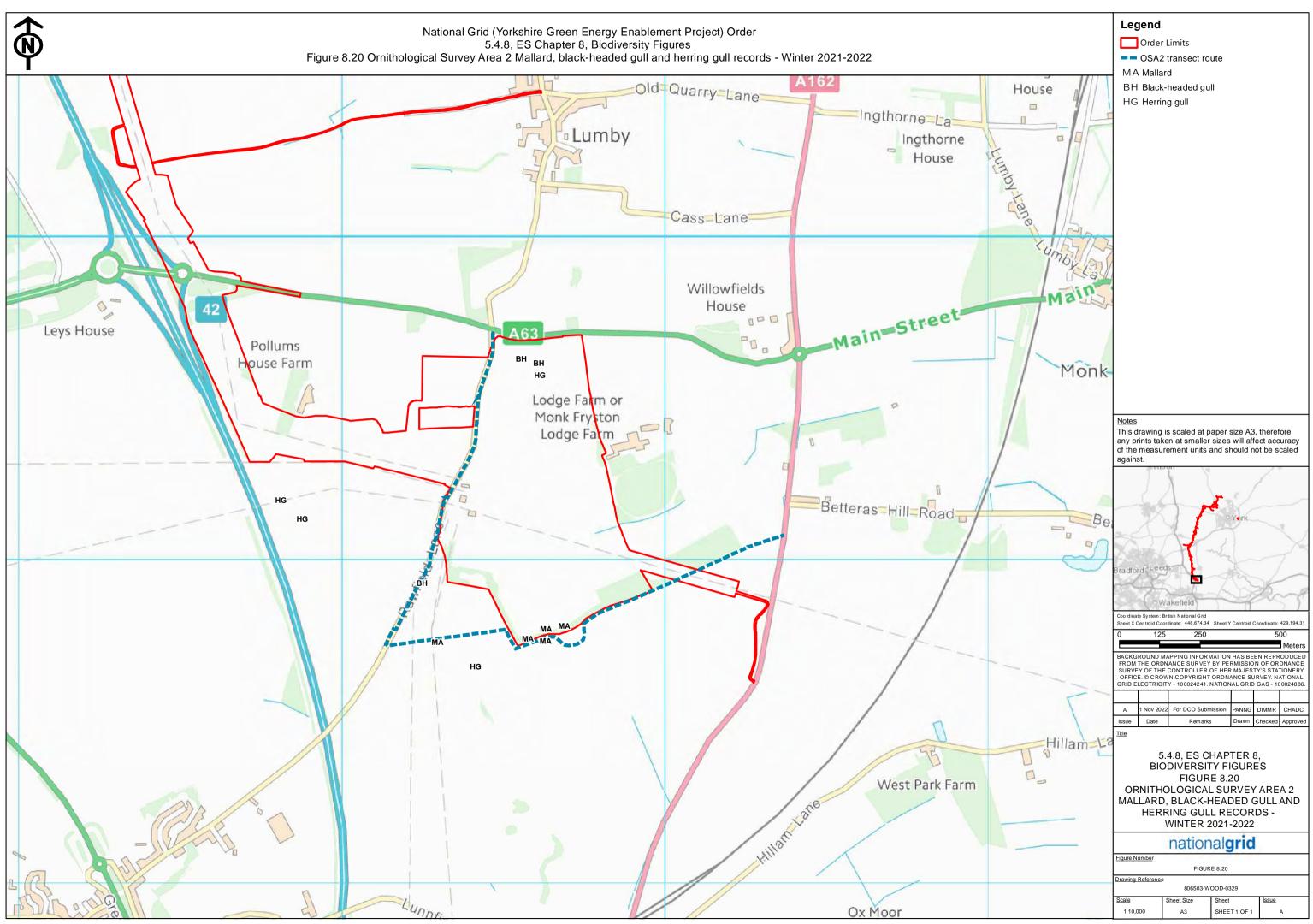


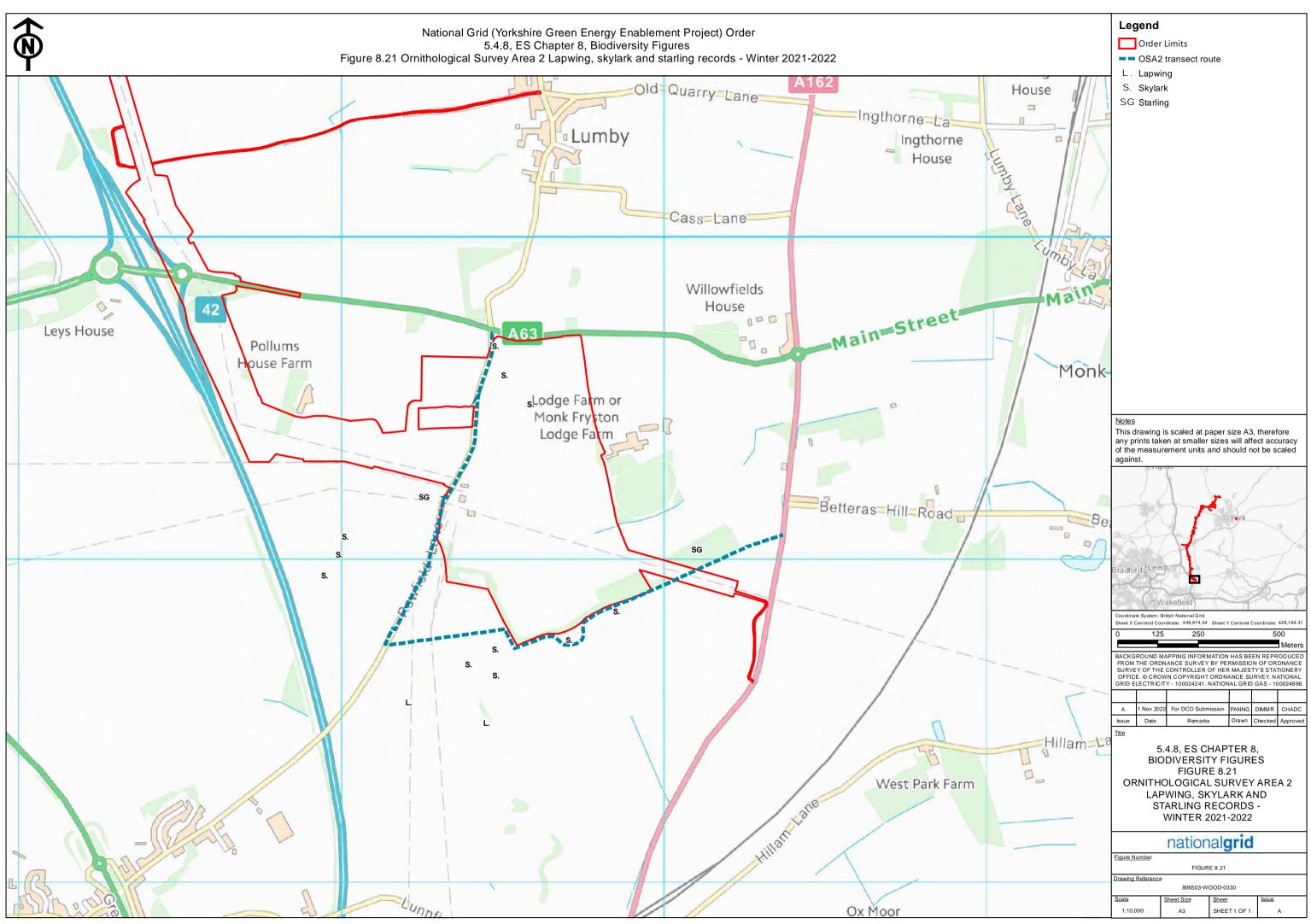
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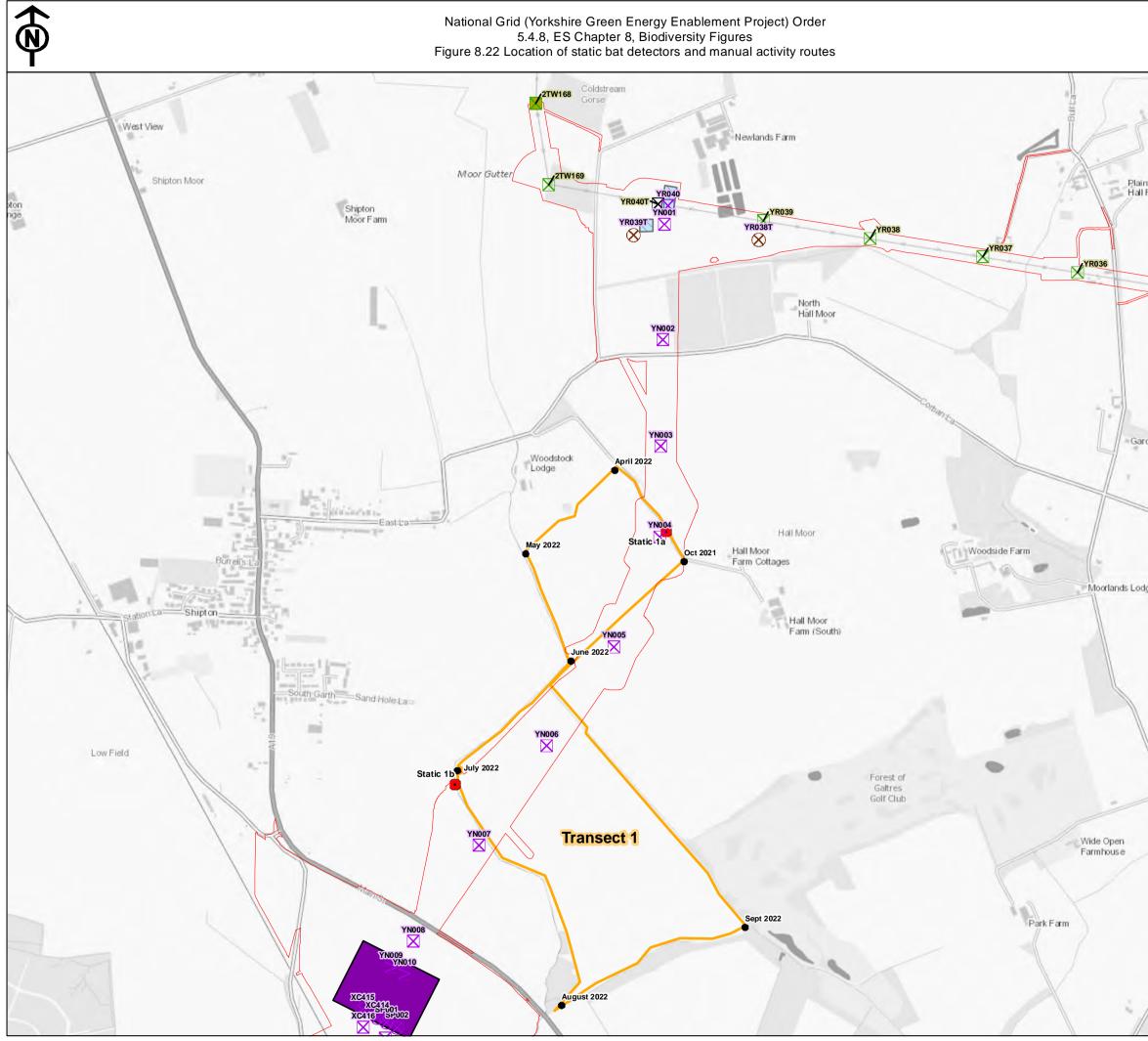




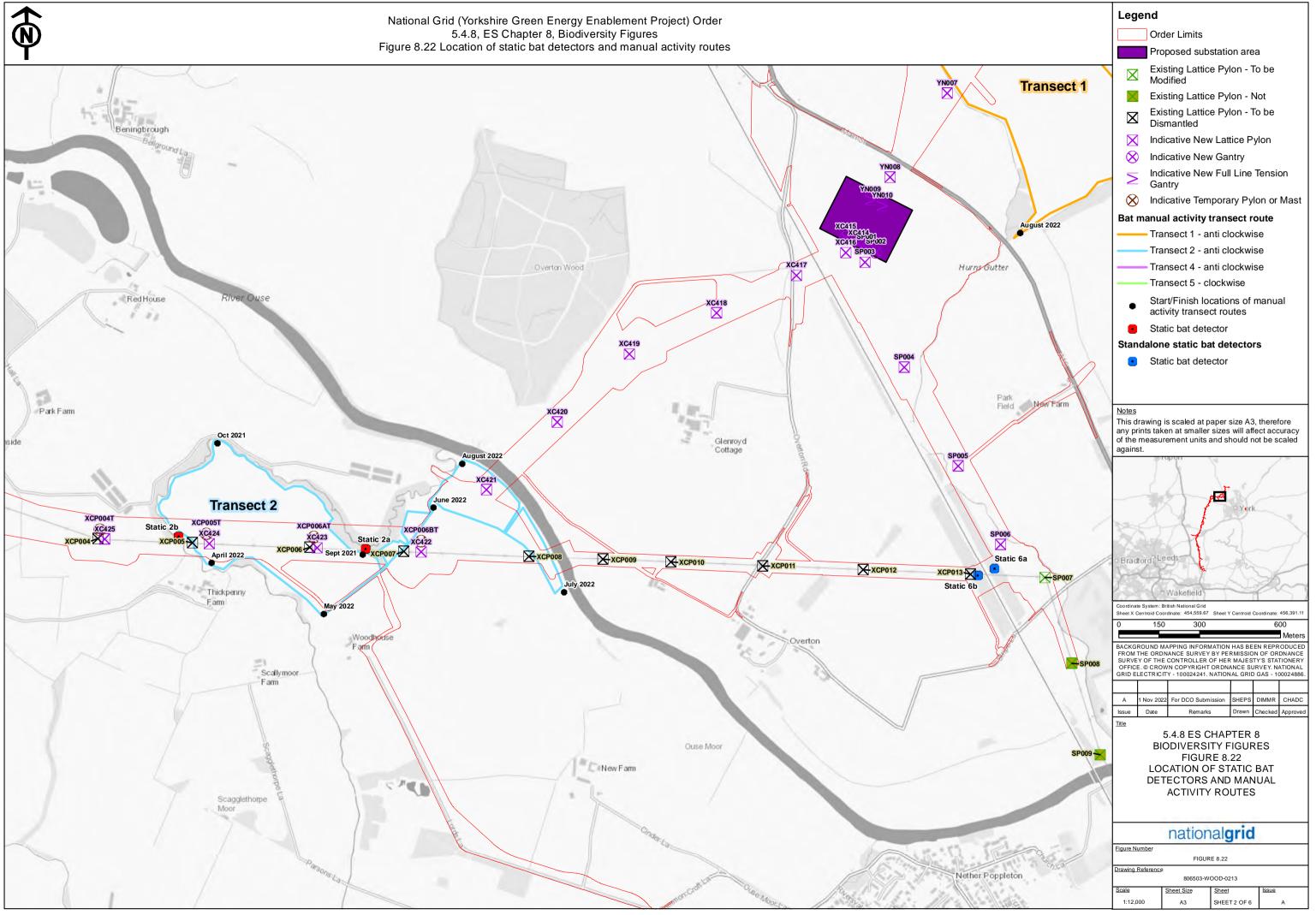


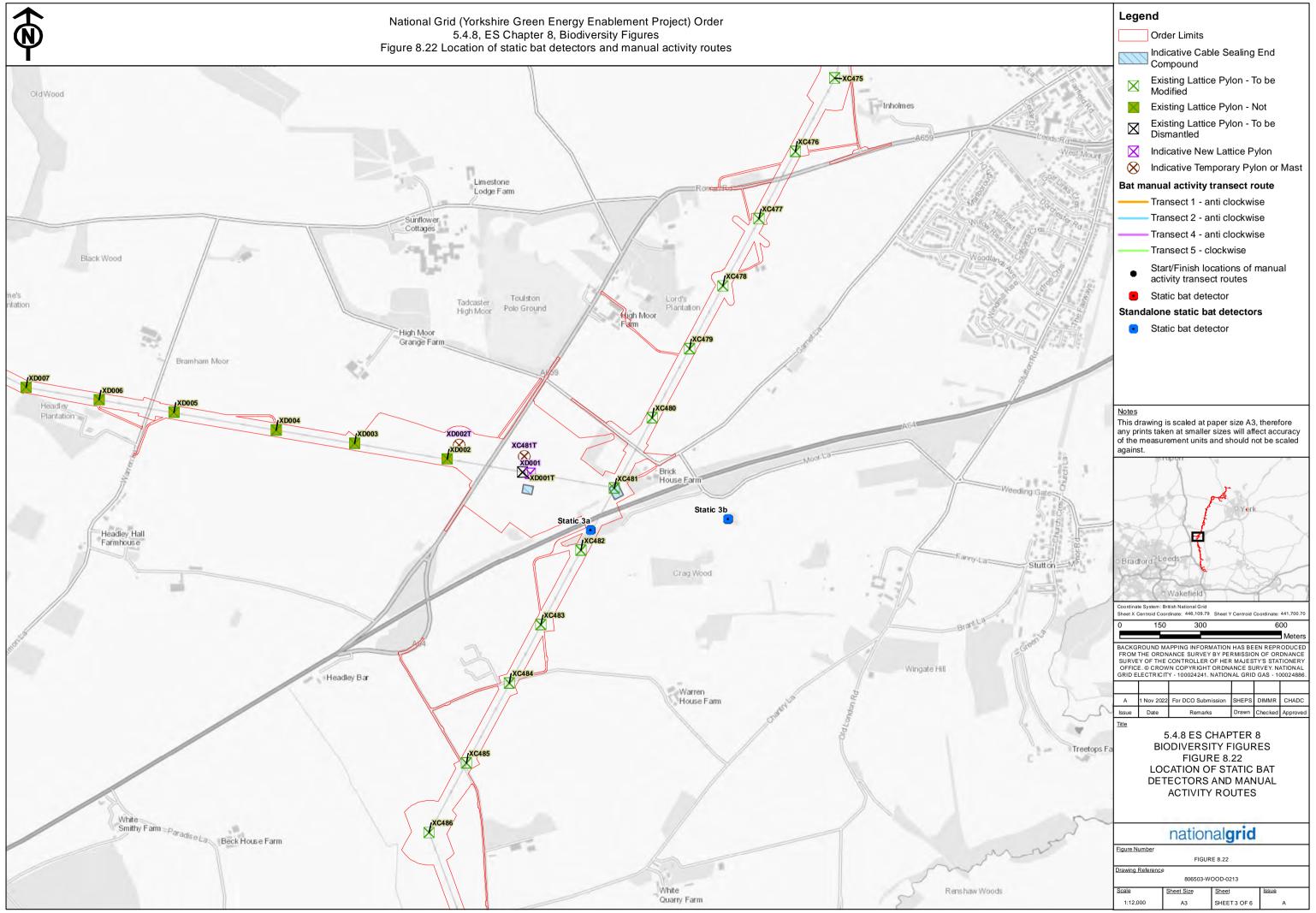


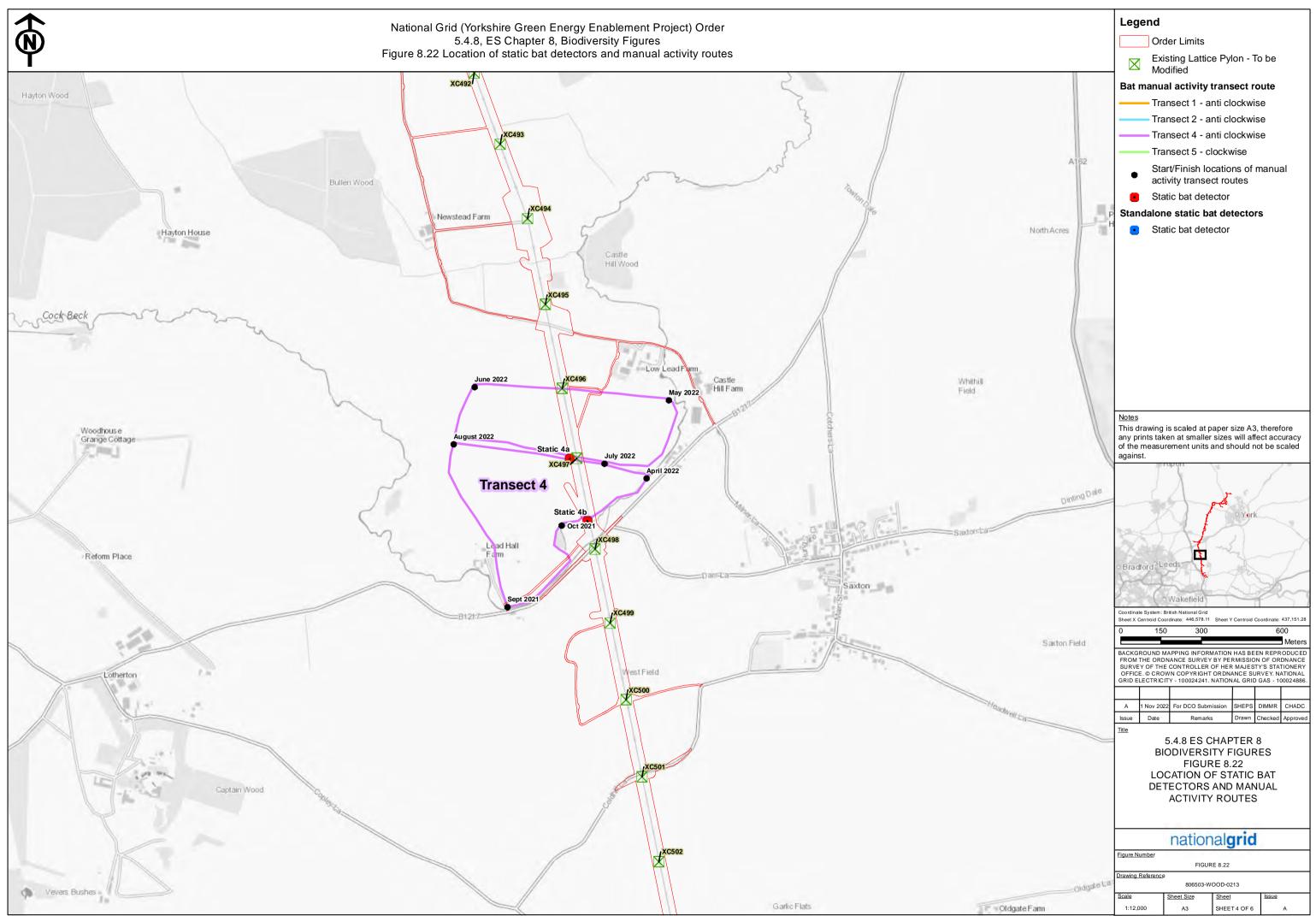


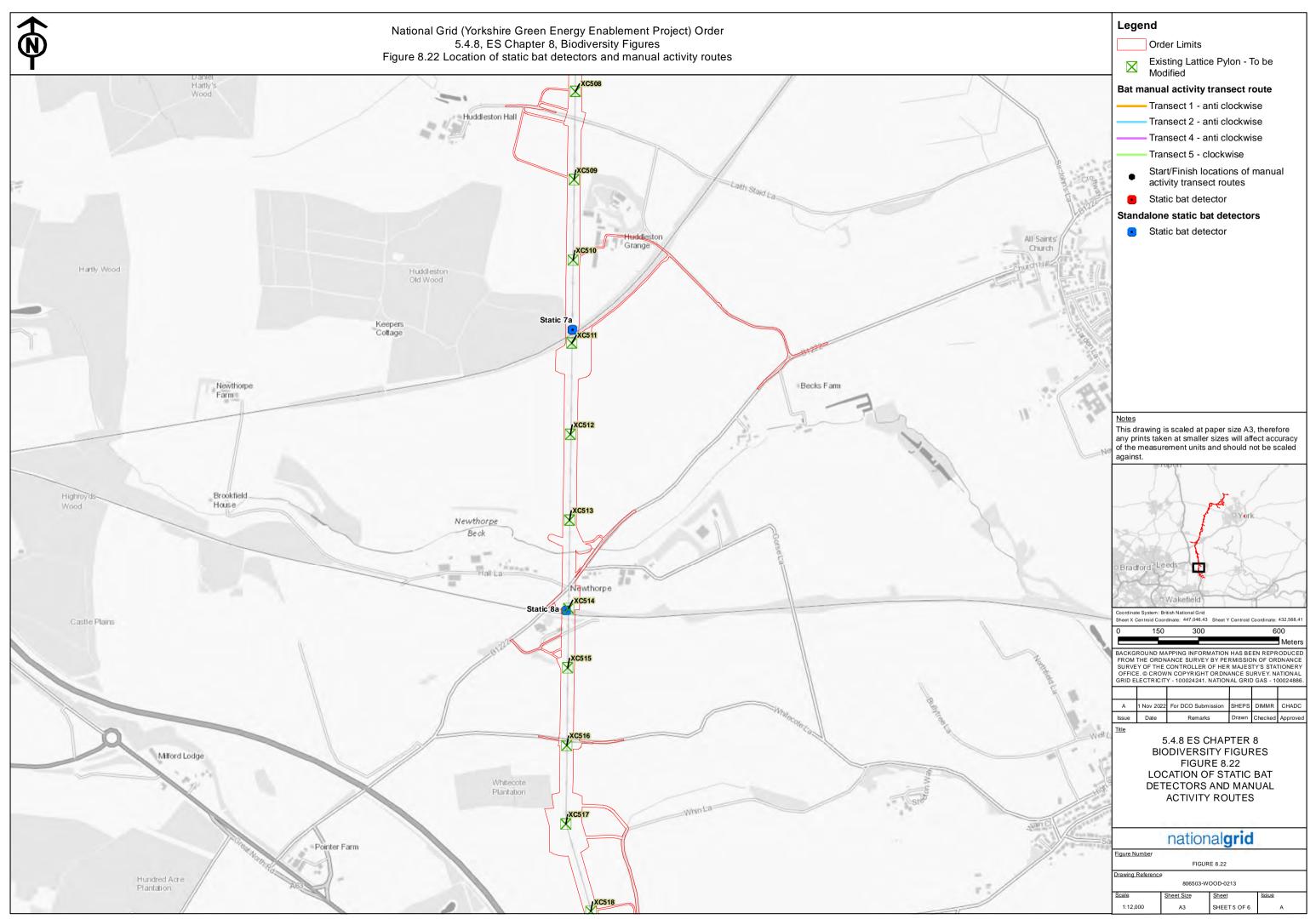


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	Order Limits
	Proposed substation area
1	Indicative Cable Sealing End Compound
~	Existing Lattice Pylon - To be Modified
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ville Farm	Indicative New Lattice Pylon
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YR035	Bat manual activity transect route
	Transect 1 - anti clockwise
	Transect 2 - anti clockwise
	Transect 4 - anti clockwise
	Transect 5 - clockwise
	 Start/Finish locations of manual activity transect routes
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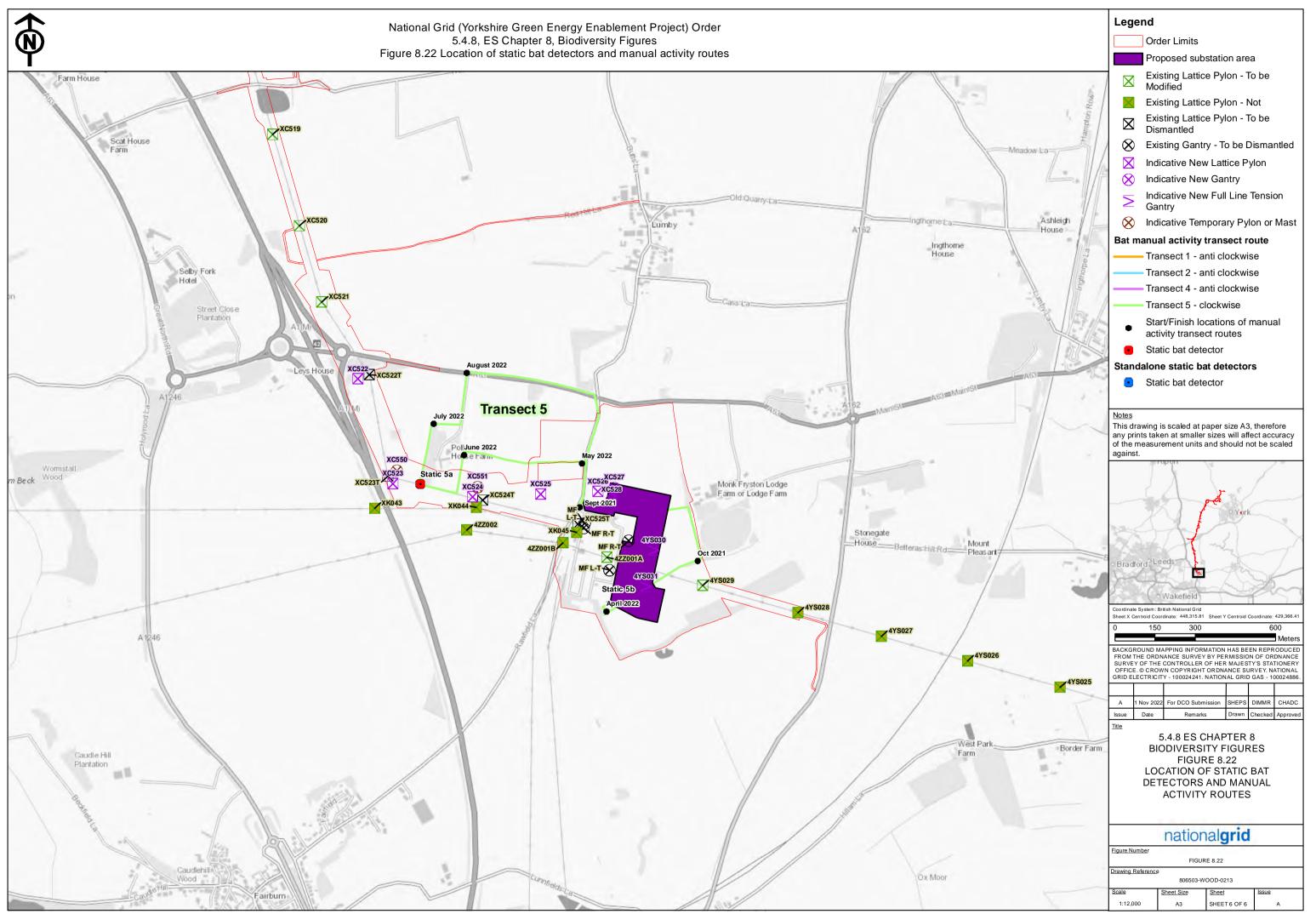


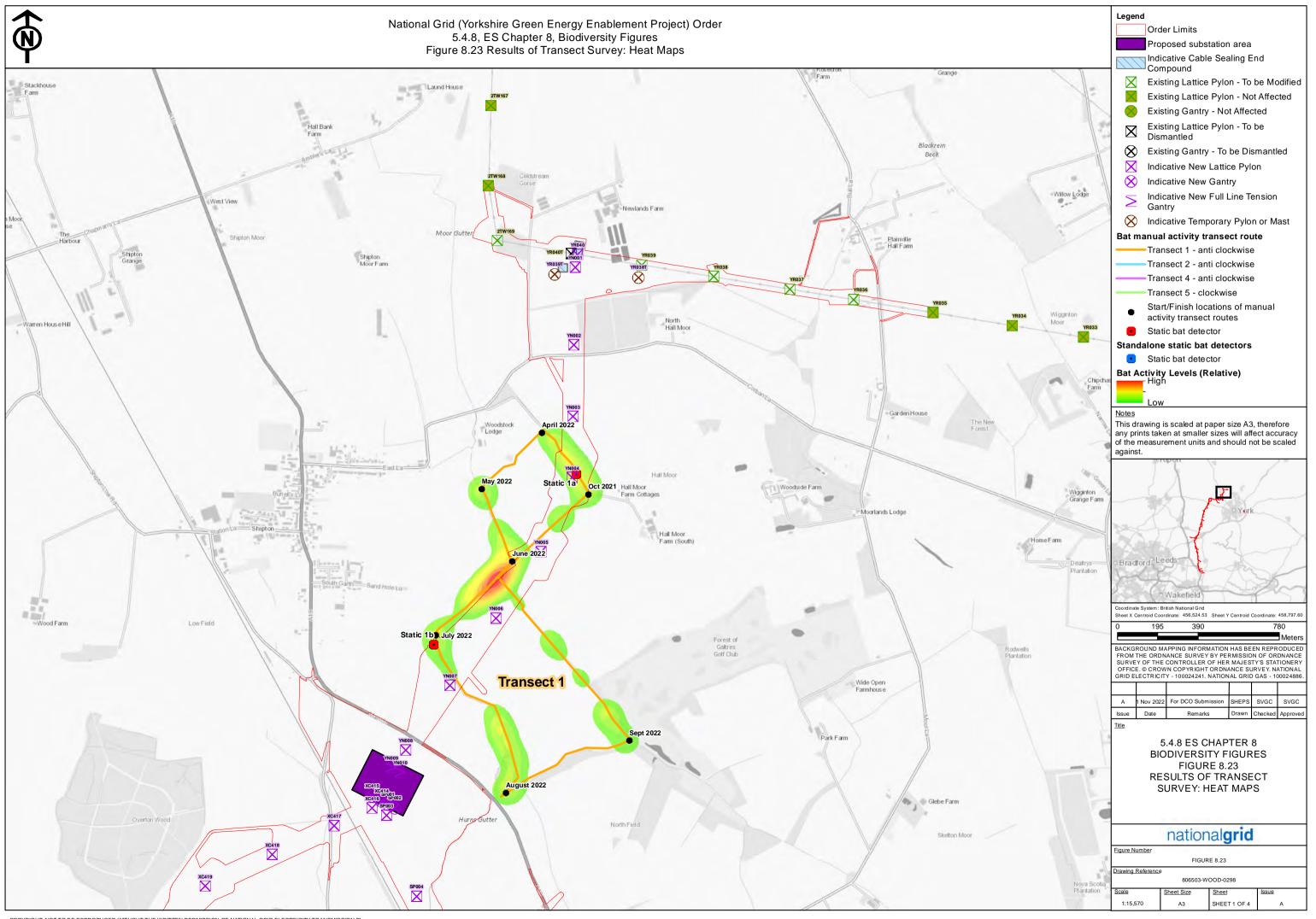


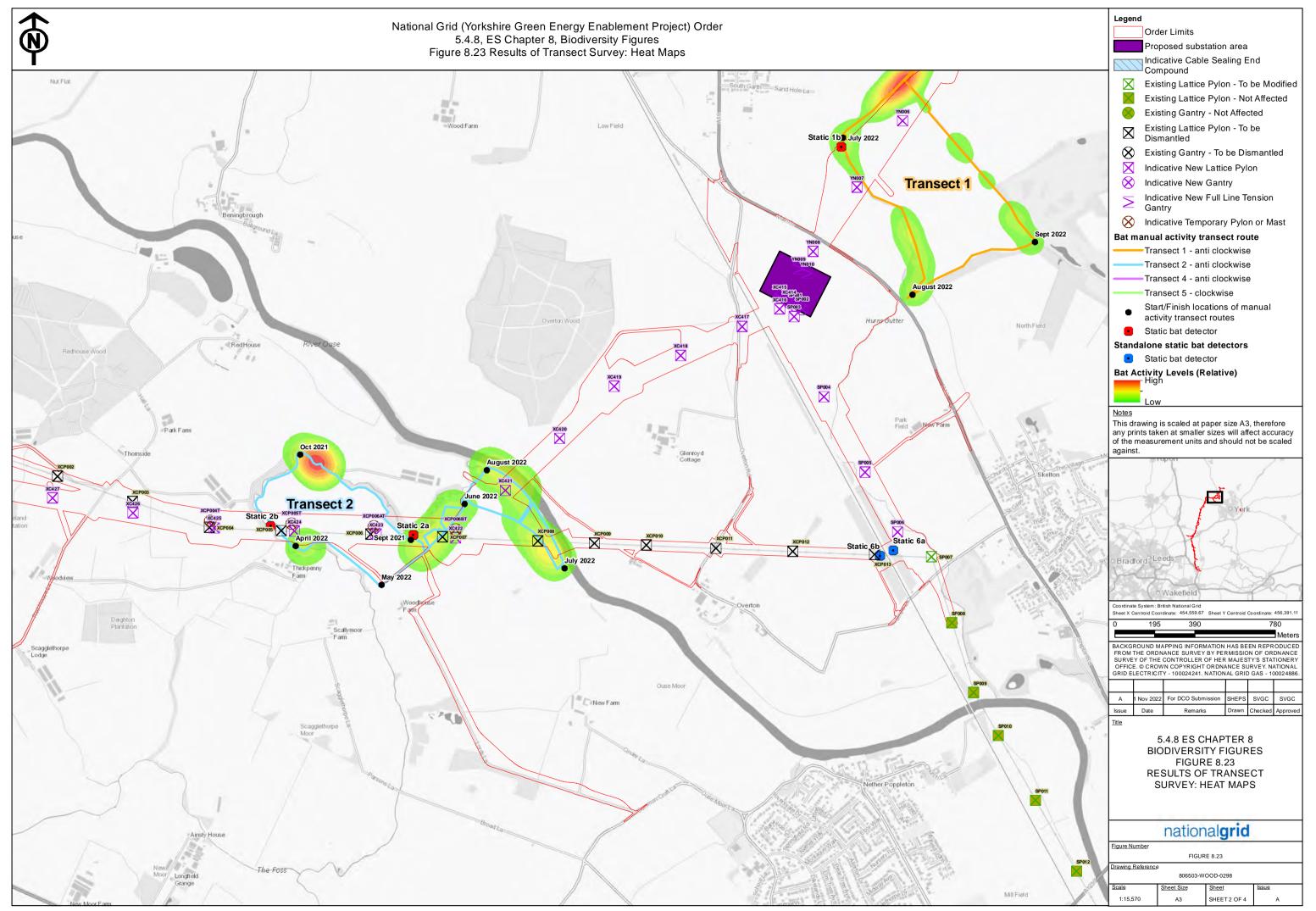


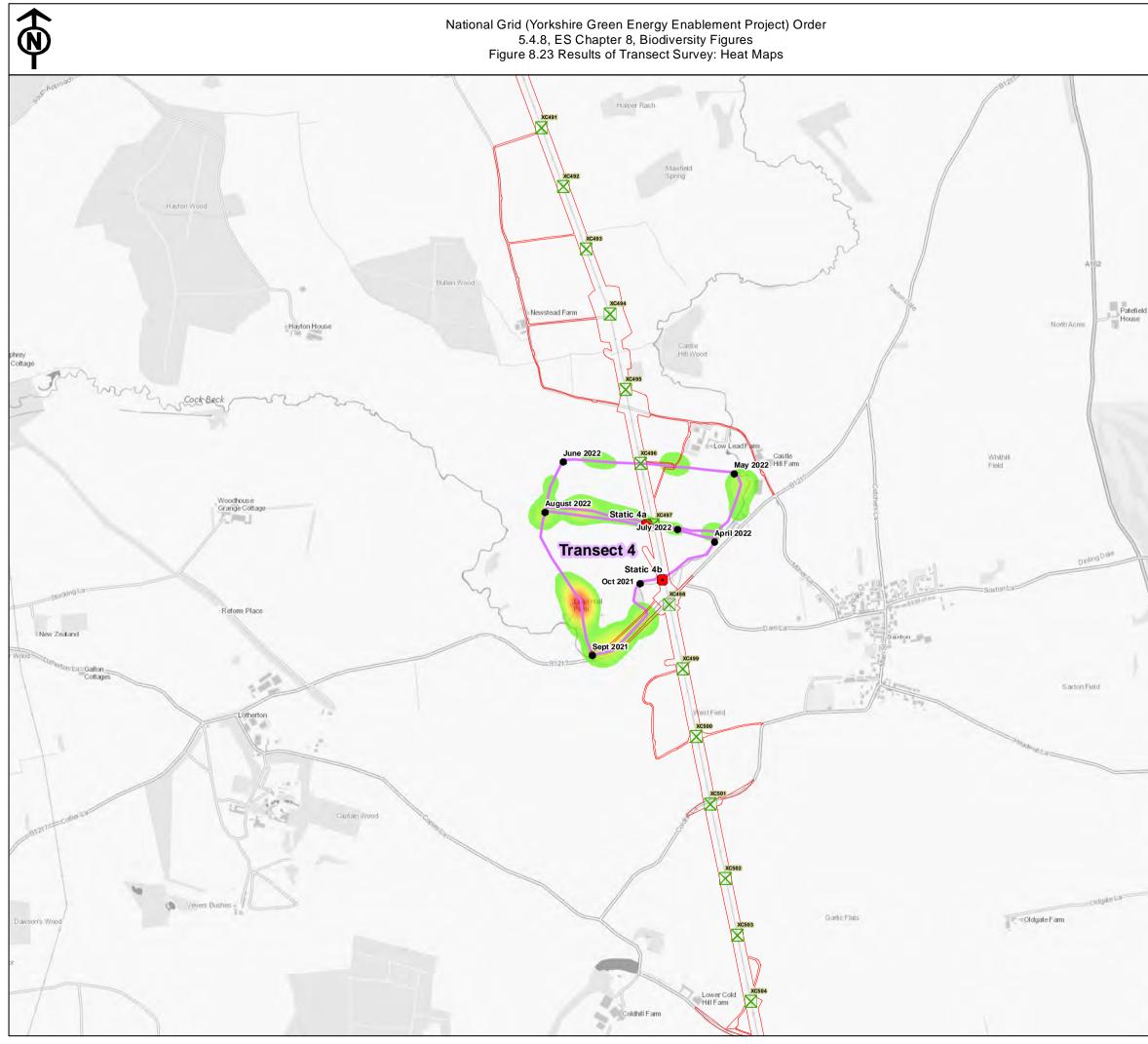


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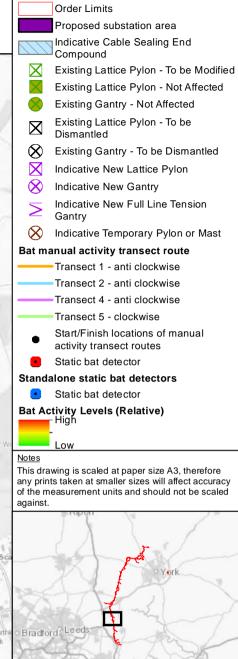




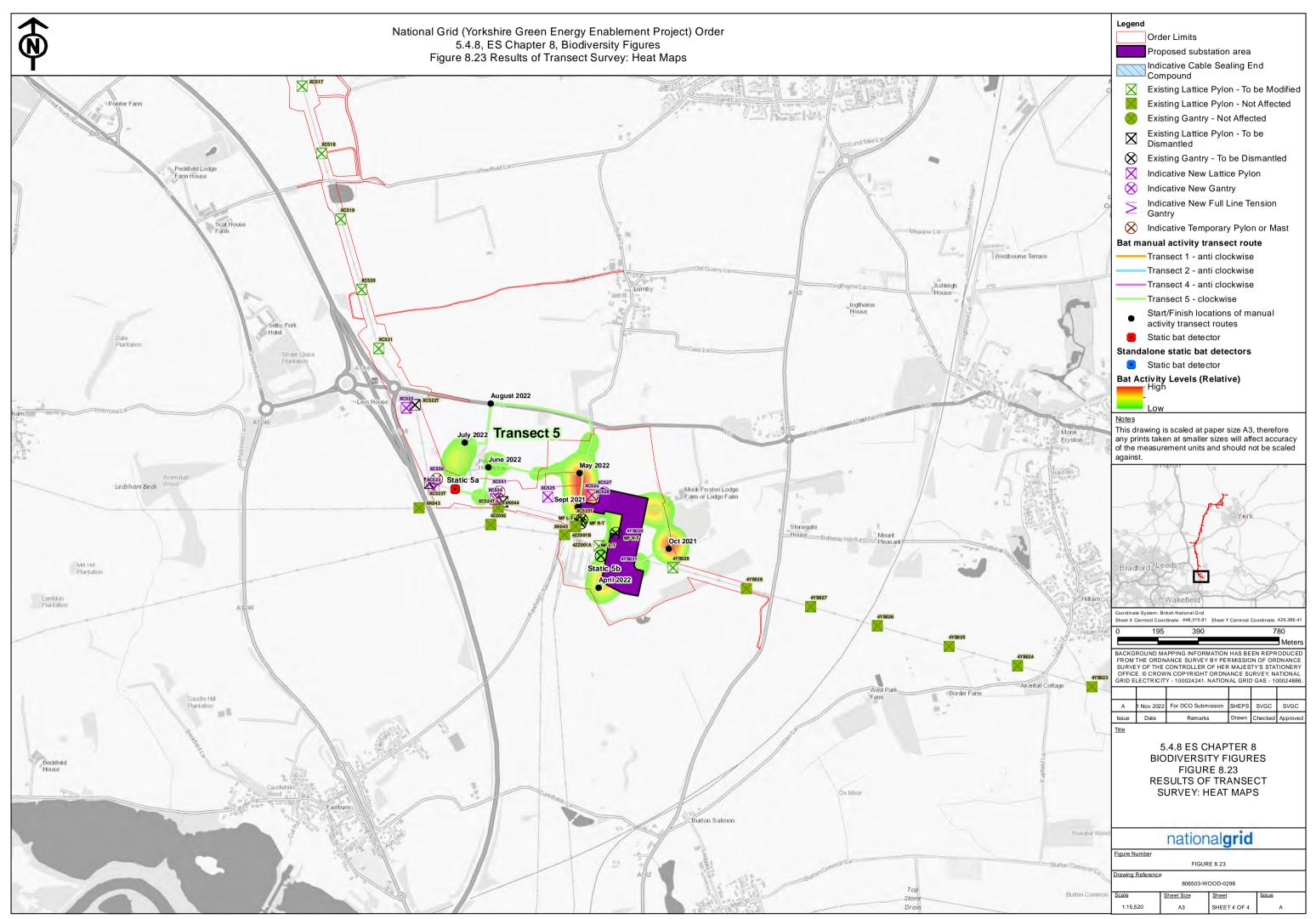


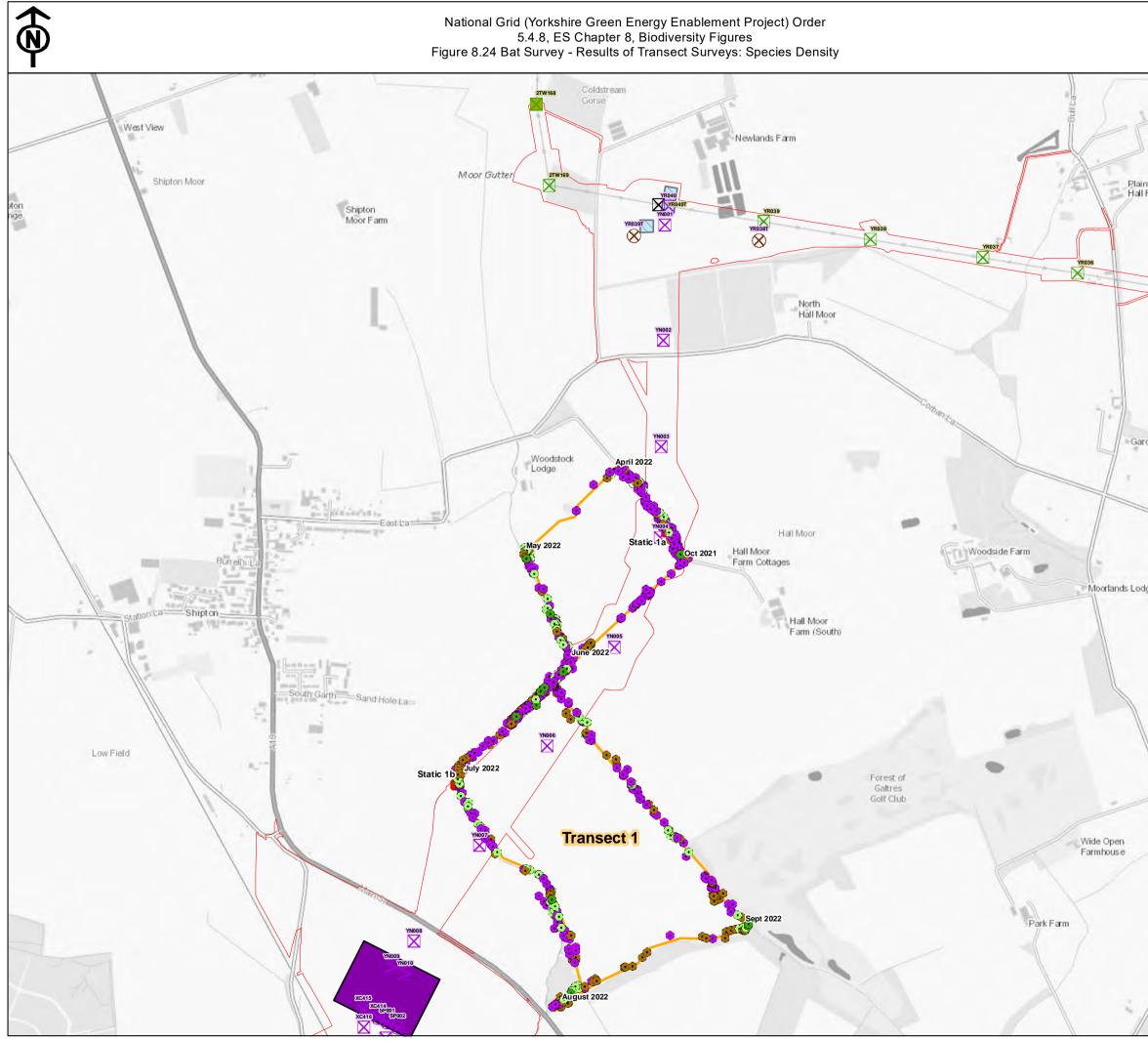
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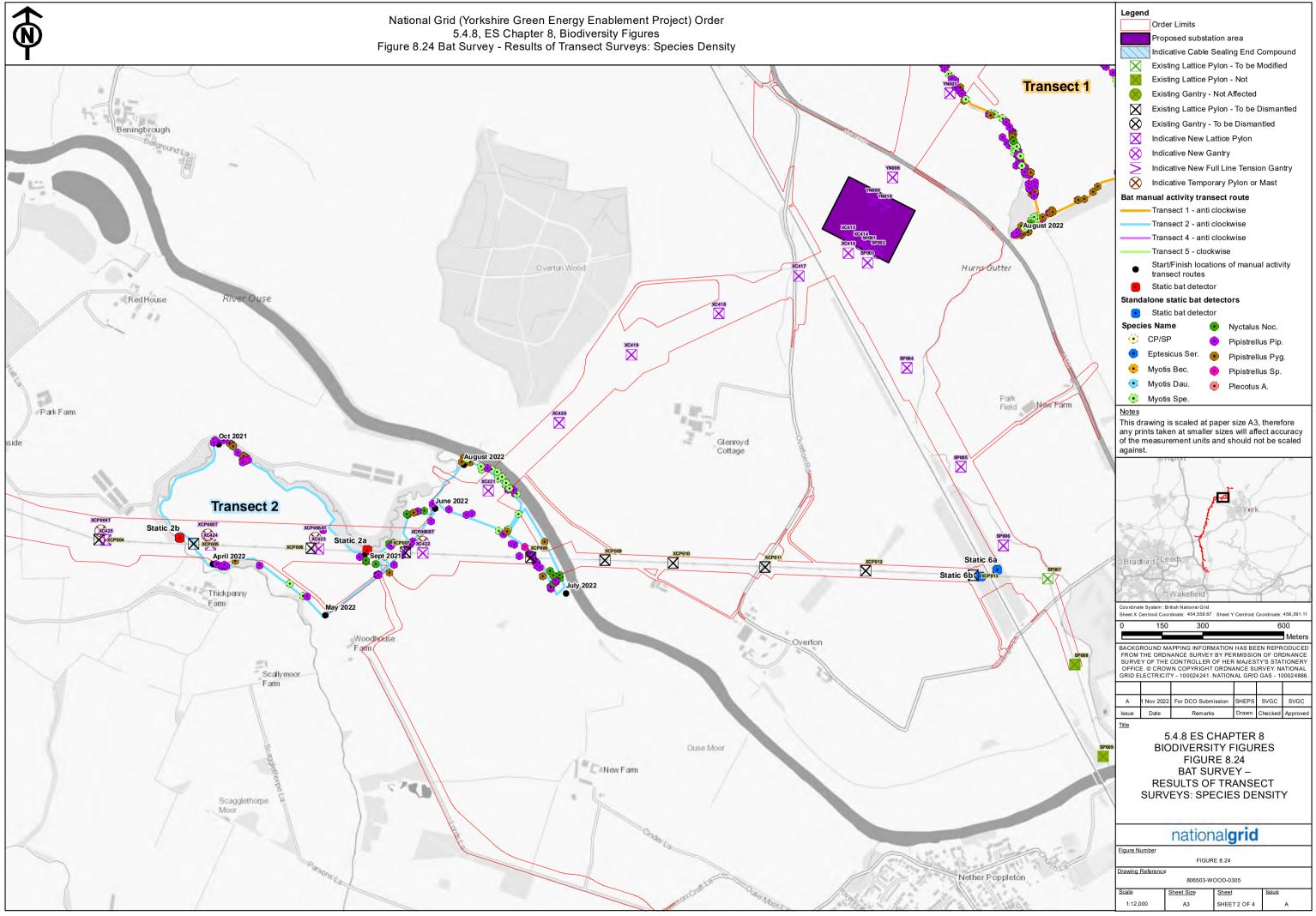
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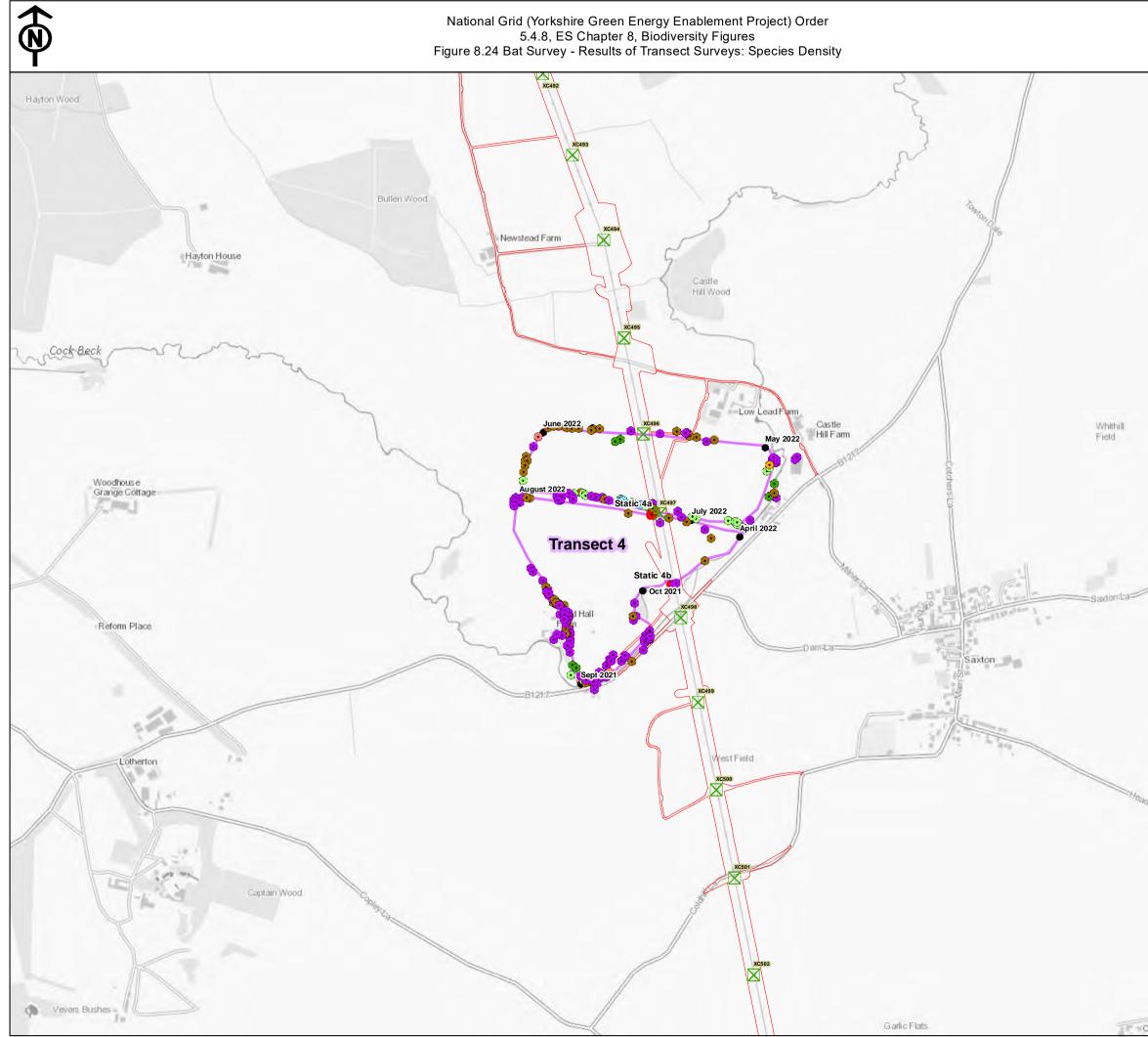




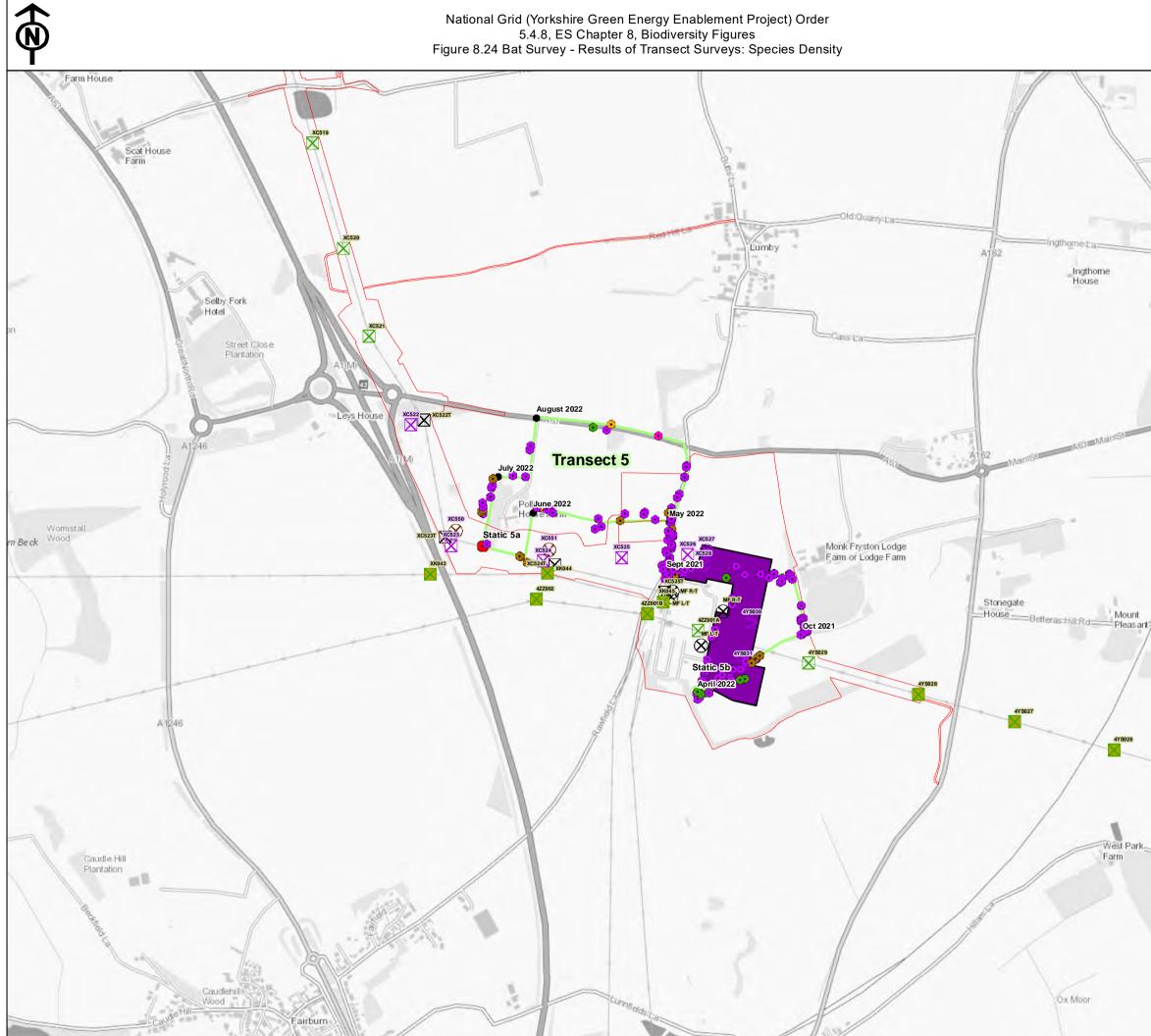
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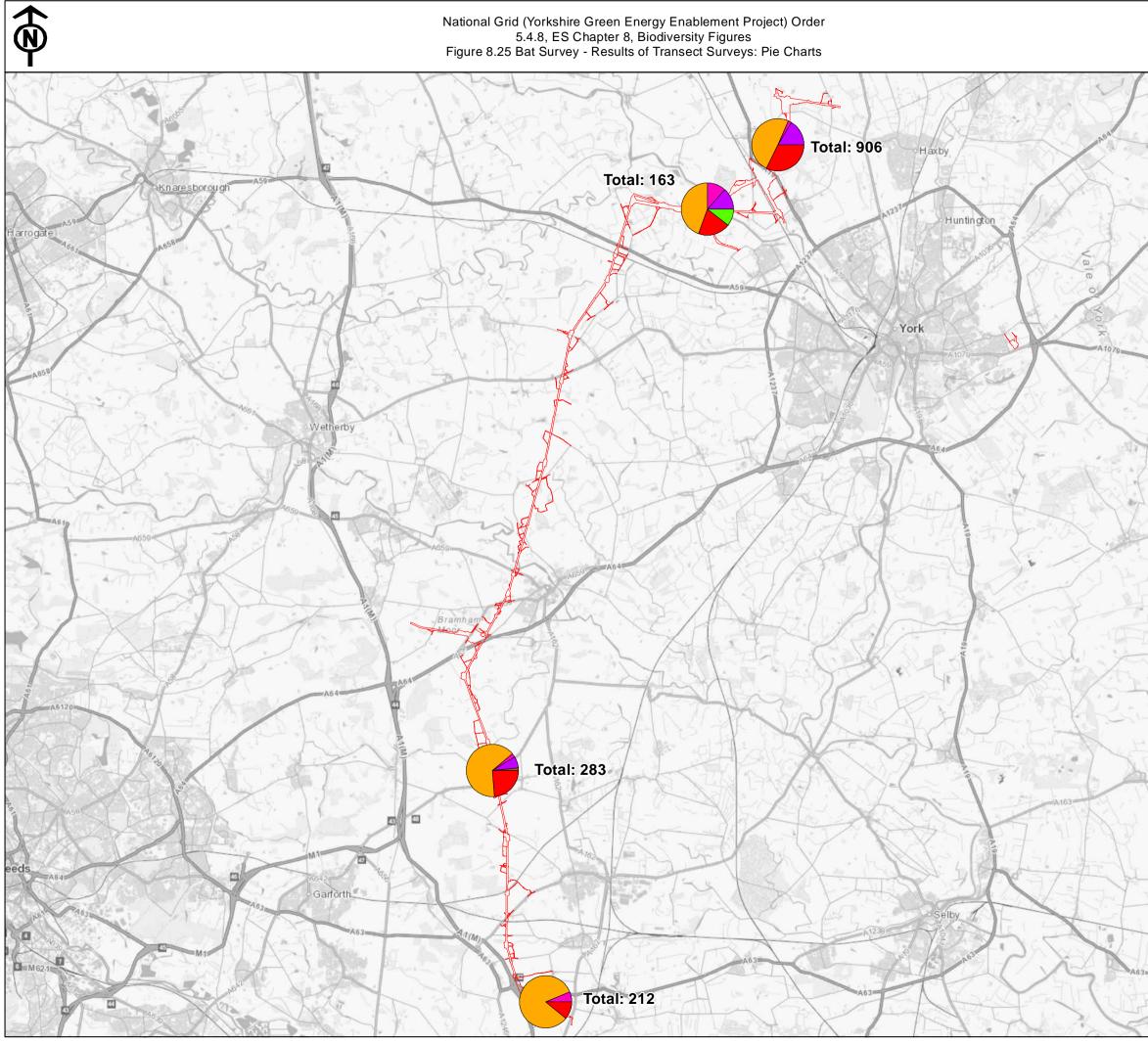


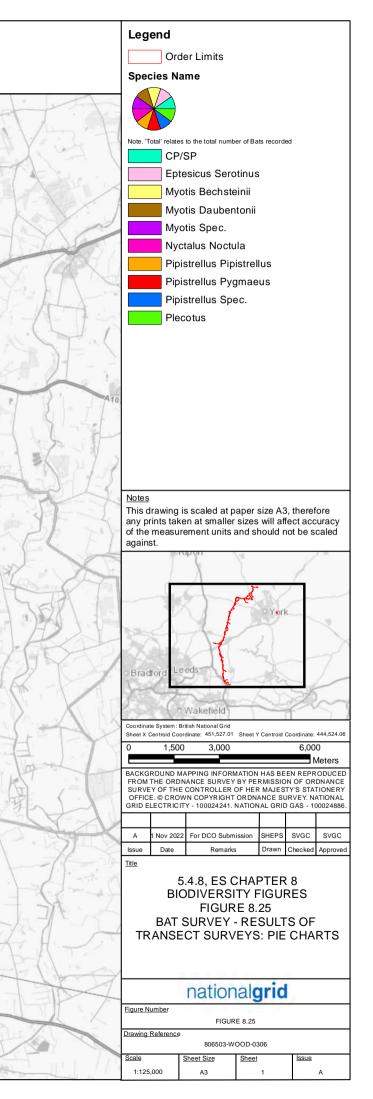


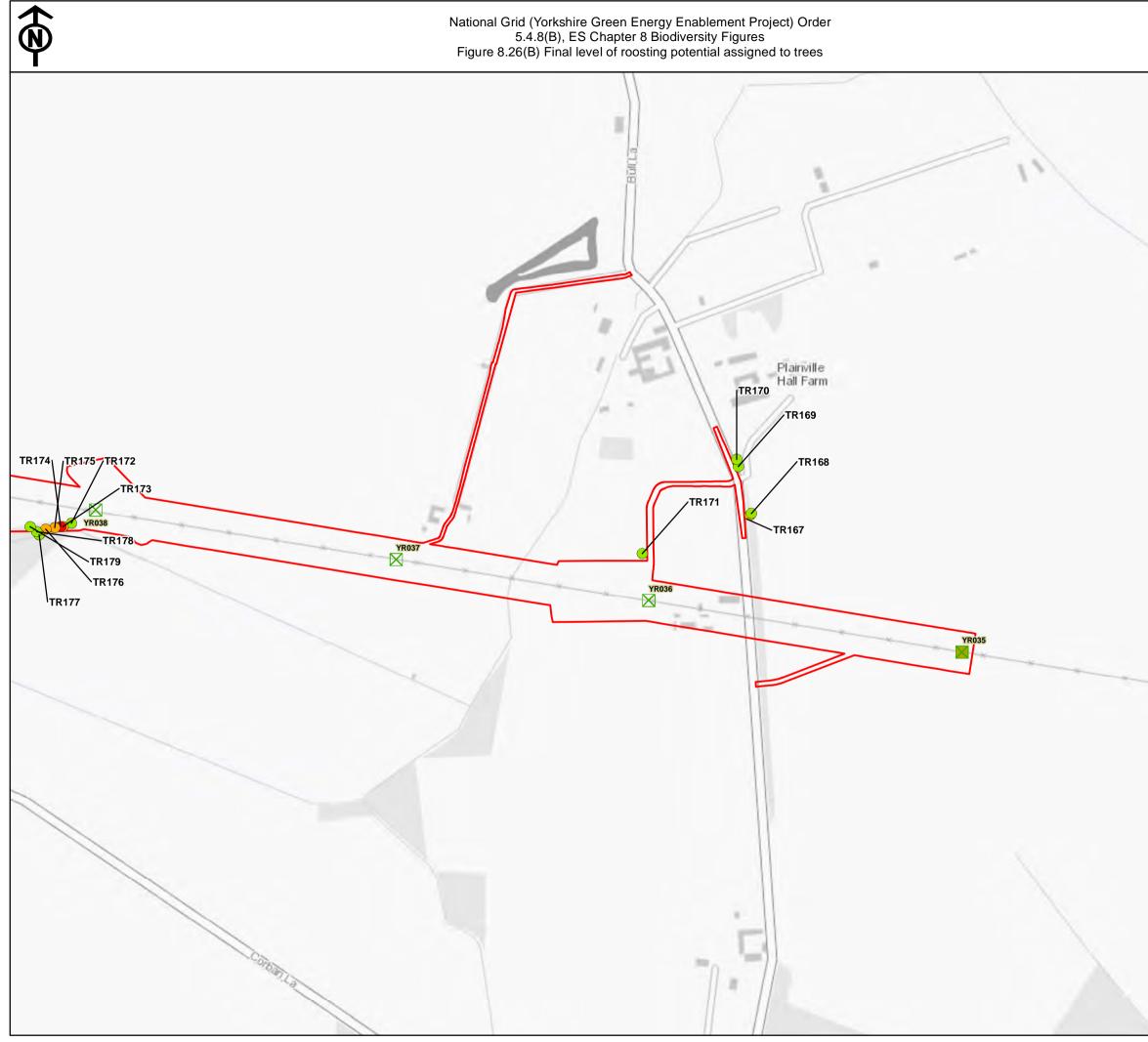
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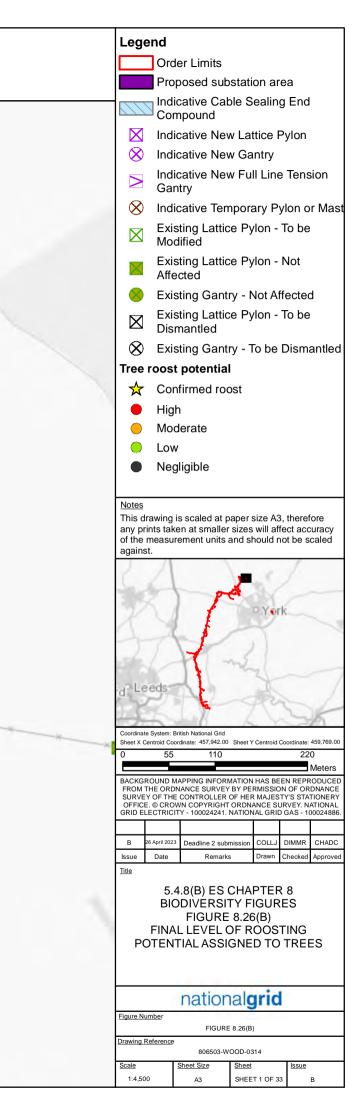


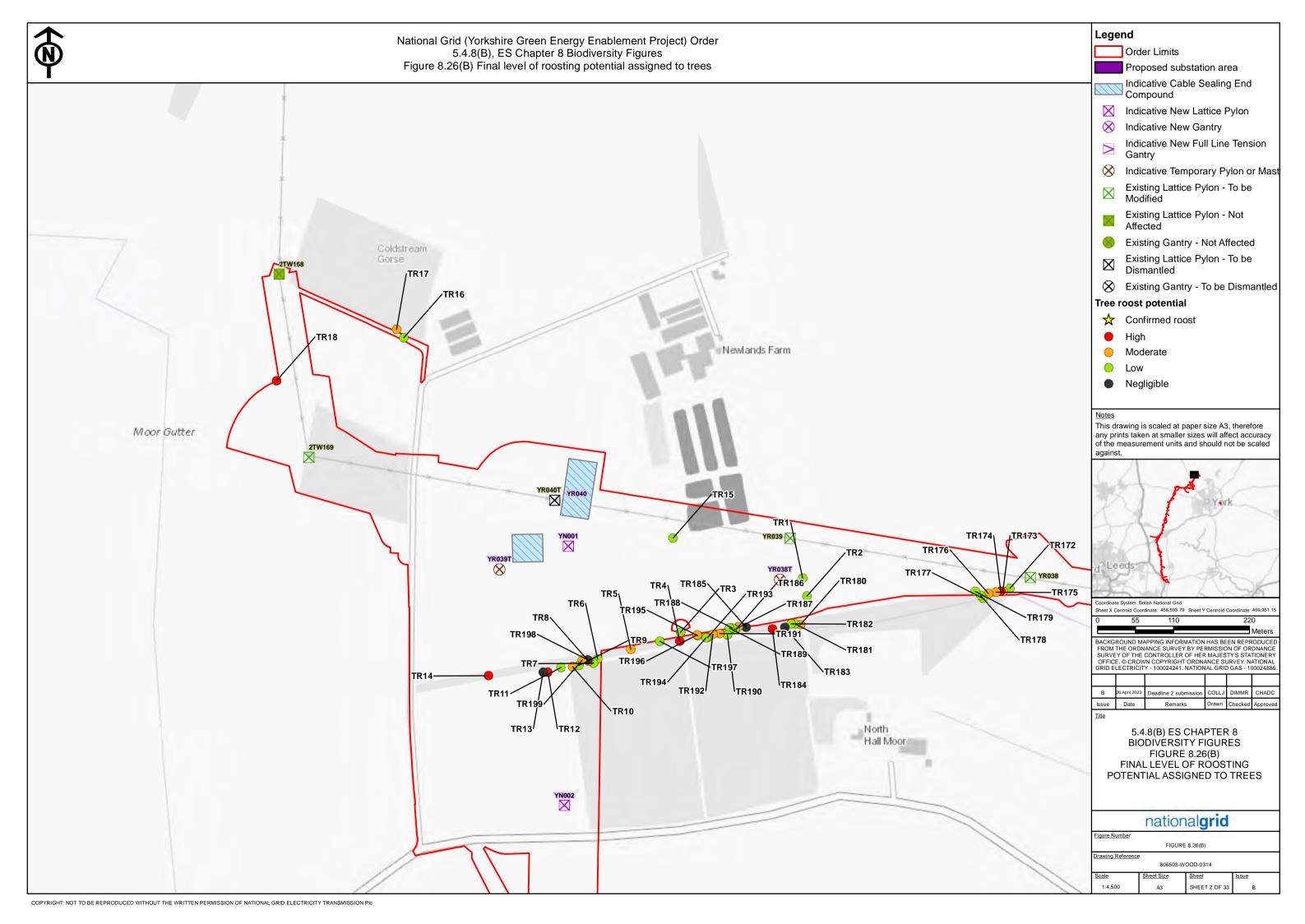
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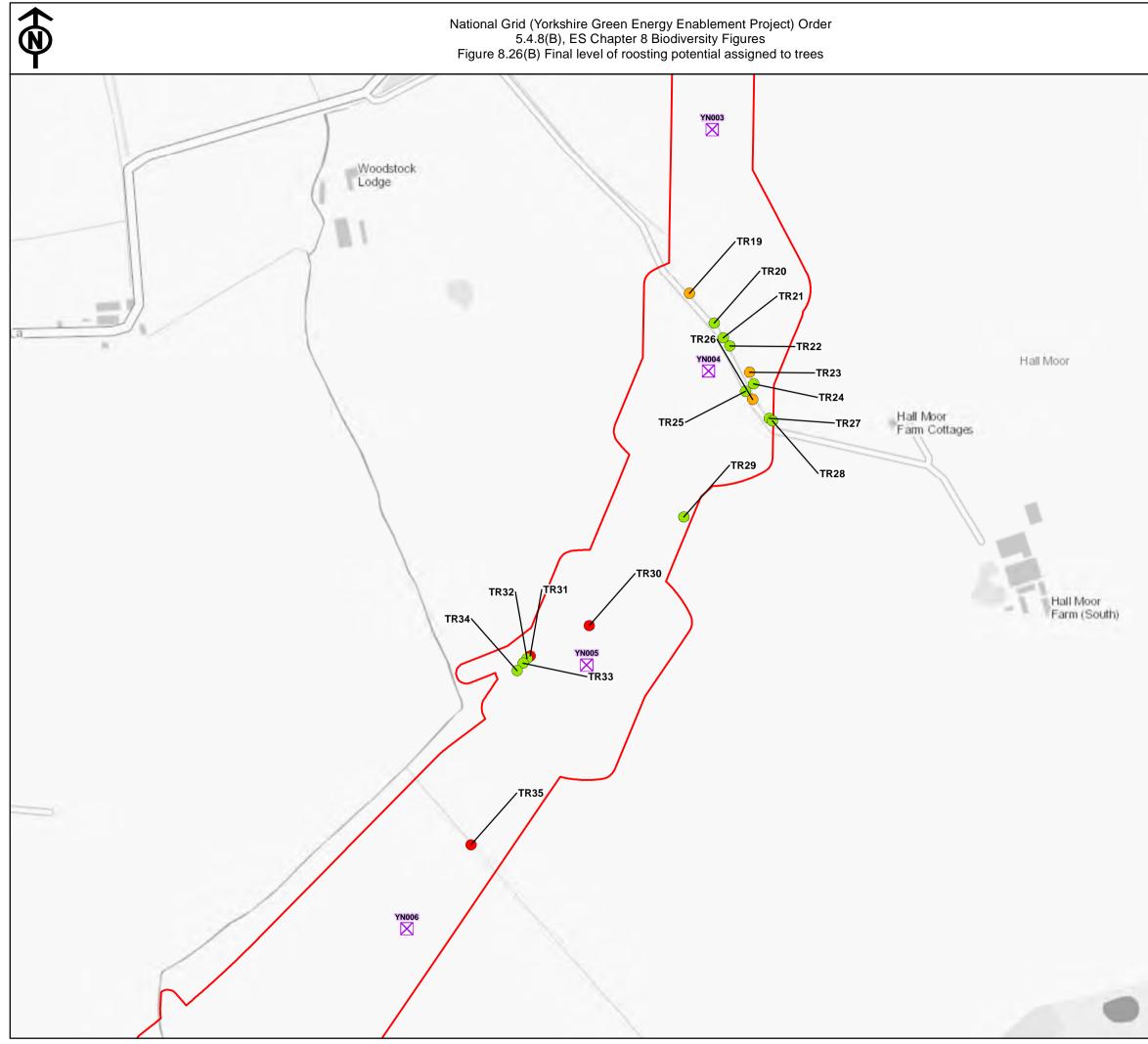


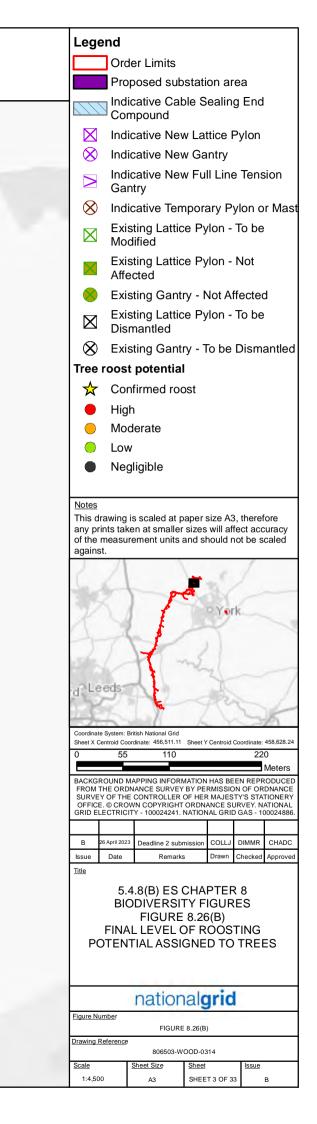


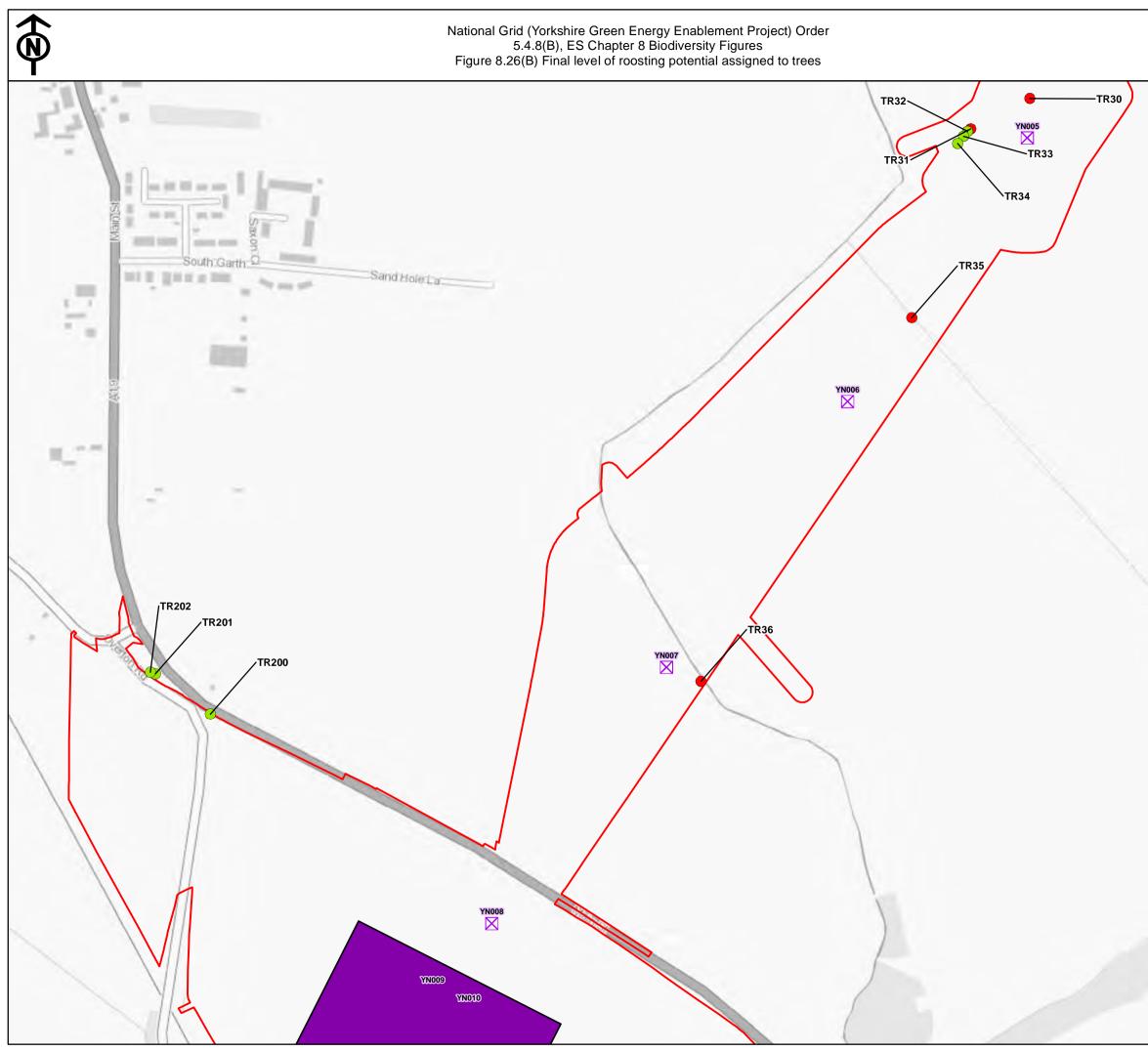


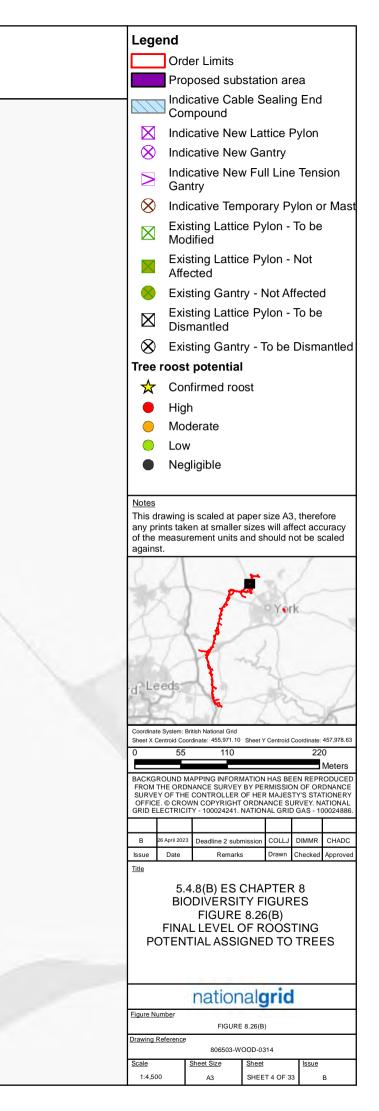


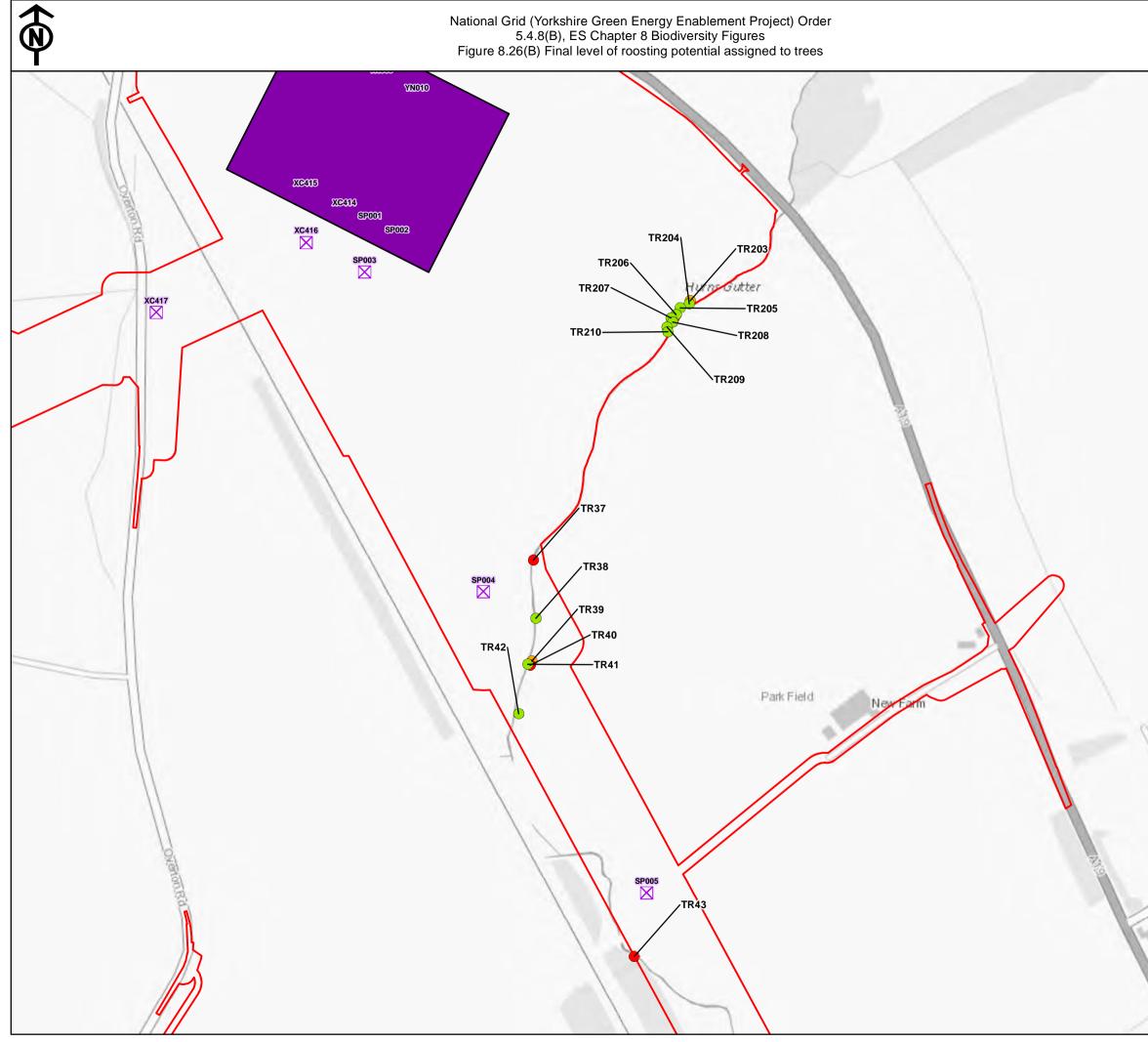




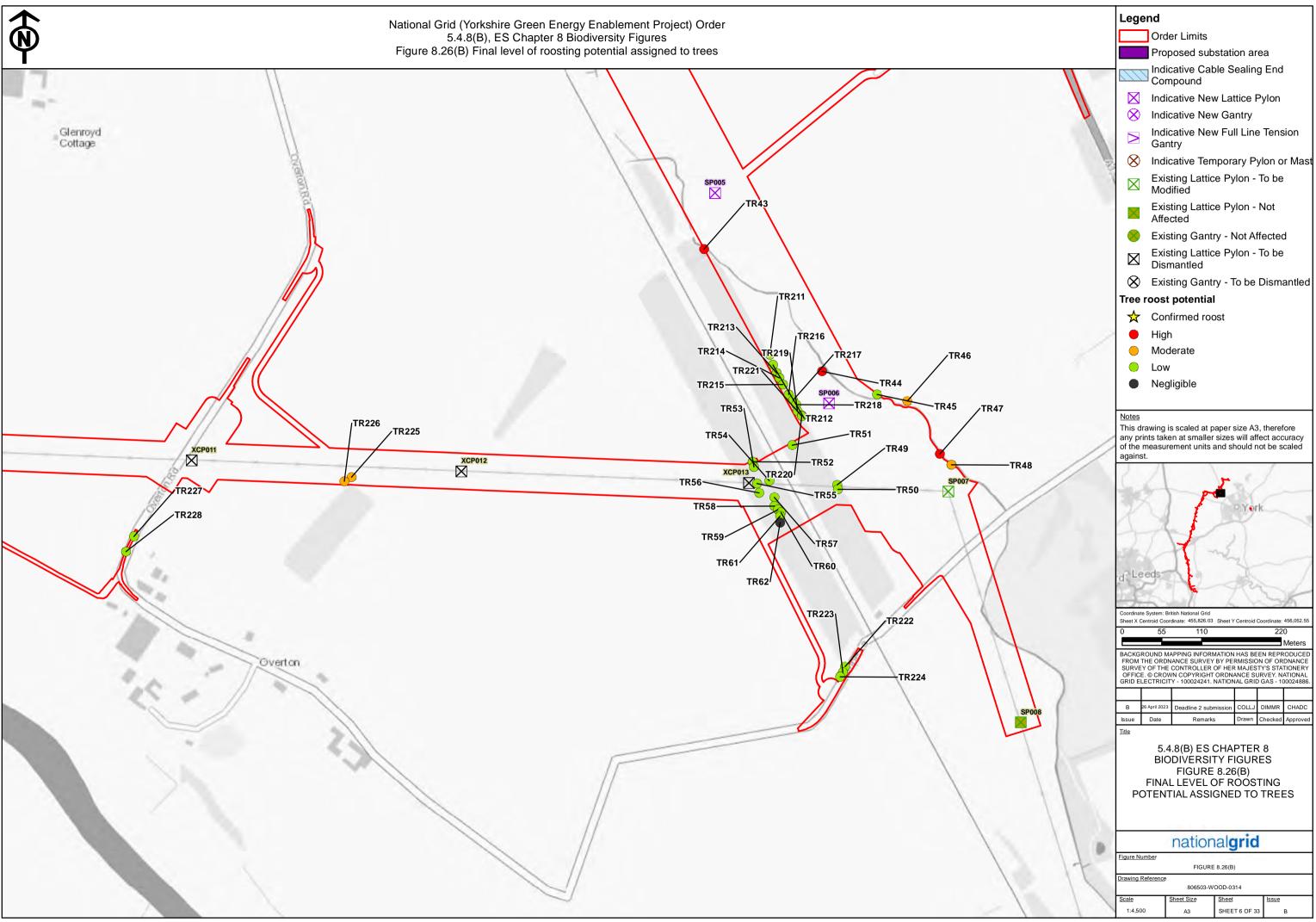


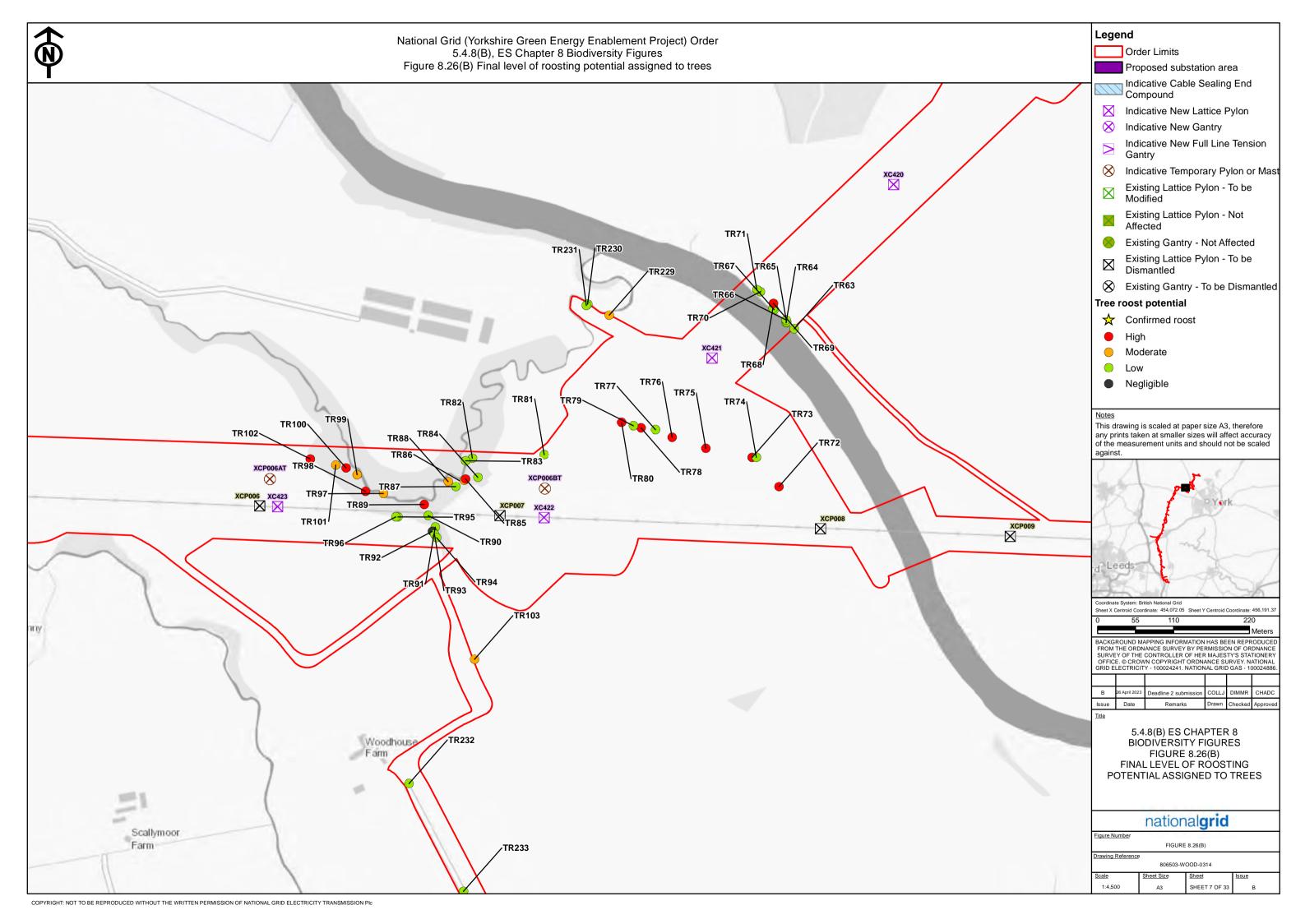


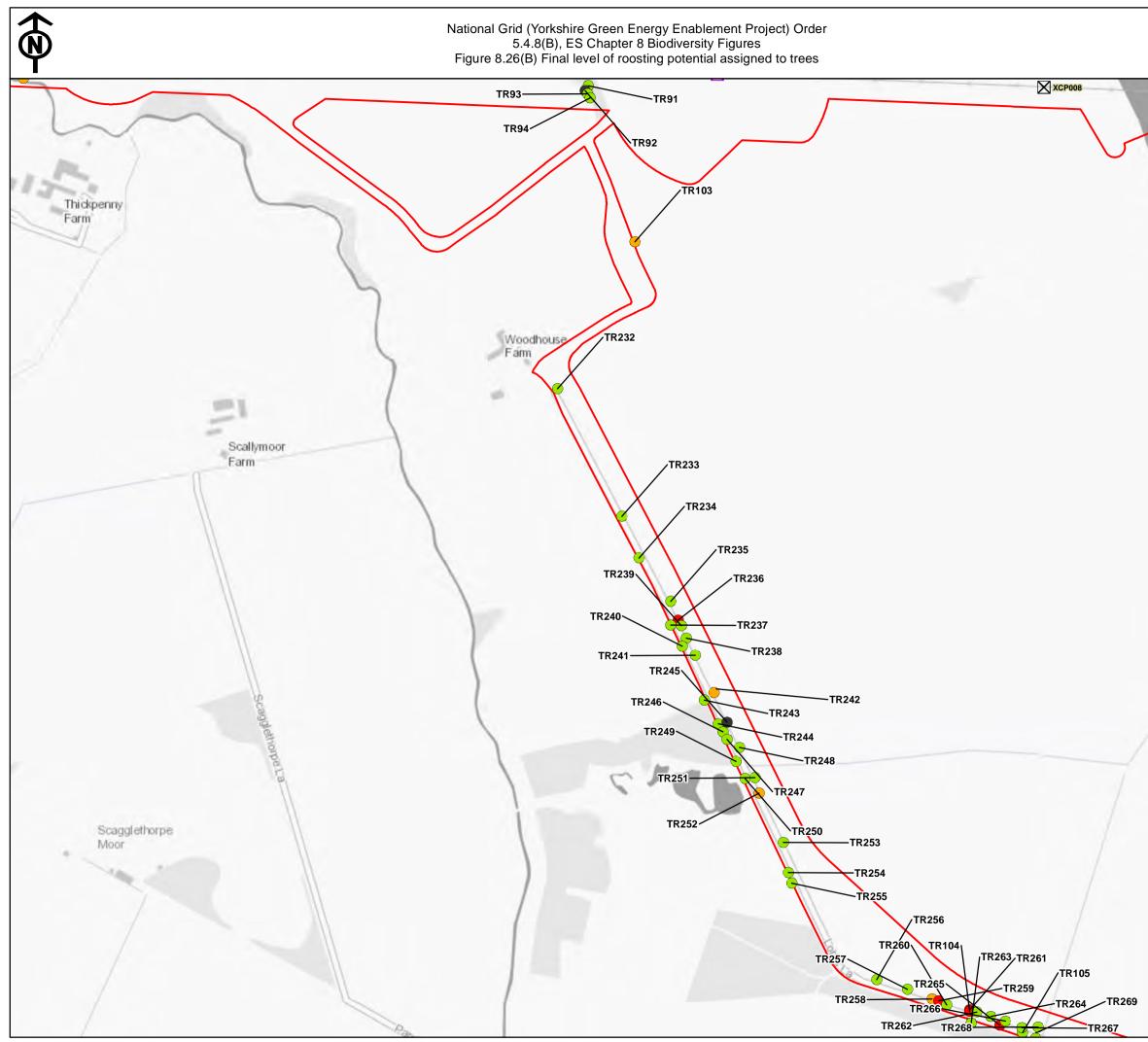




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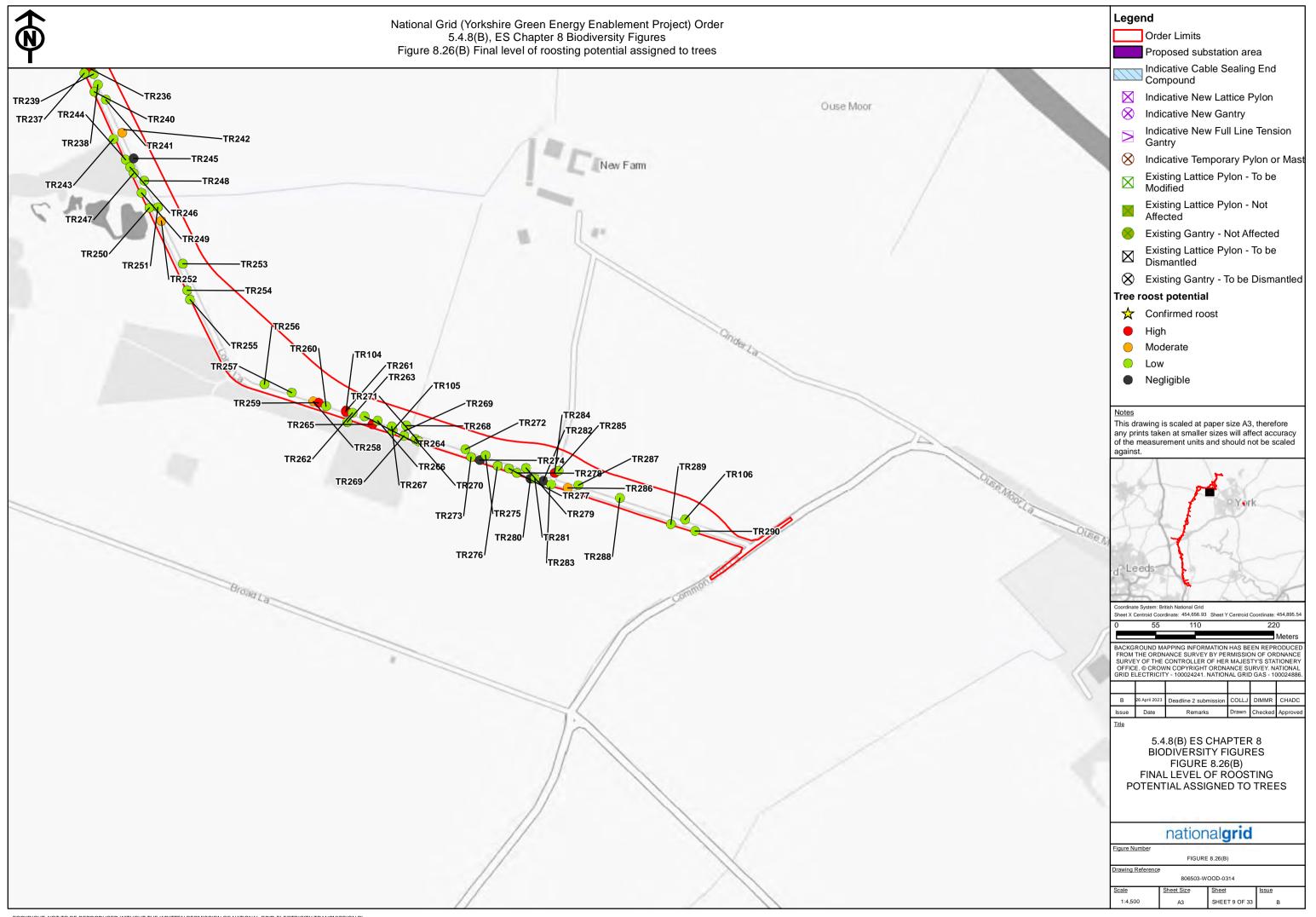


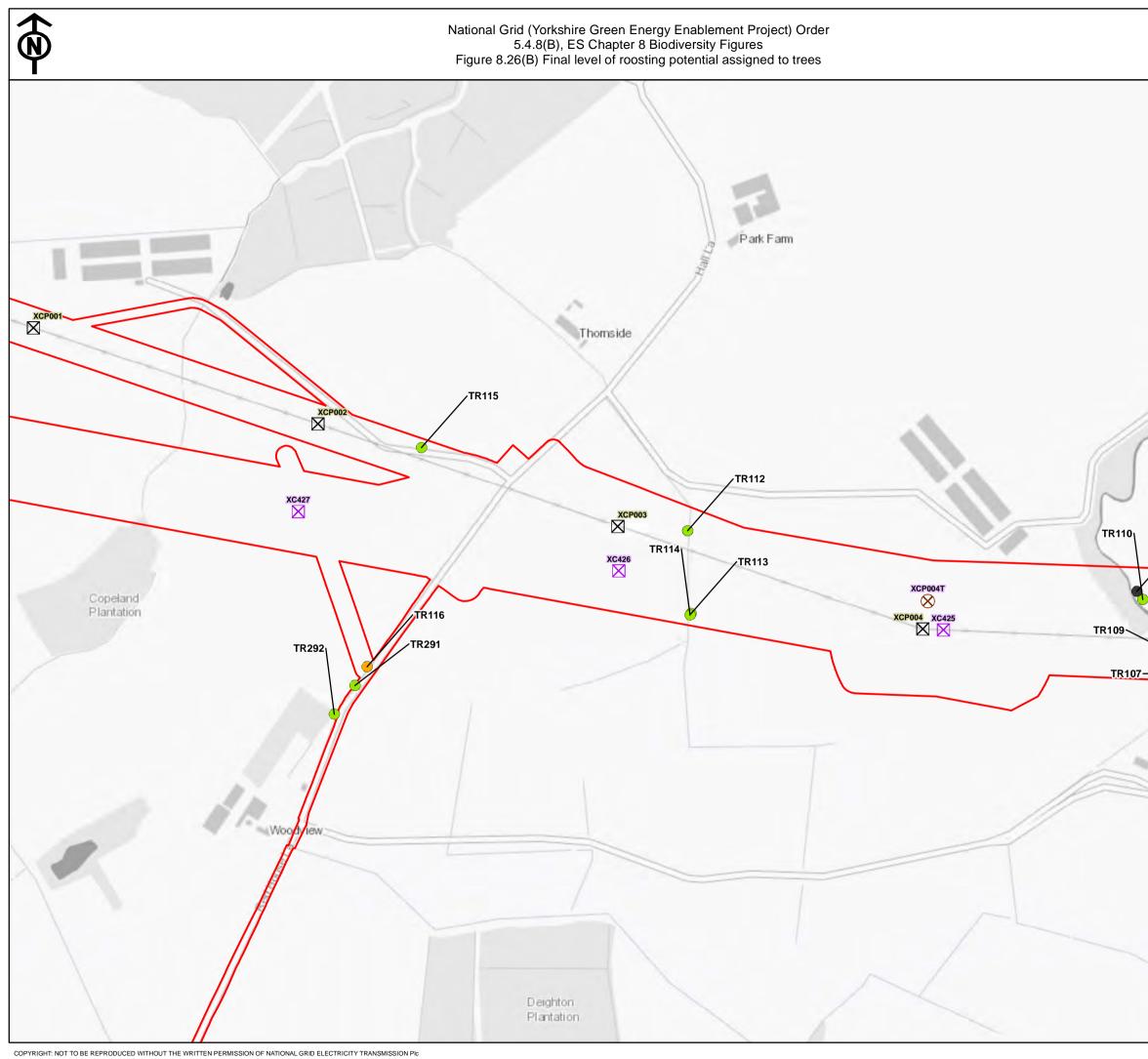




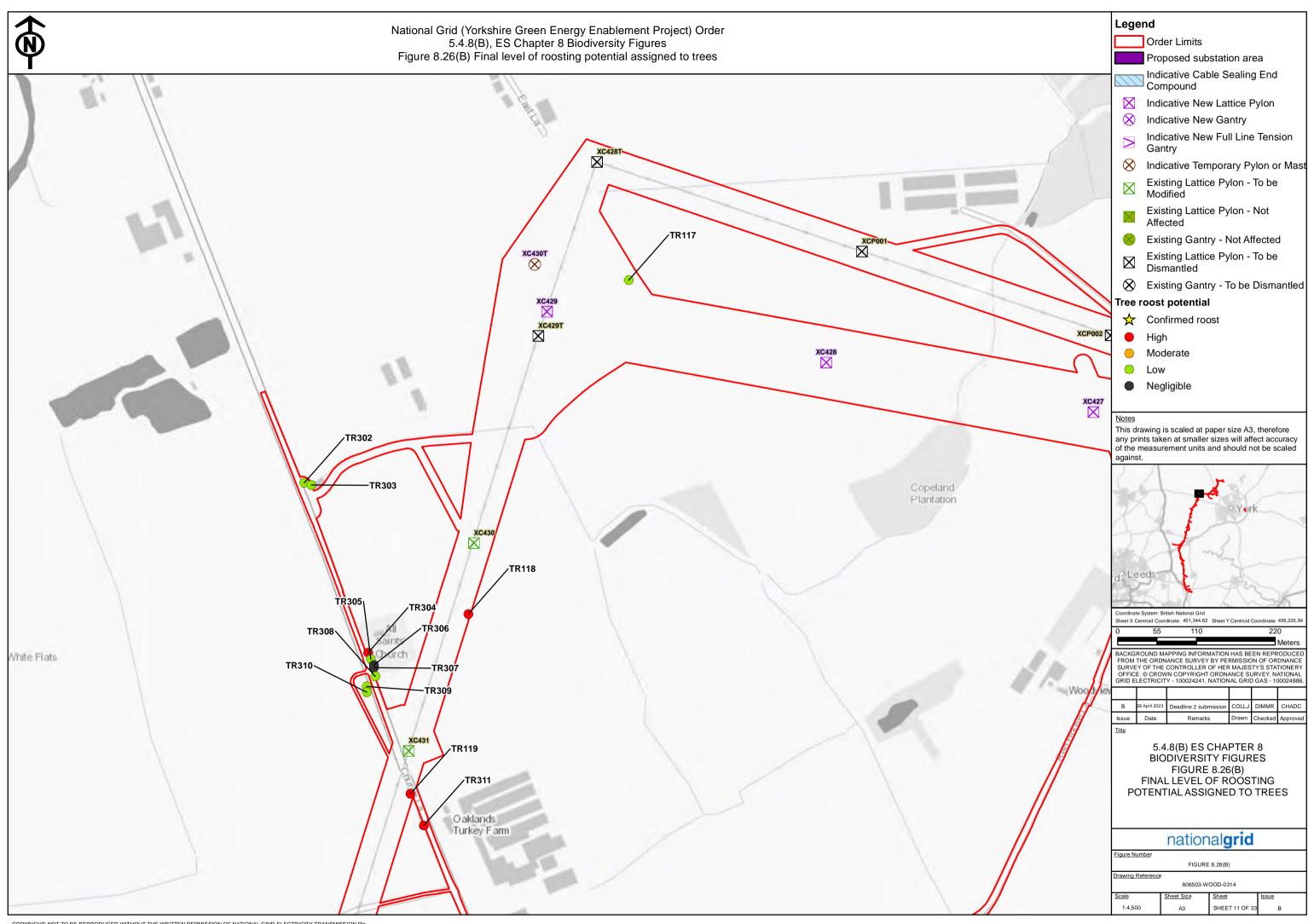
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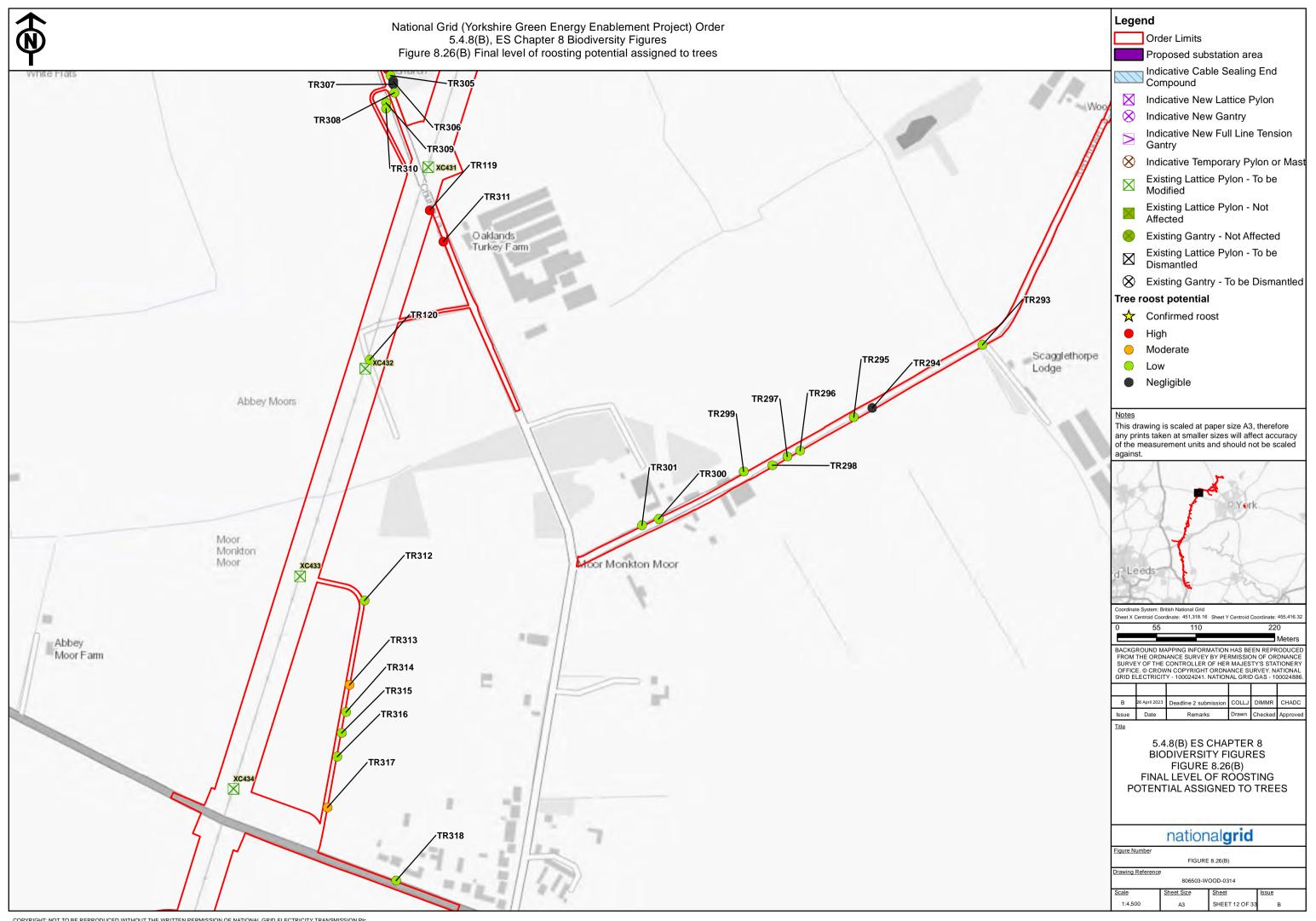
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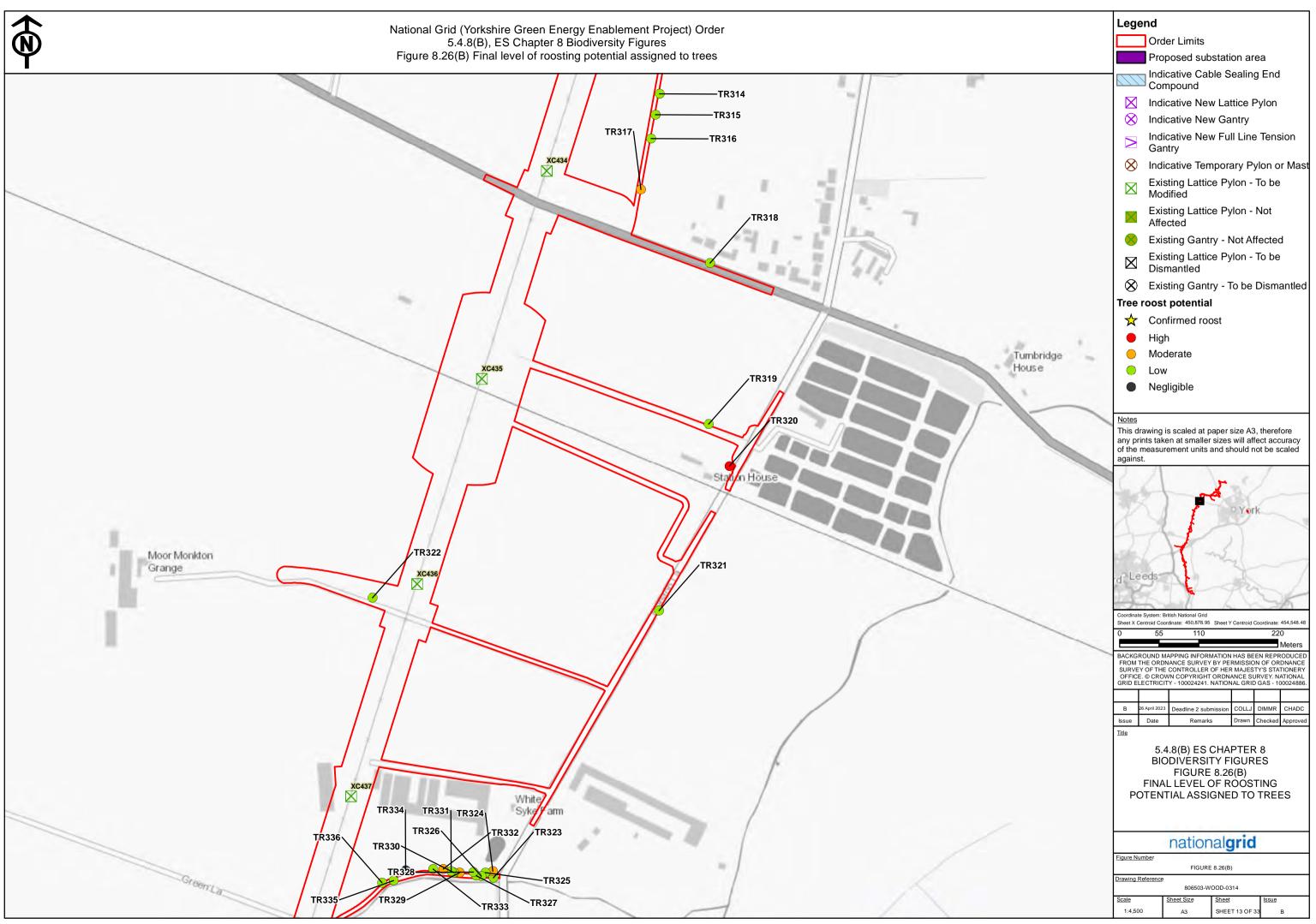


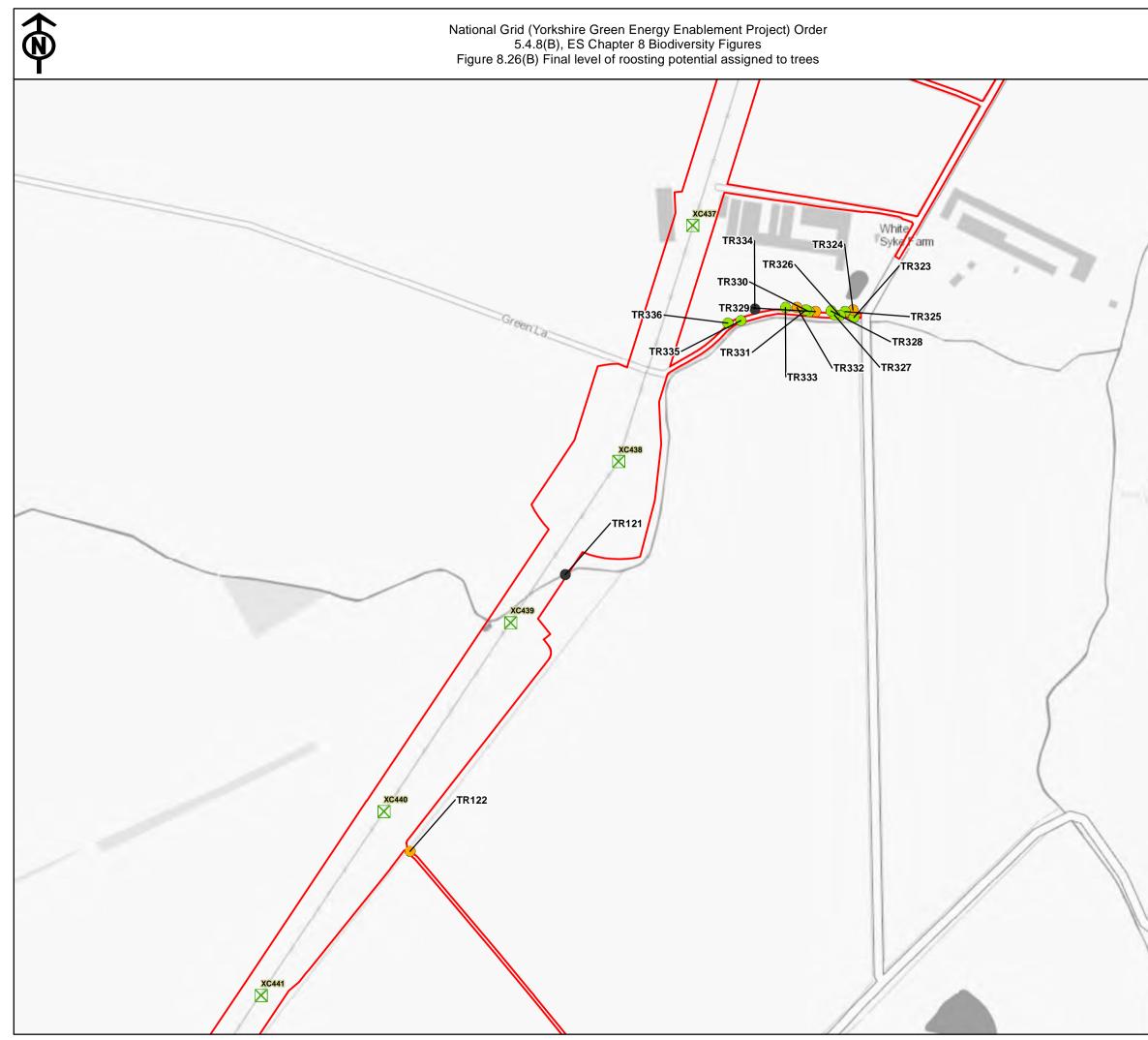


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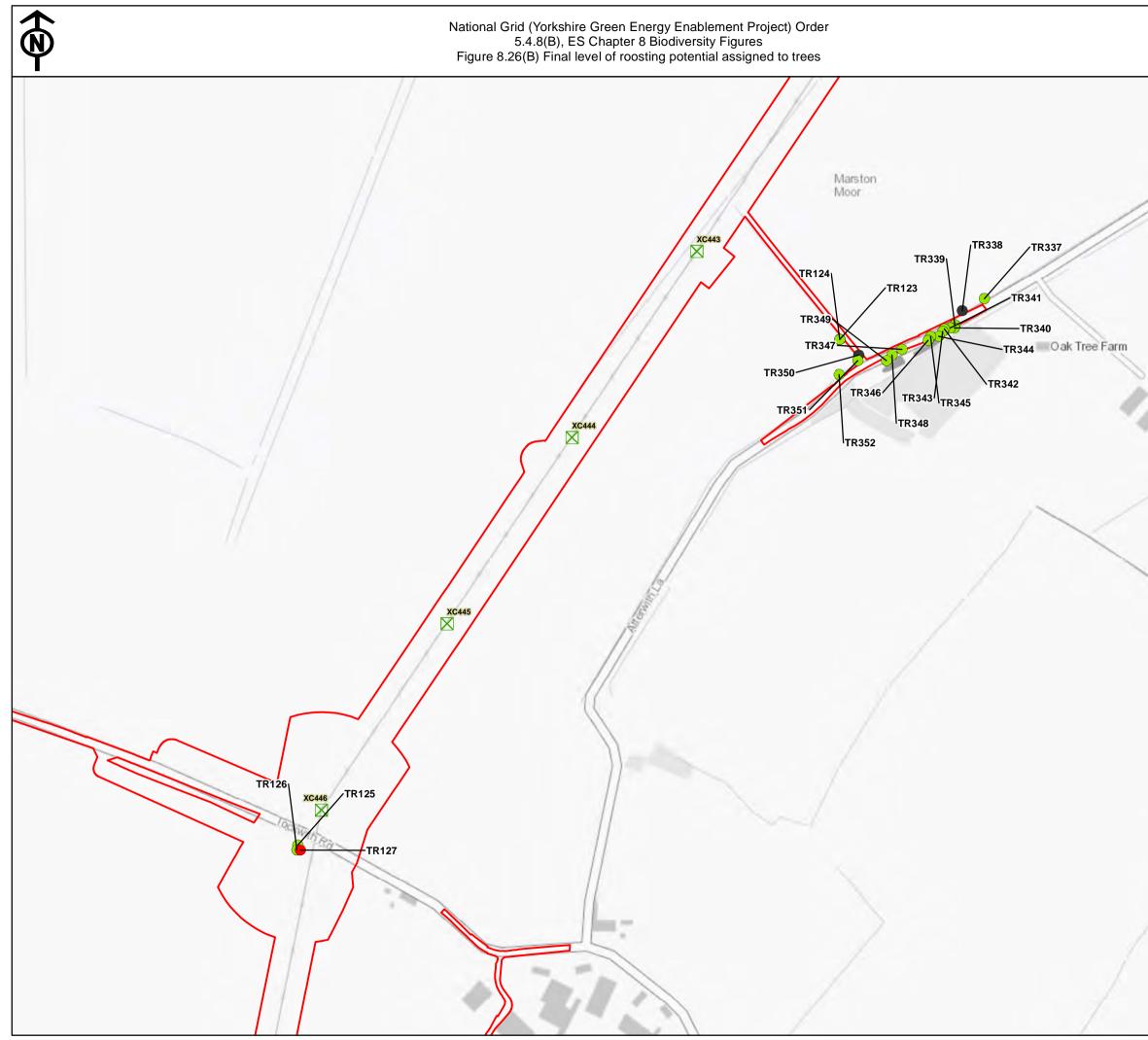




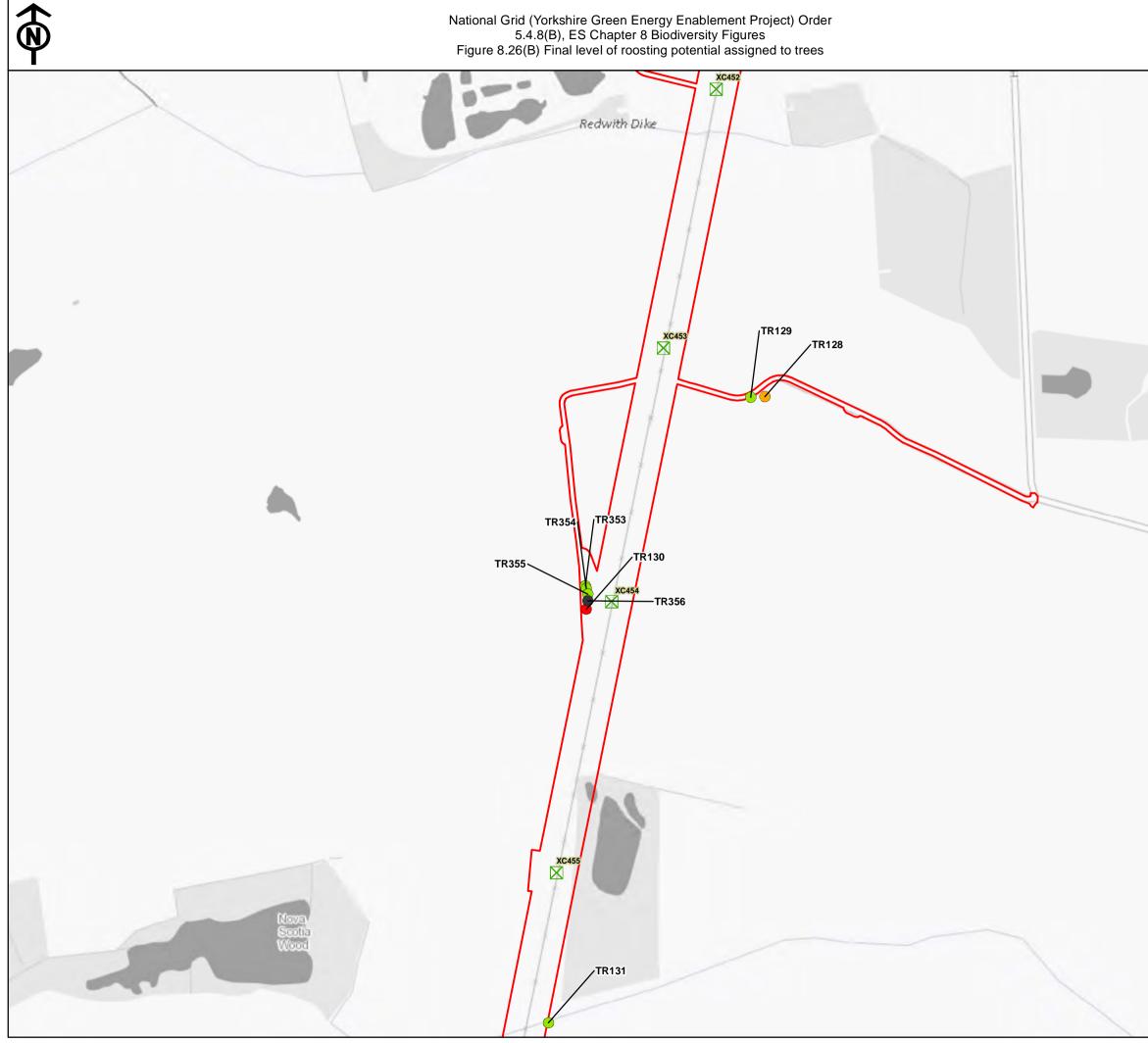




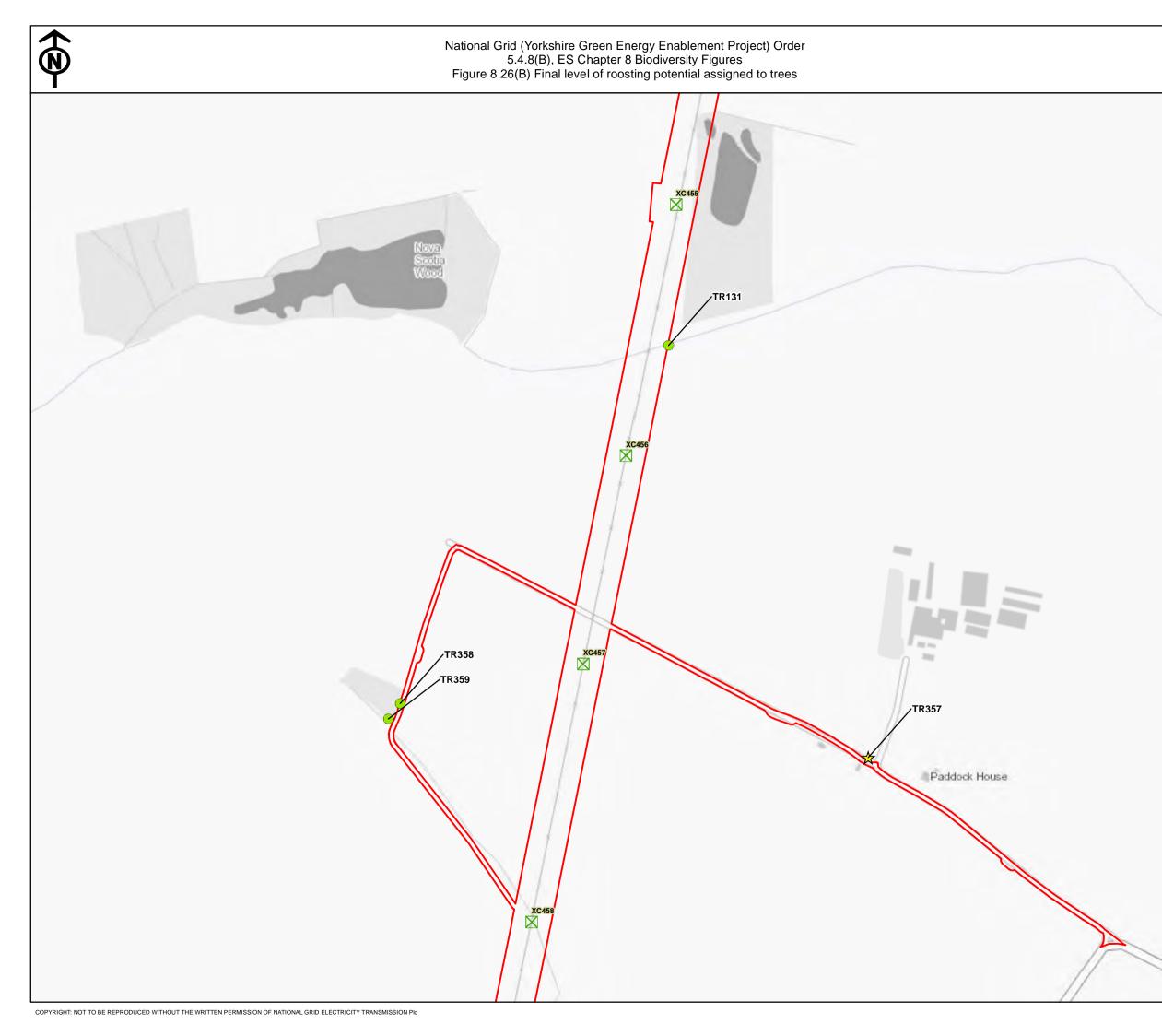
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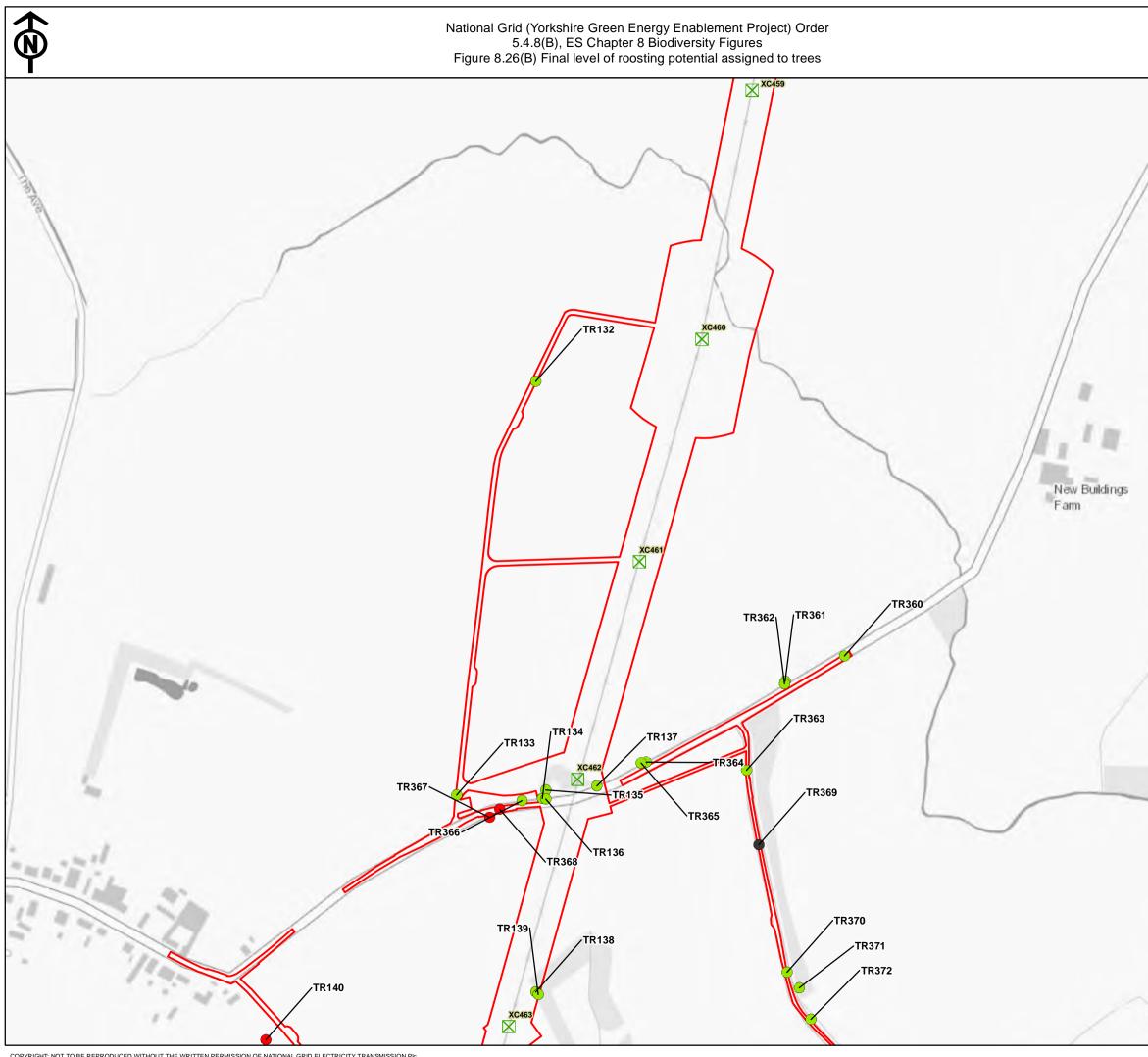
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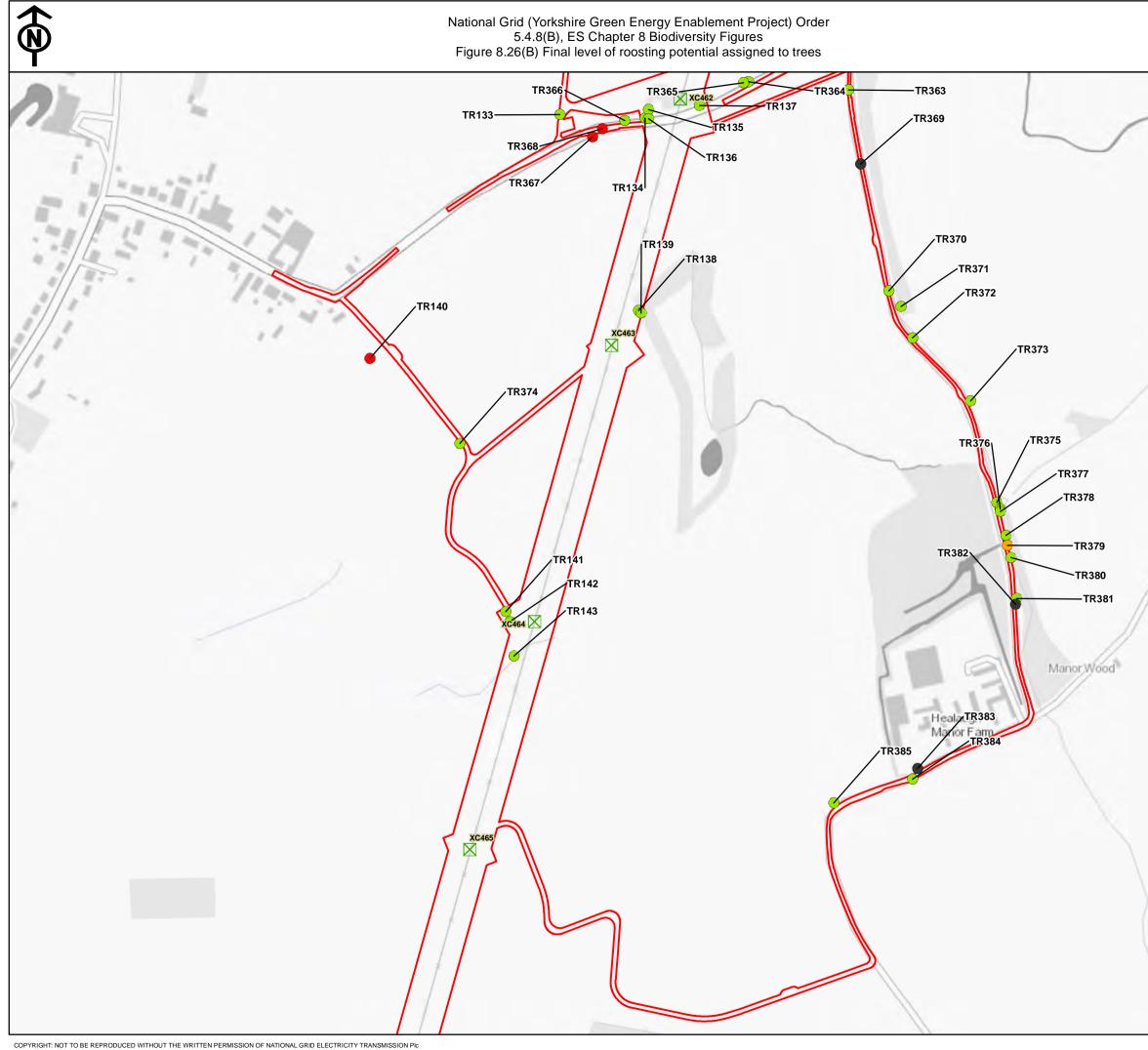
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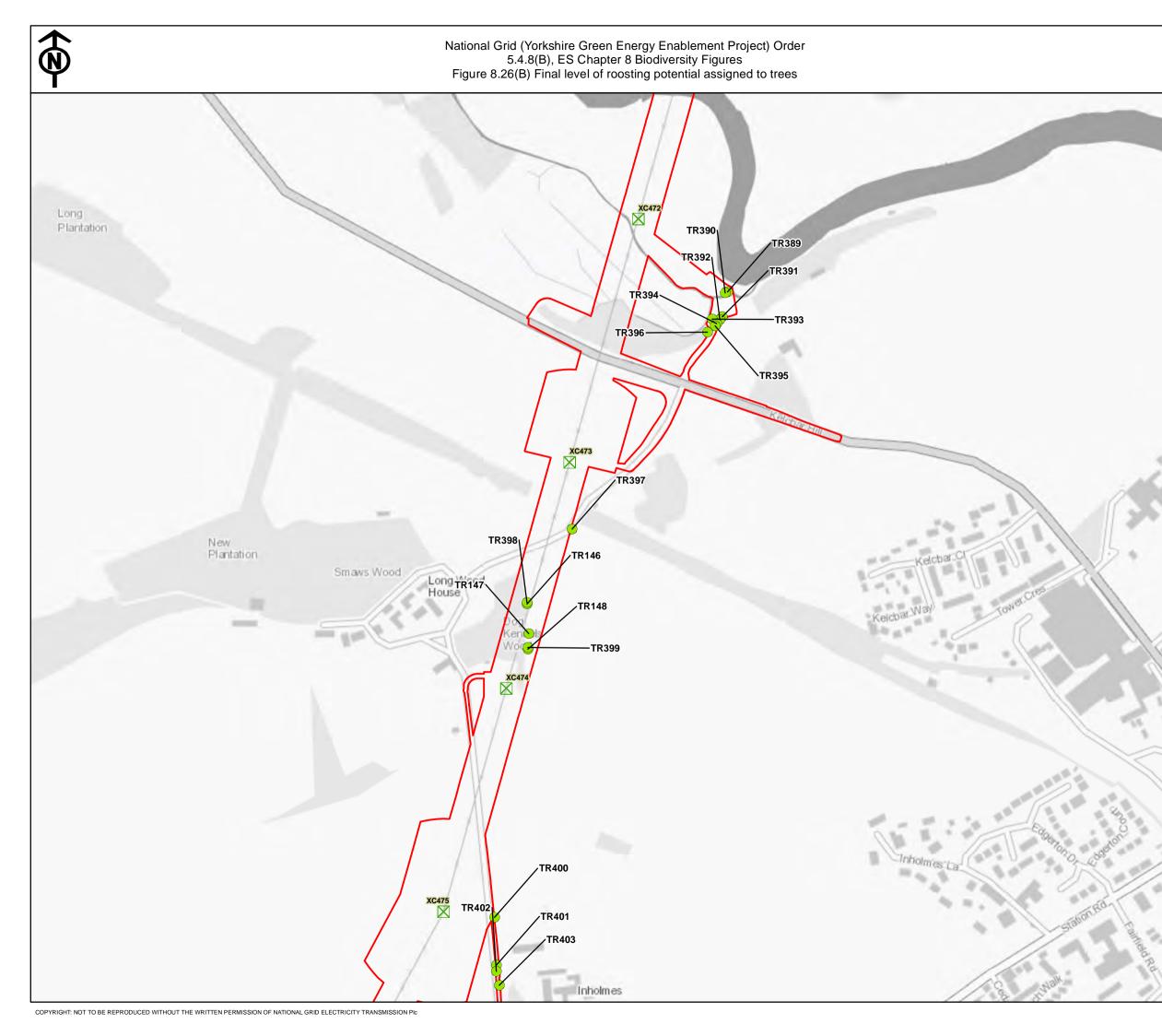
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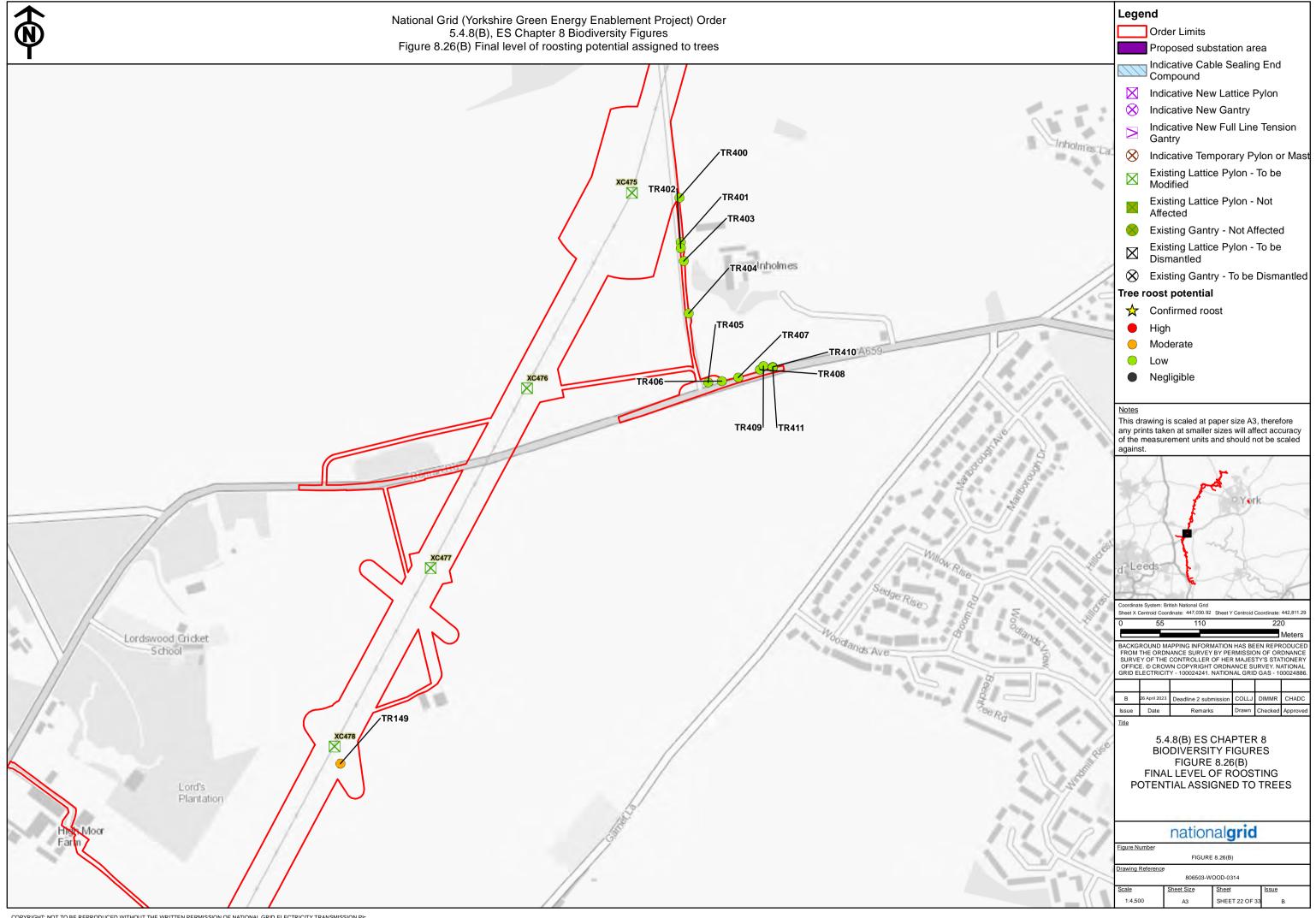
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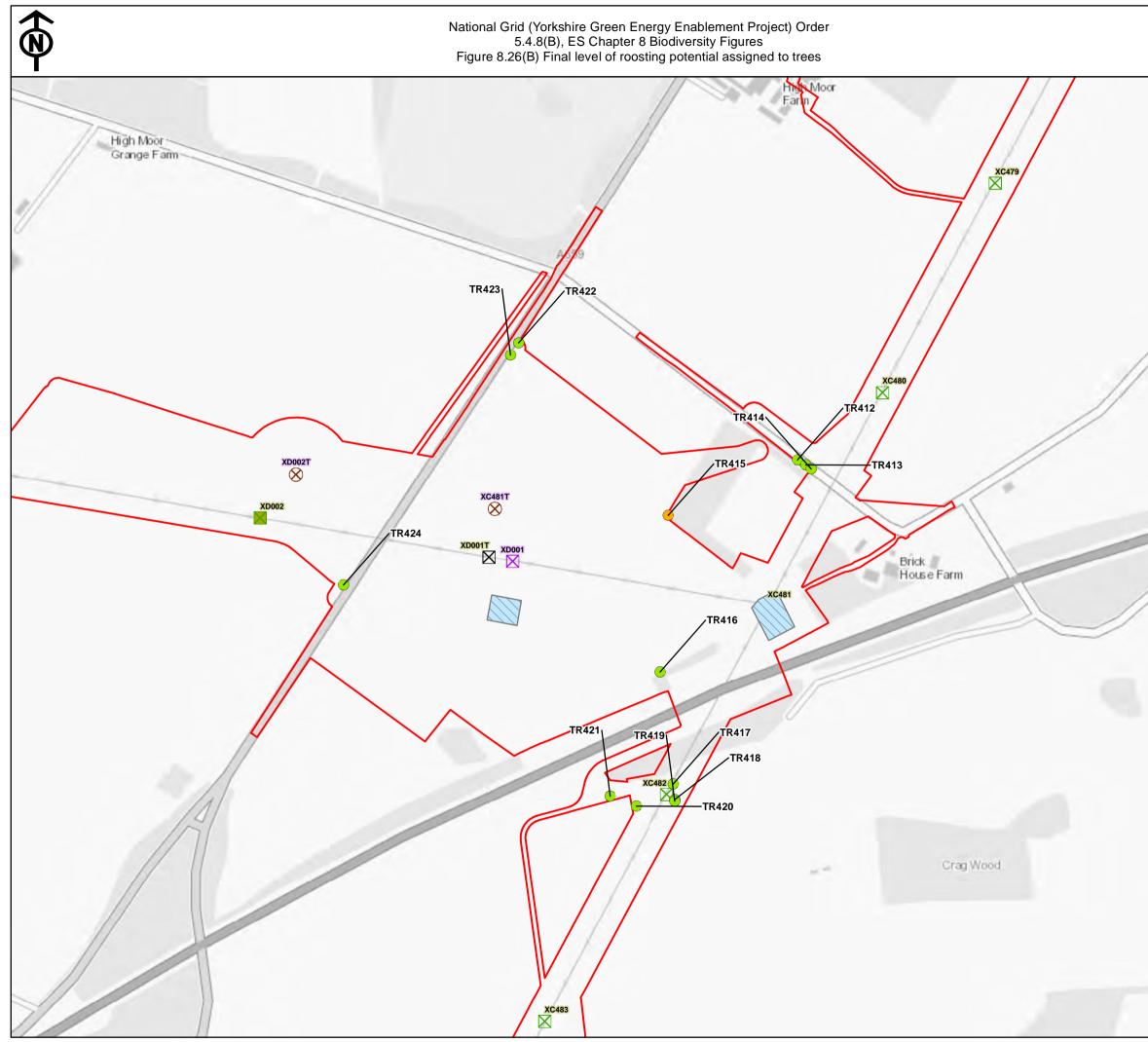
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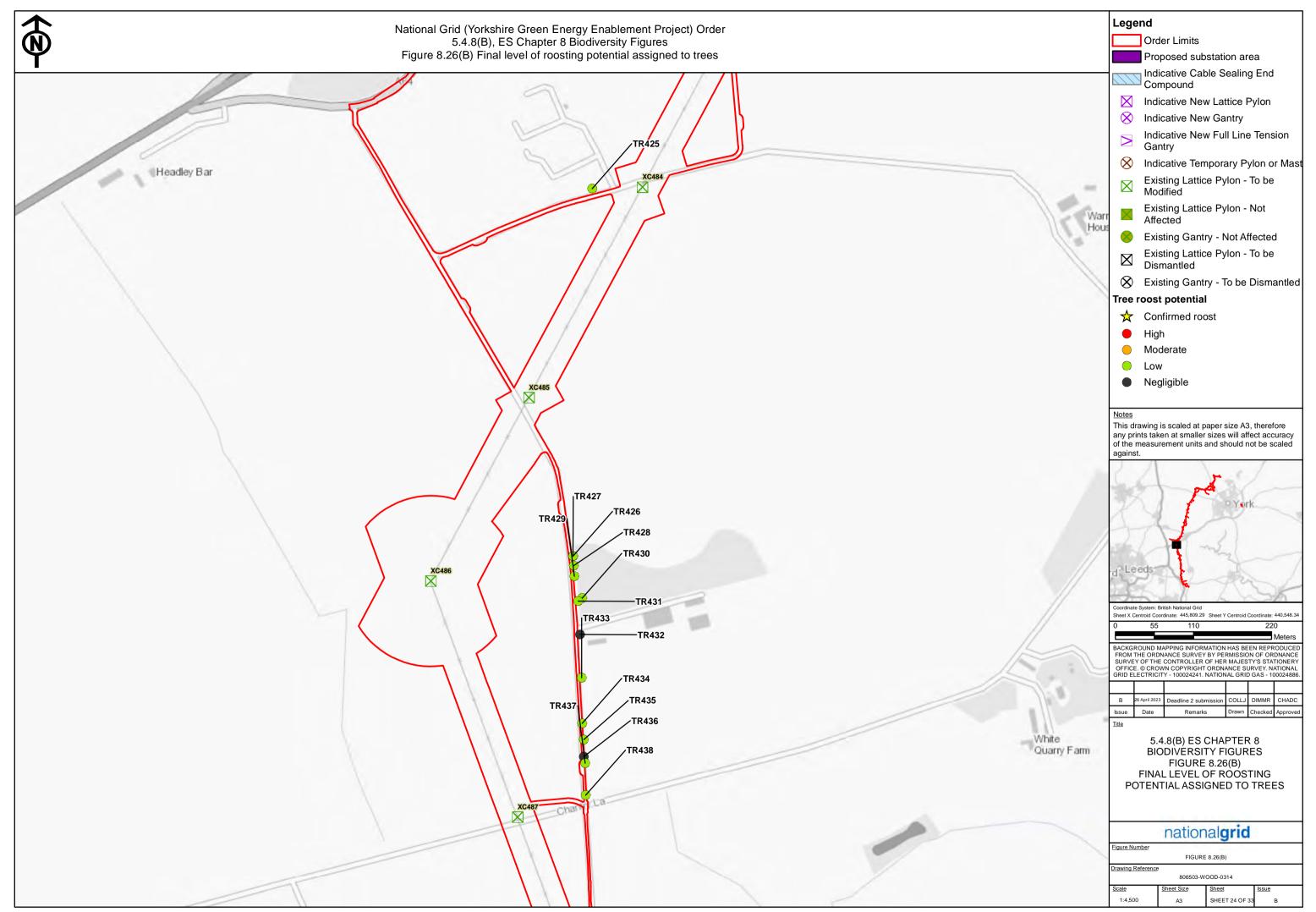


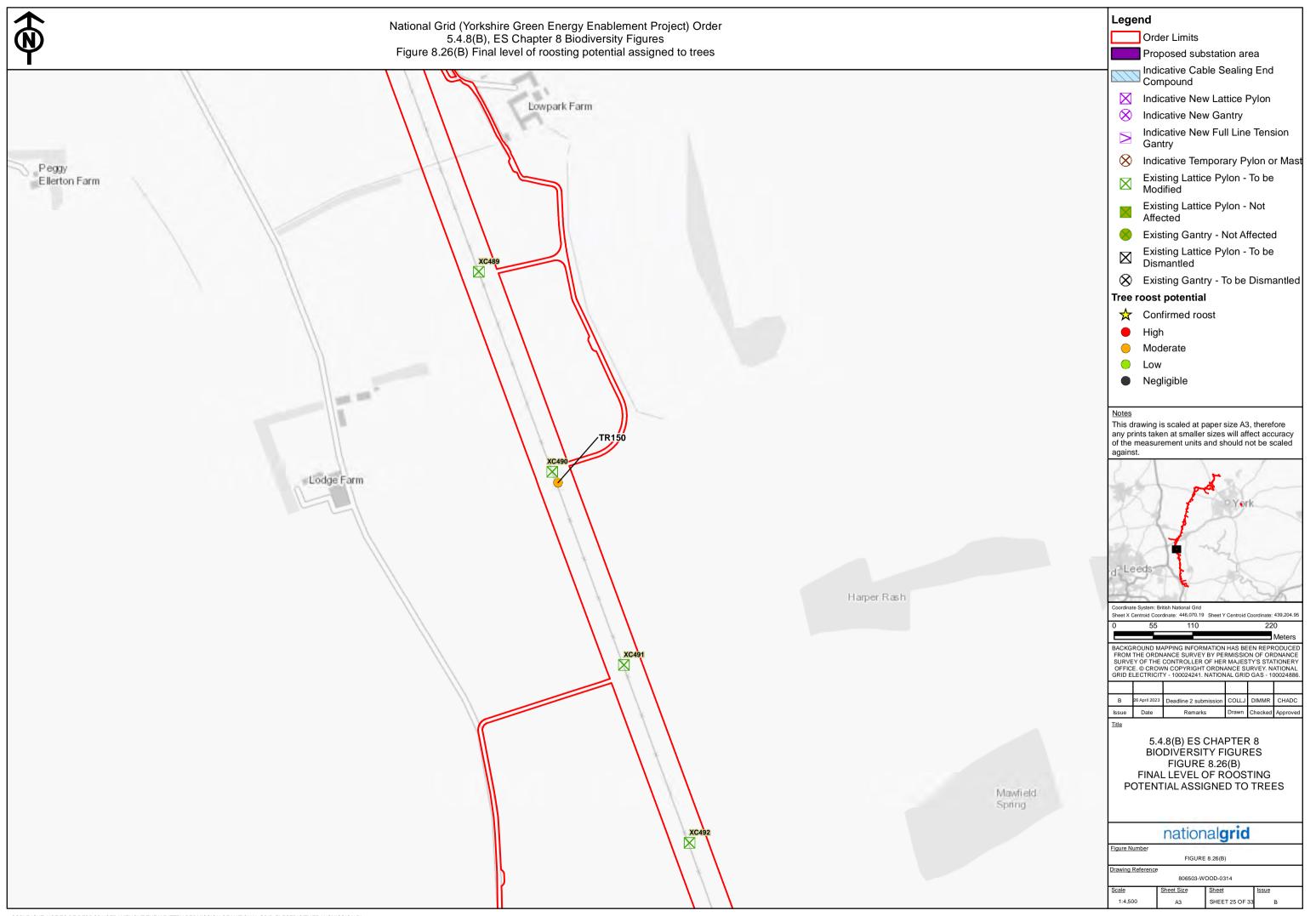
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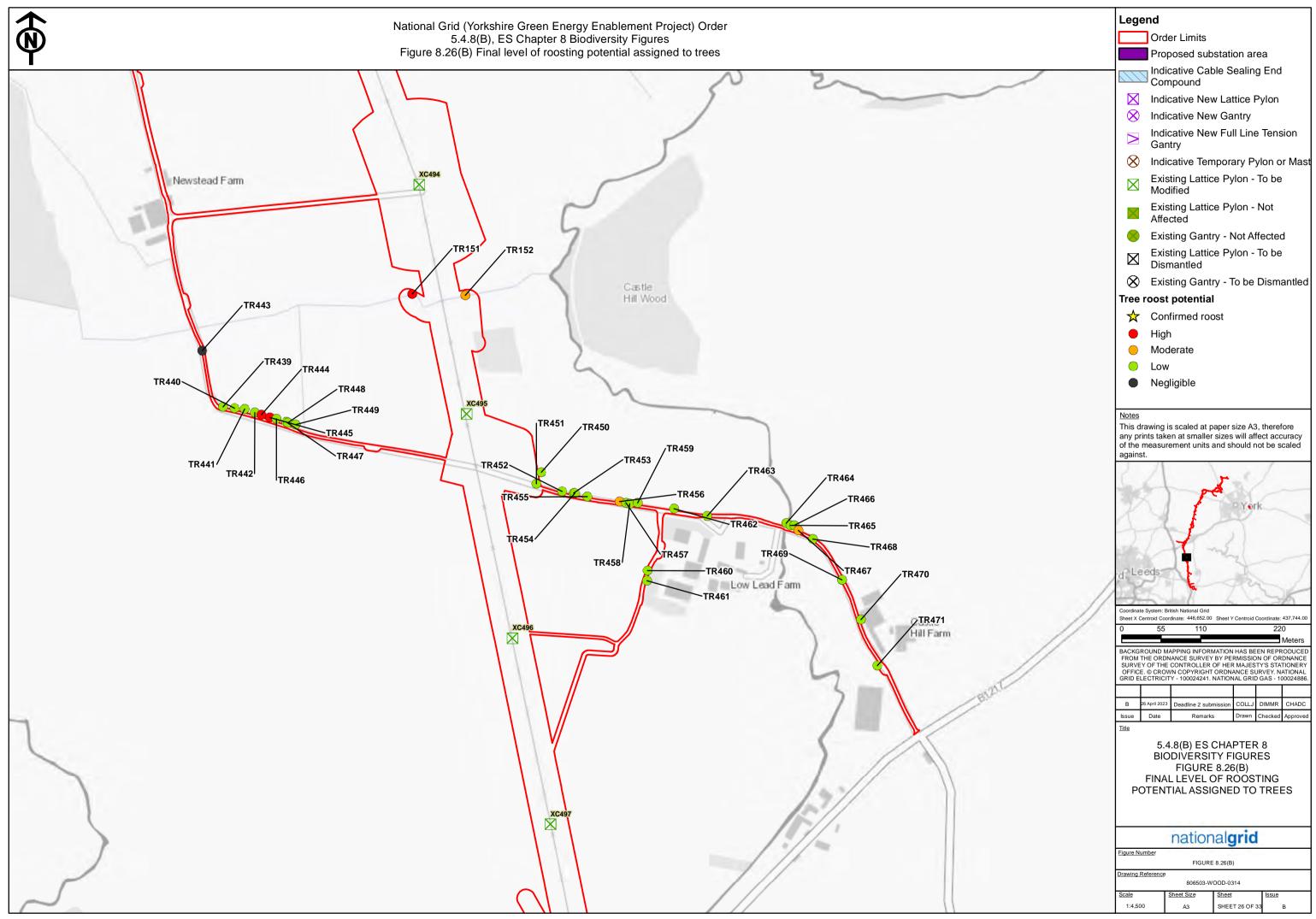


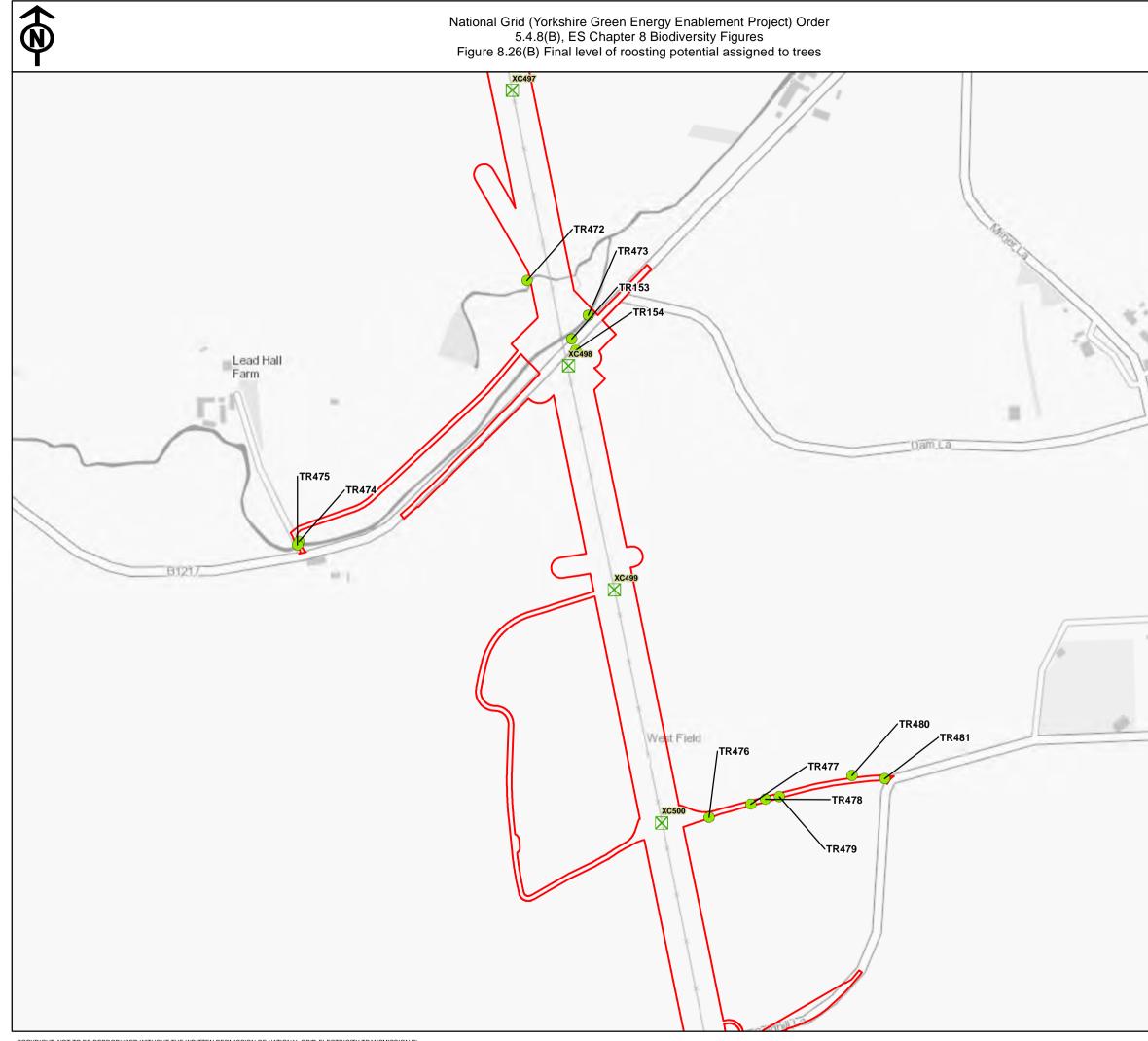


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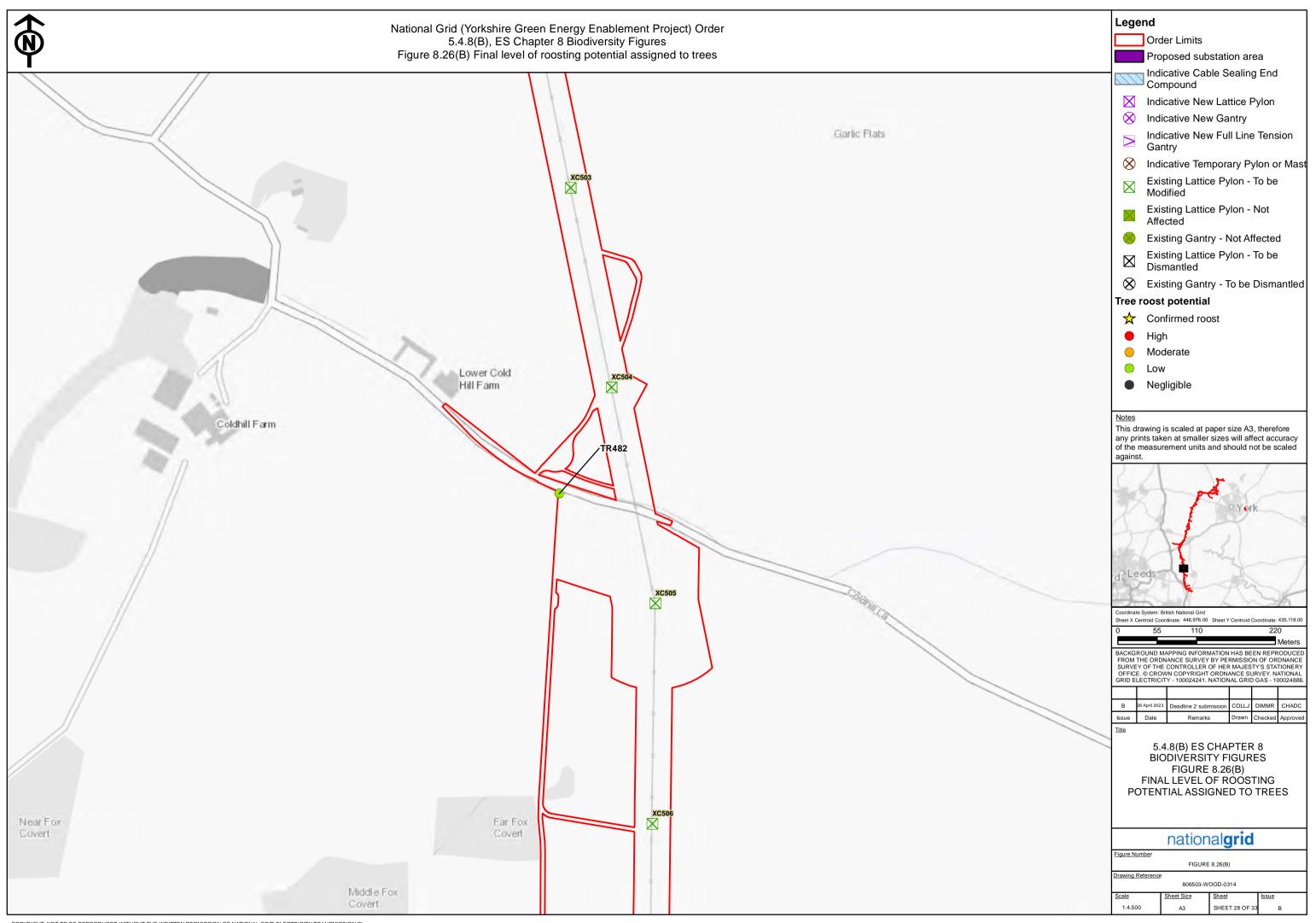


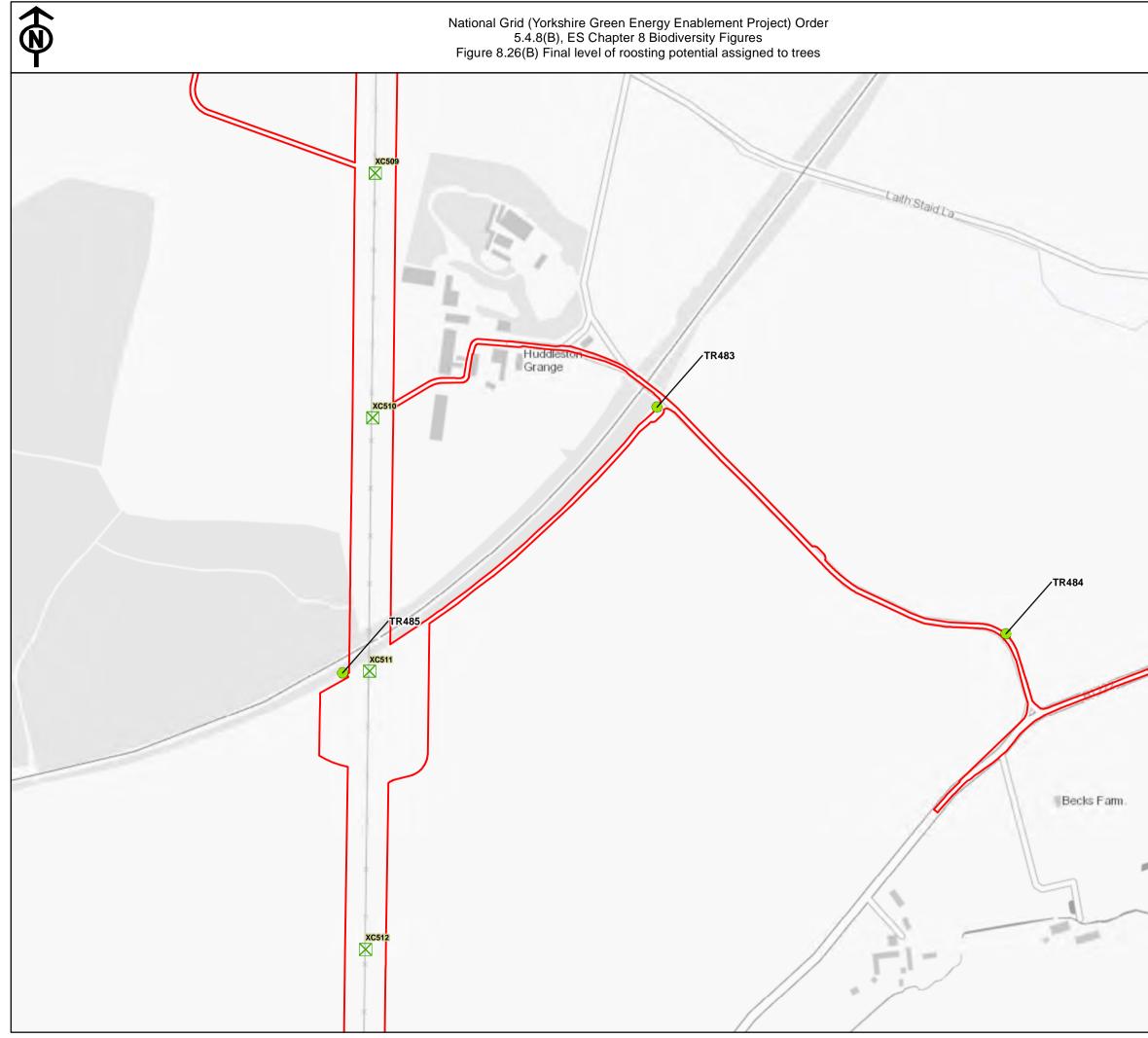




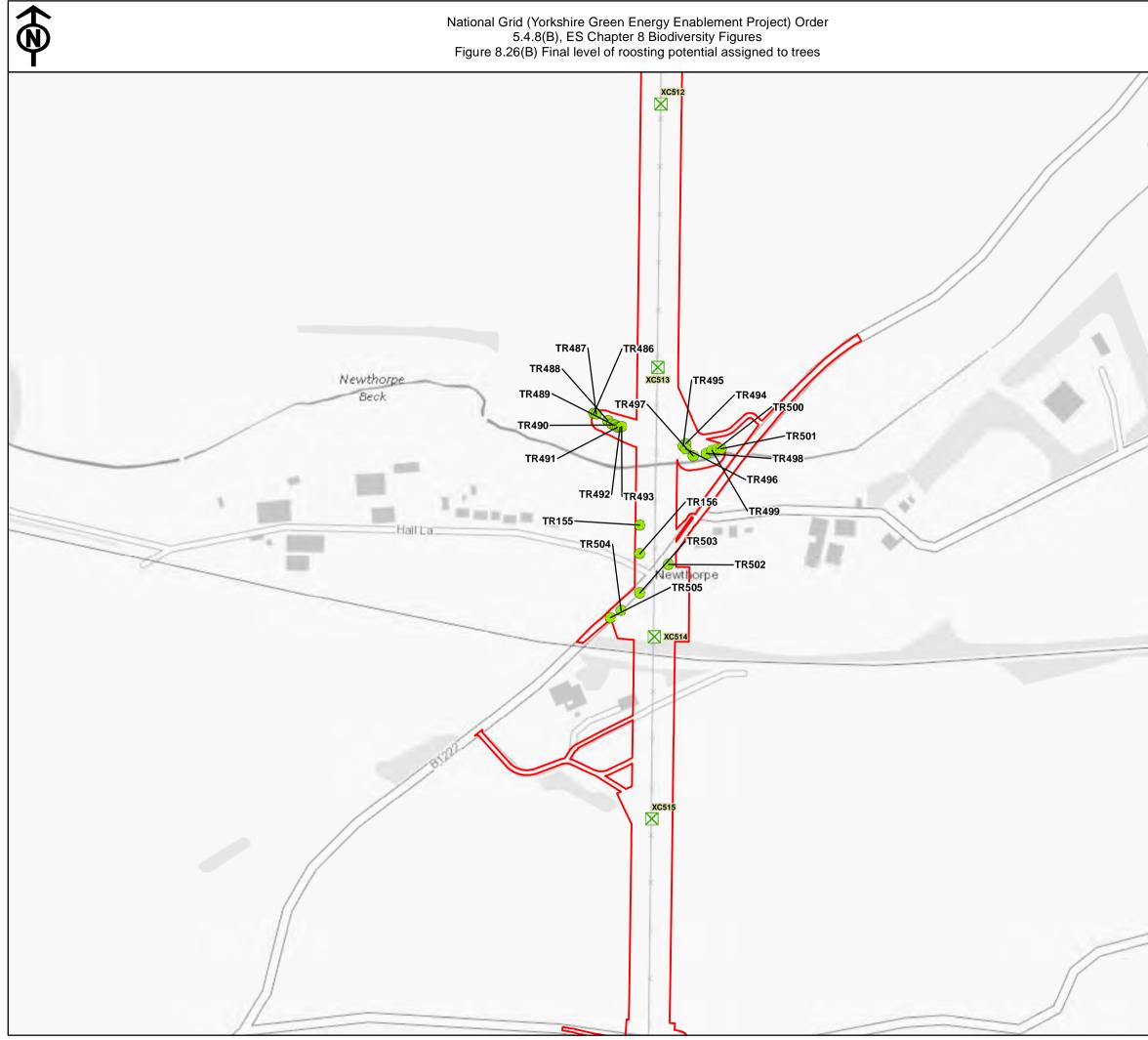


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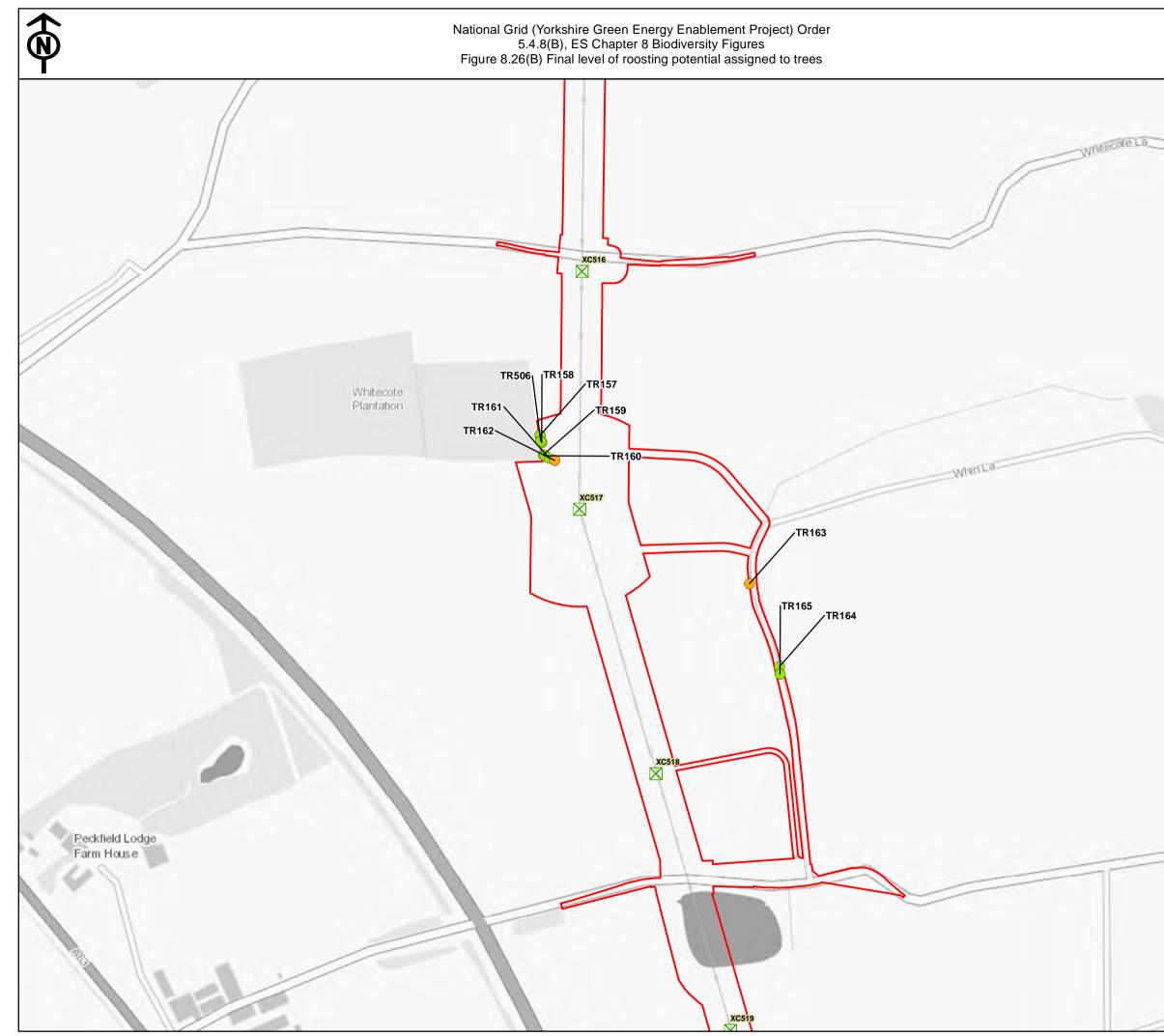




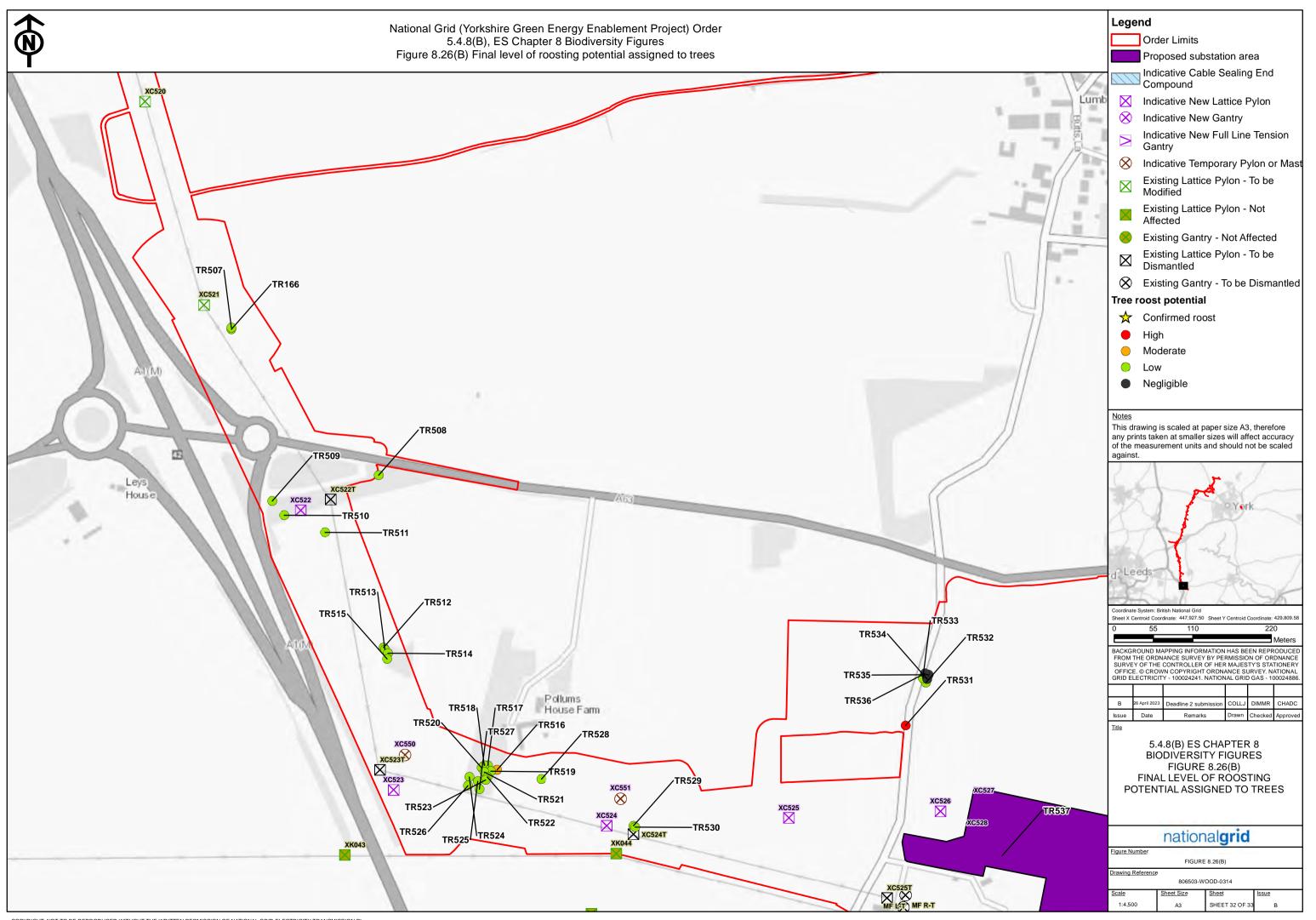
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