YG-DCO-037-5.4.8(C)

Yorkshire Green Energy Enablement (GREEN) Project

Volume 5

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

Final Issue C July 2023

Planning Inspectorate Reference: EN020024

Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 Regulation 5(2)(a)



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Yorkshire GREEN

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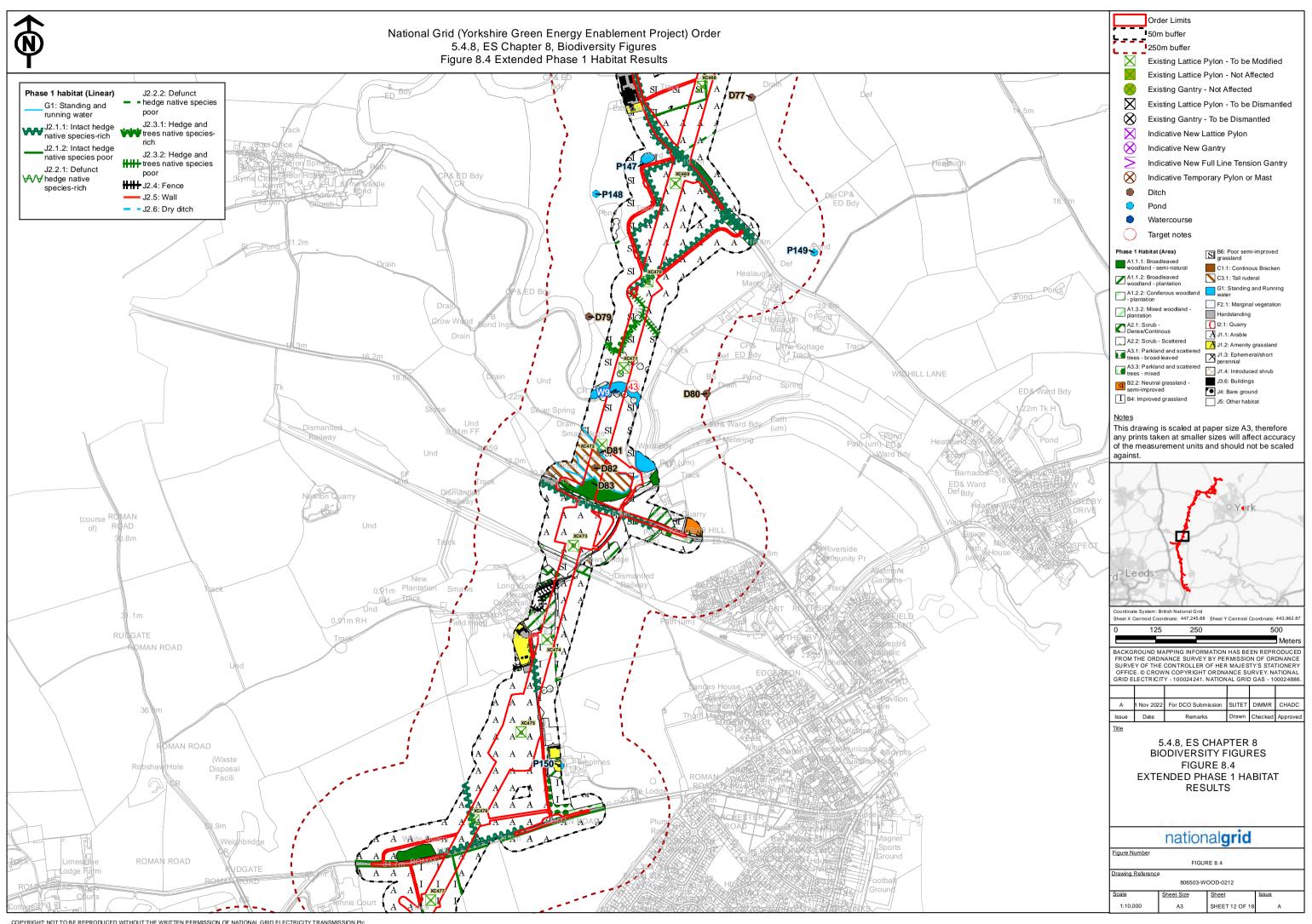
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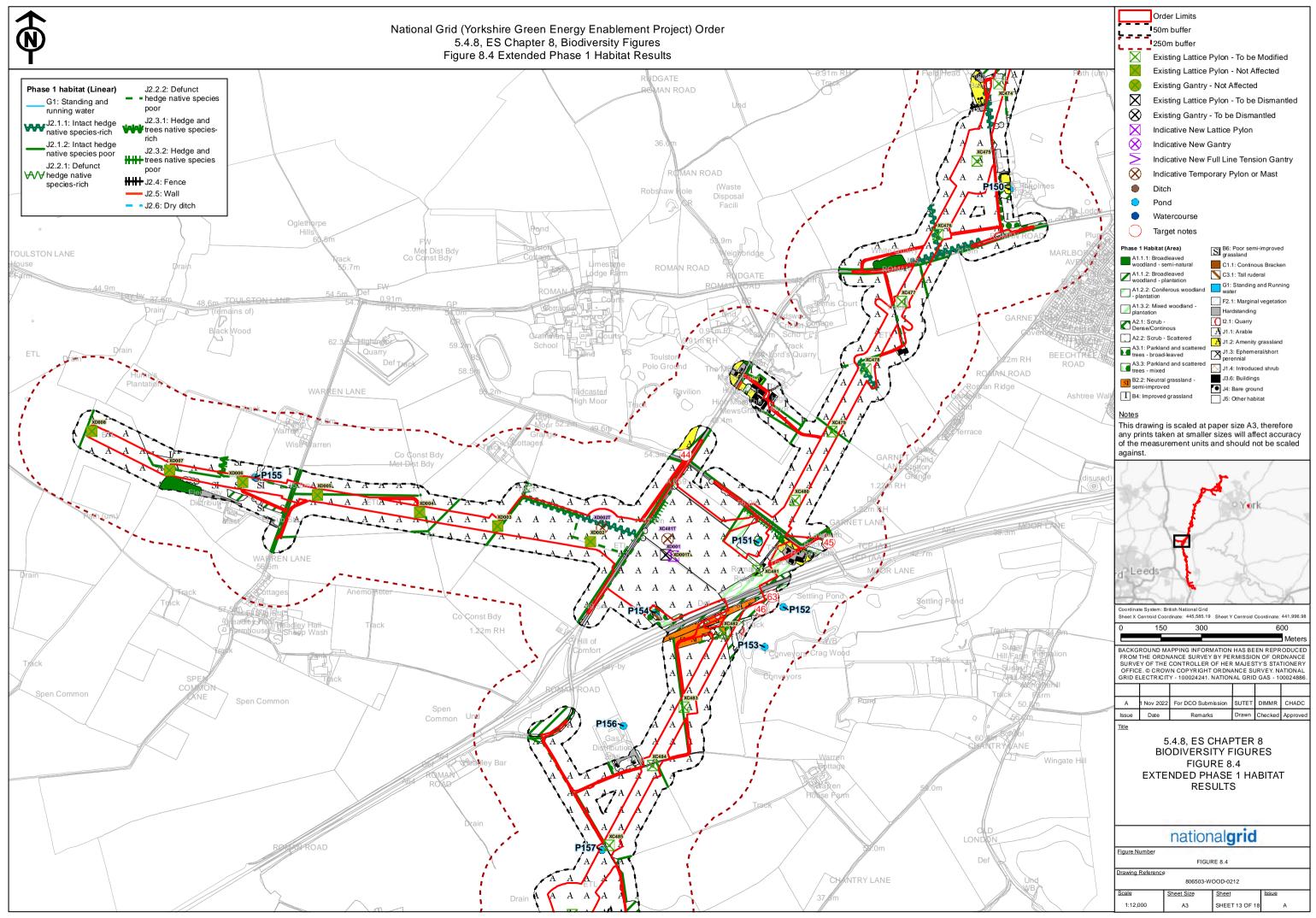
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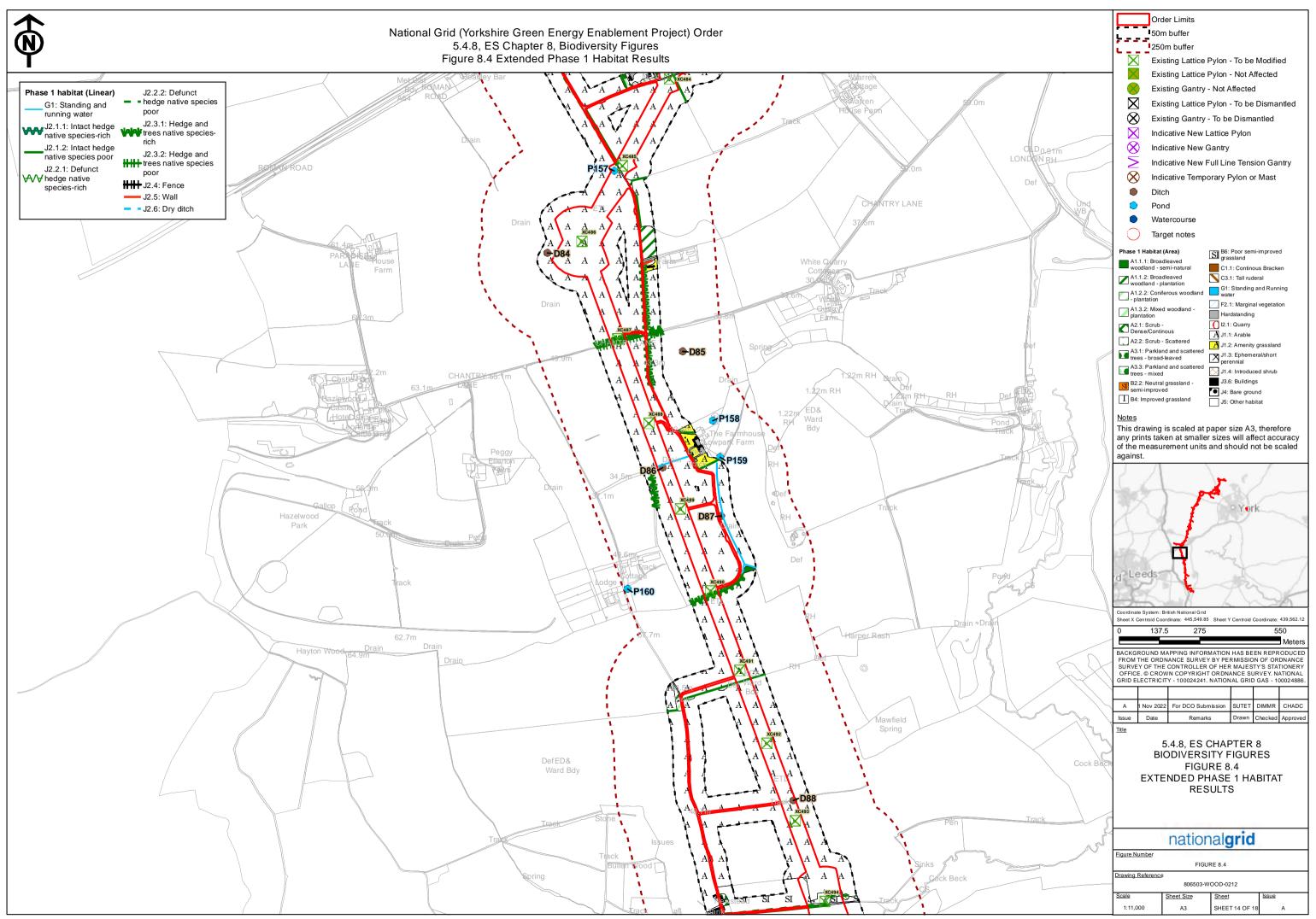
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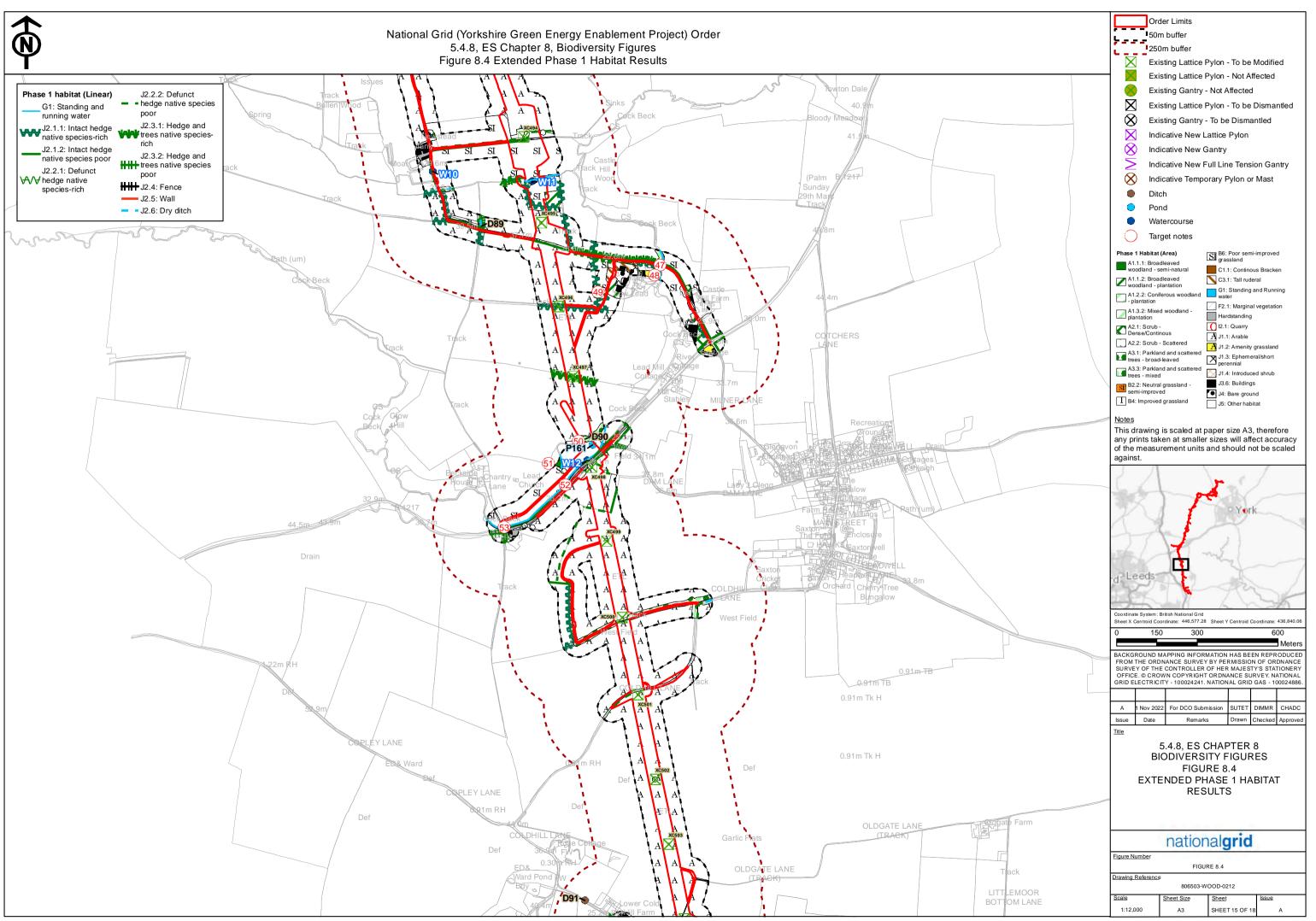
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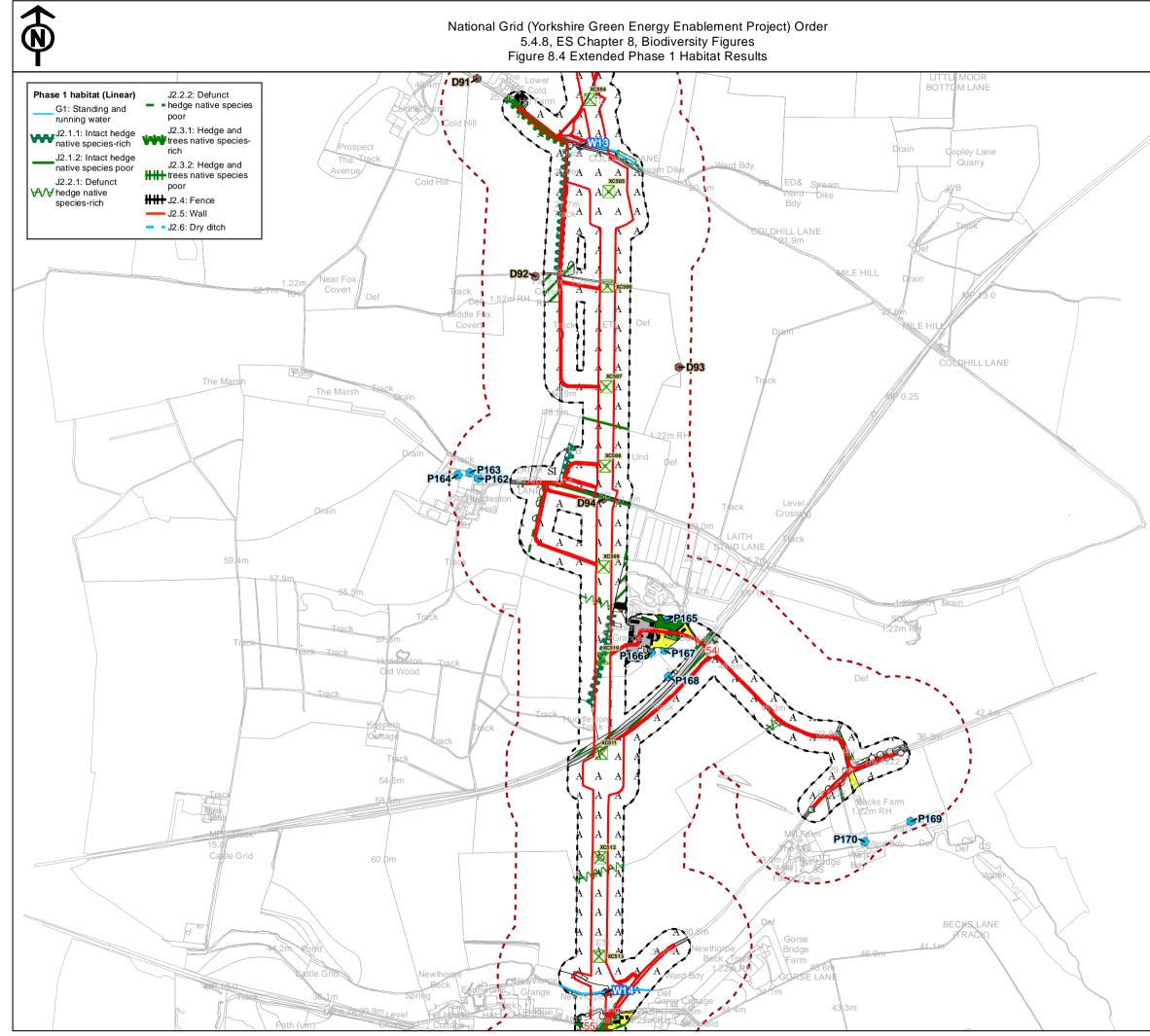


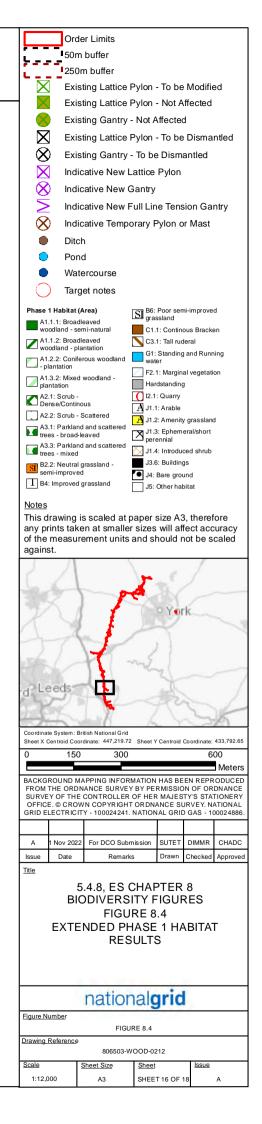


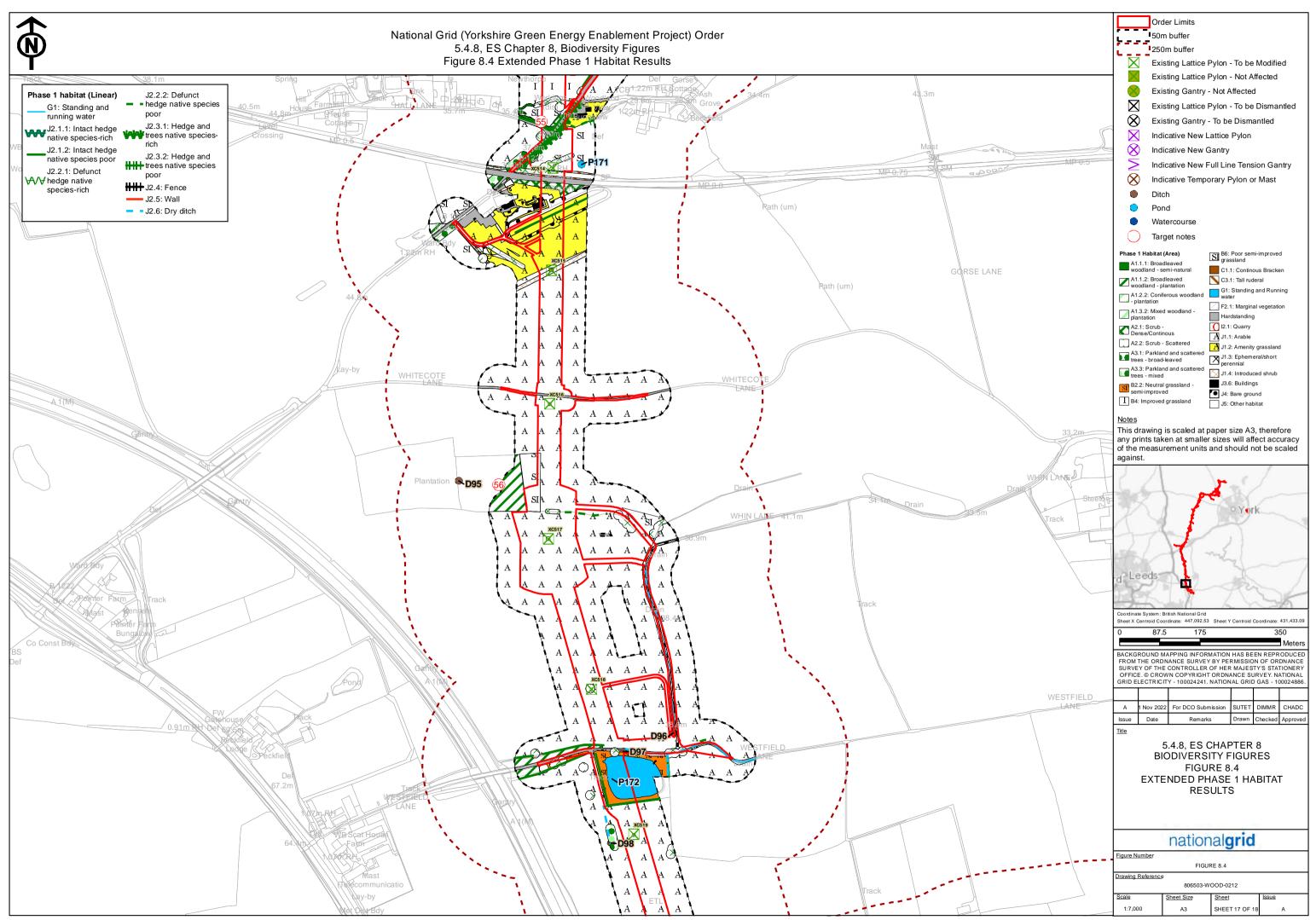
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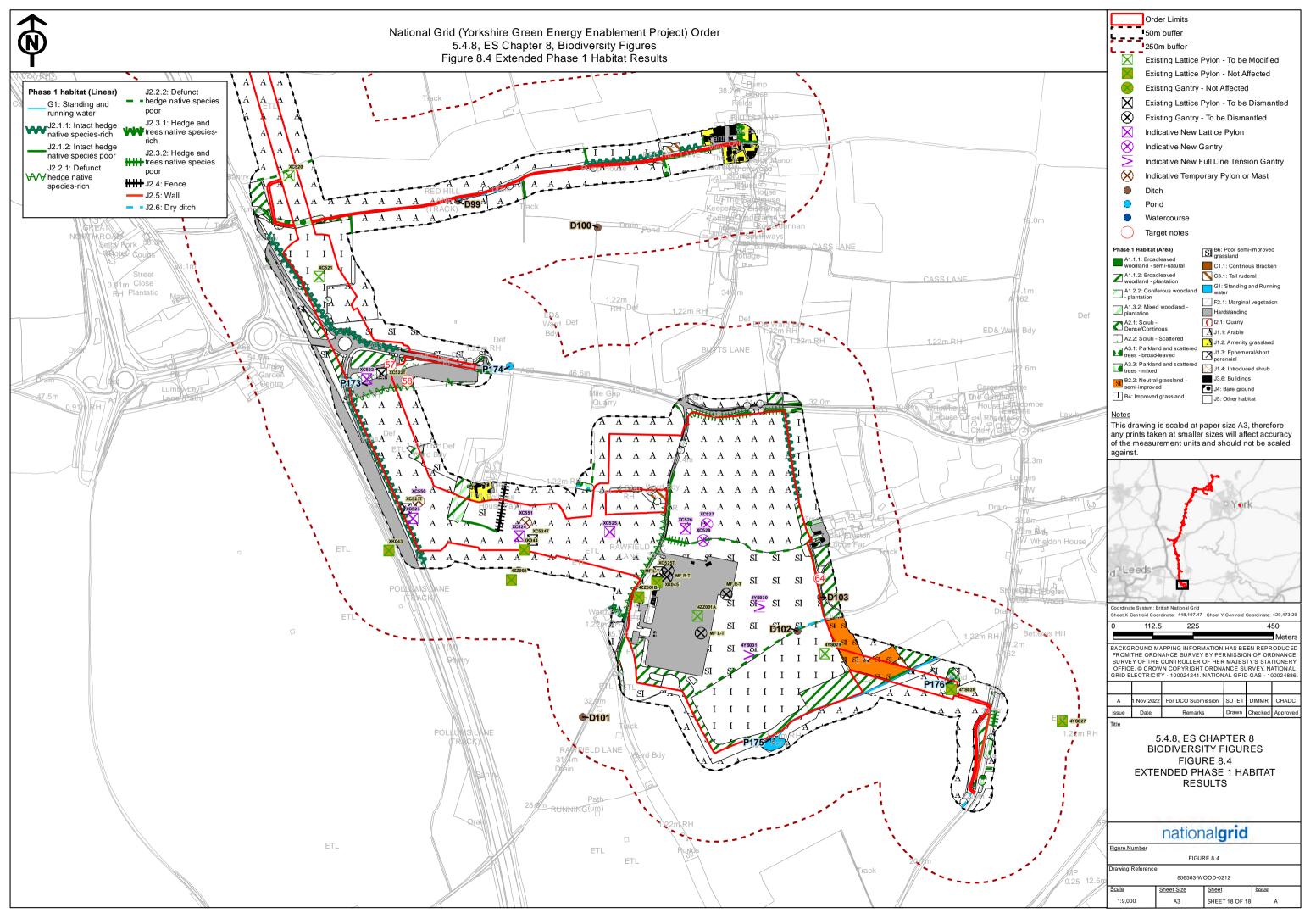


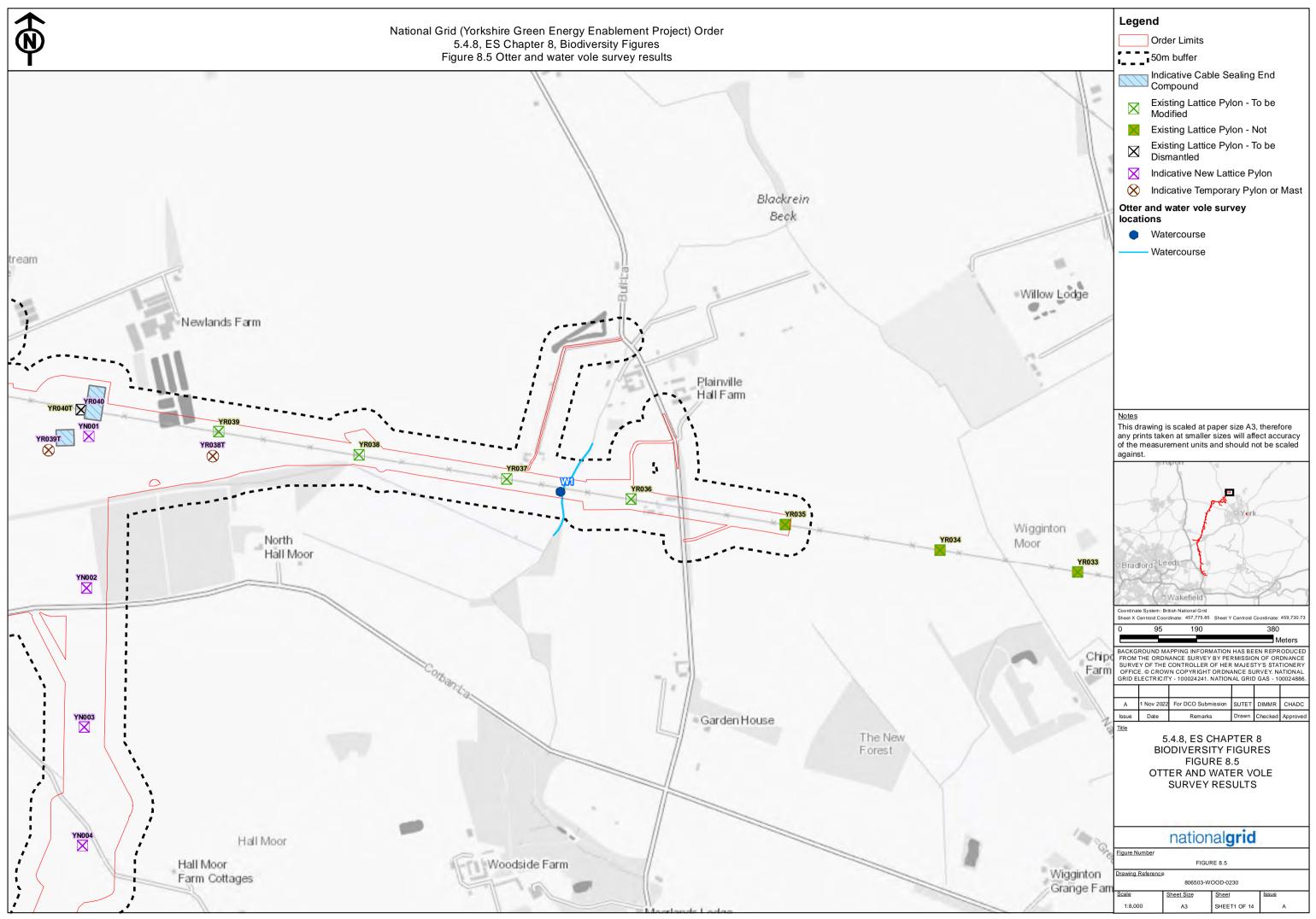


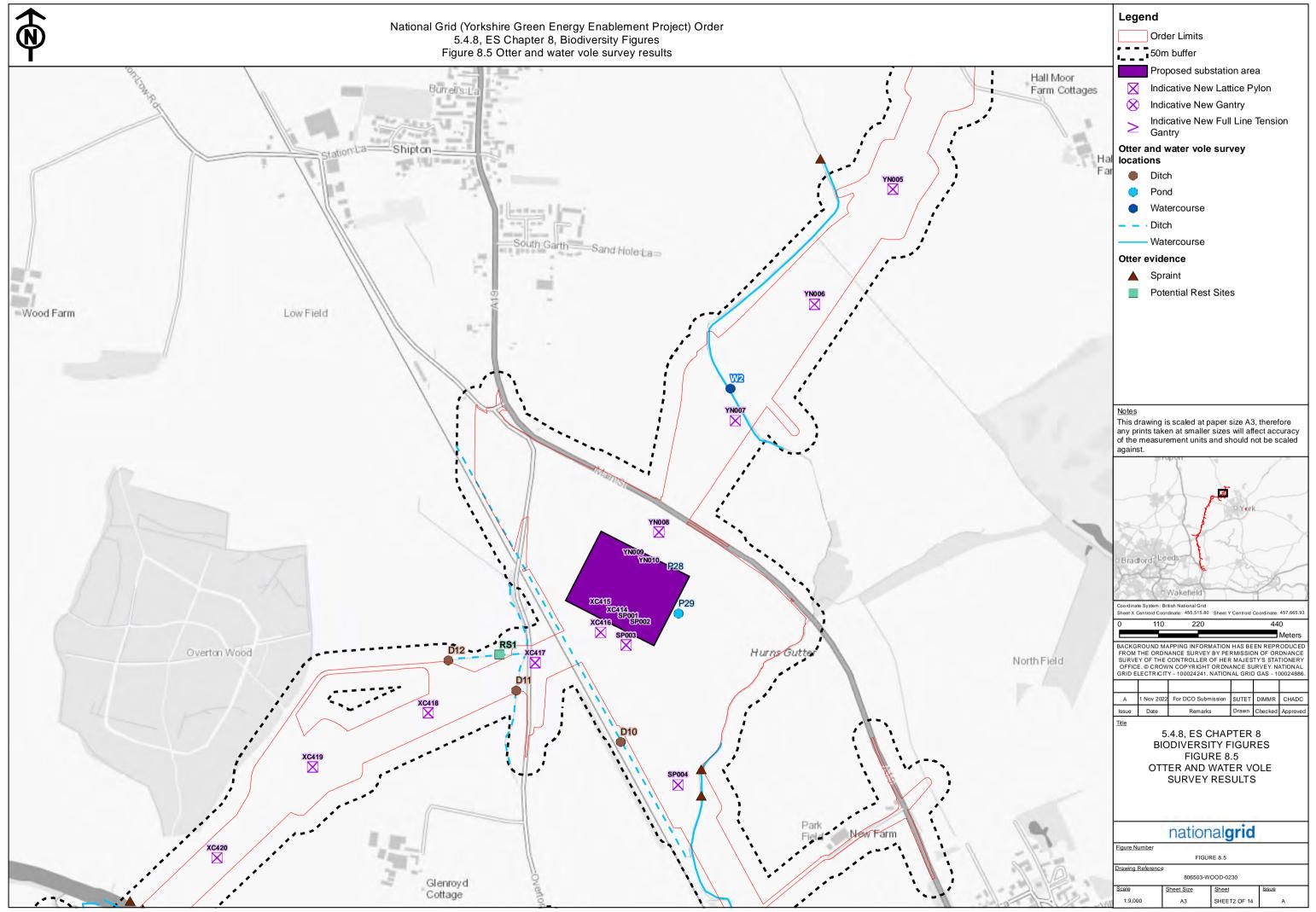




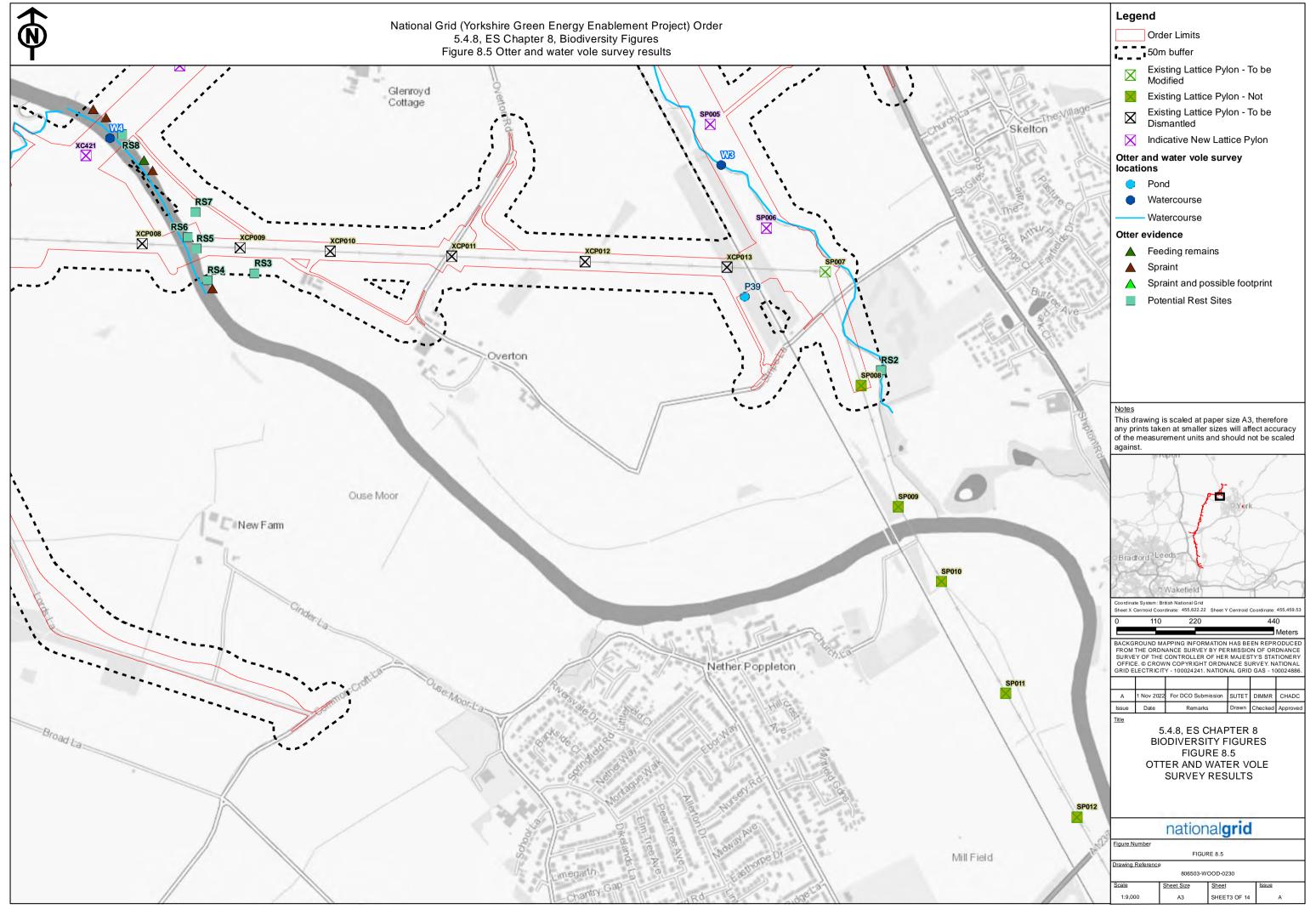


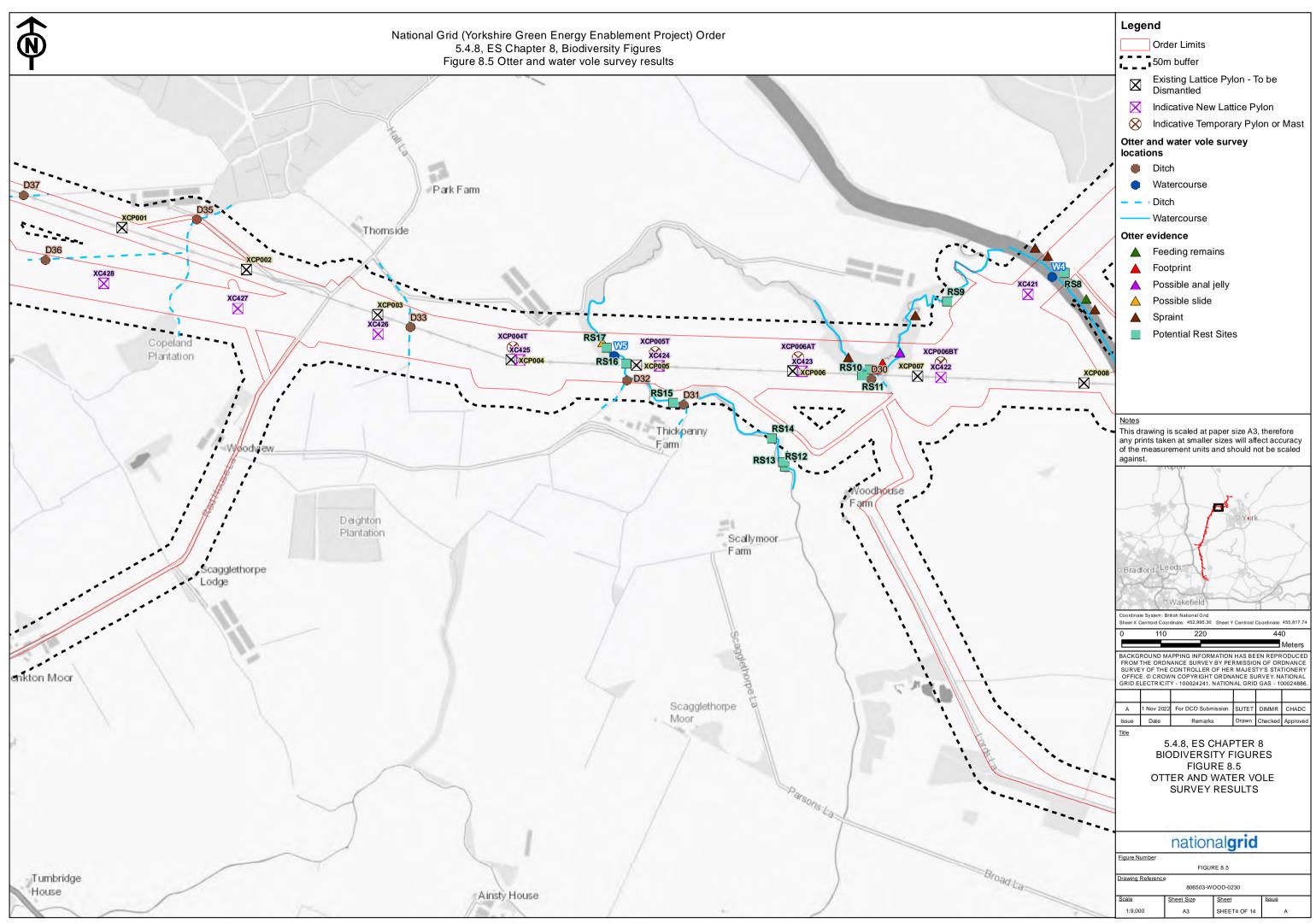


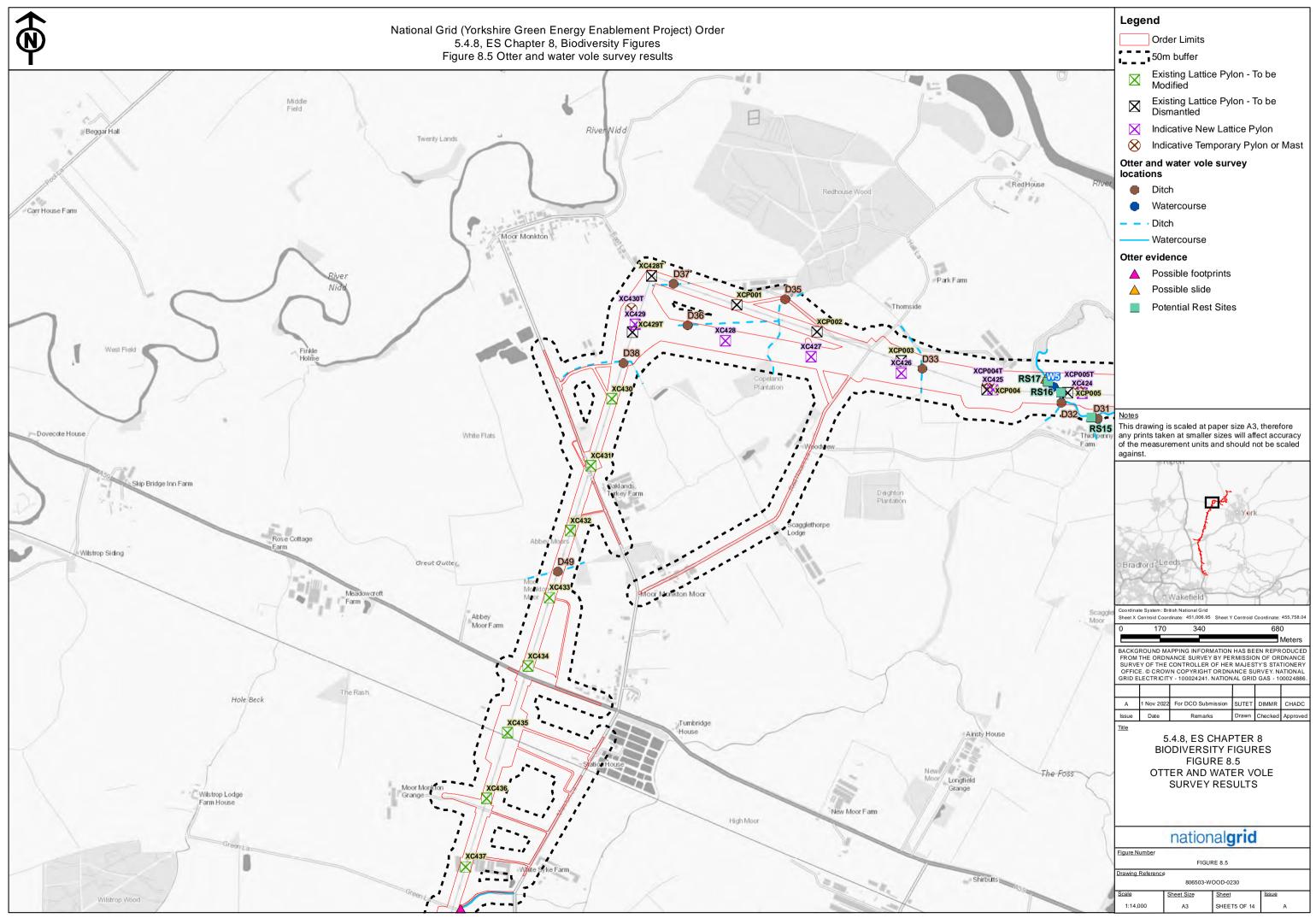


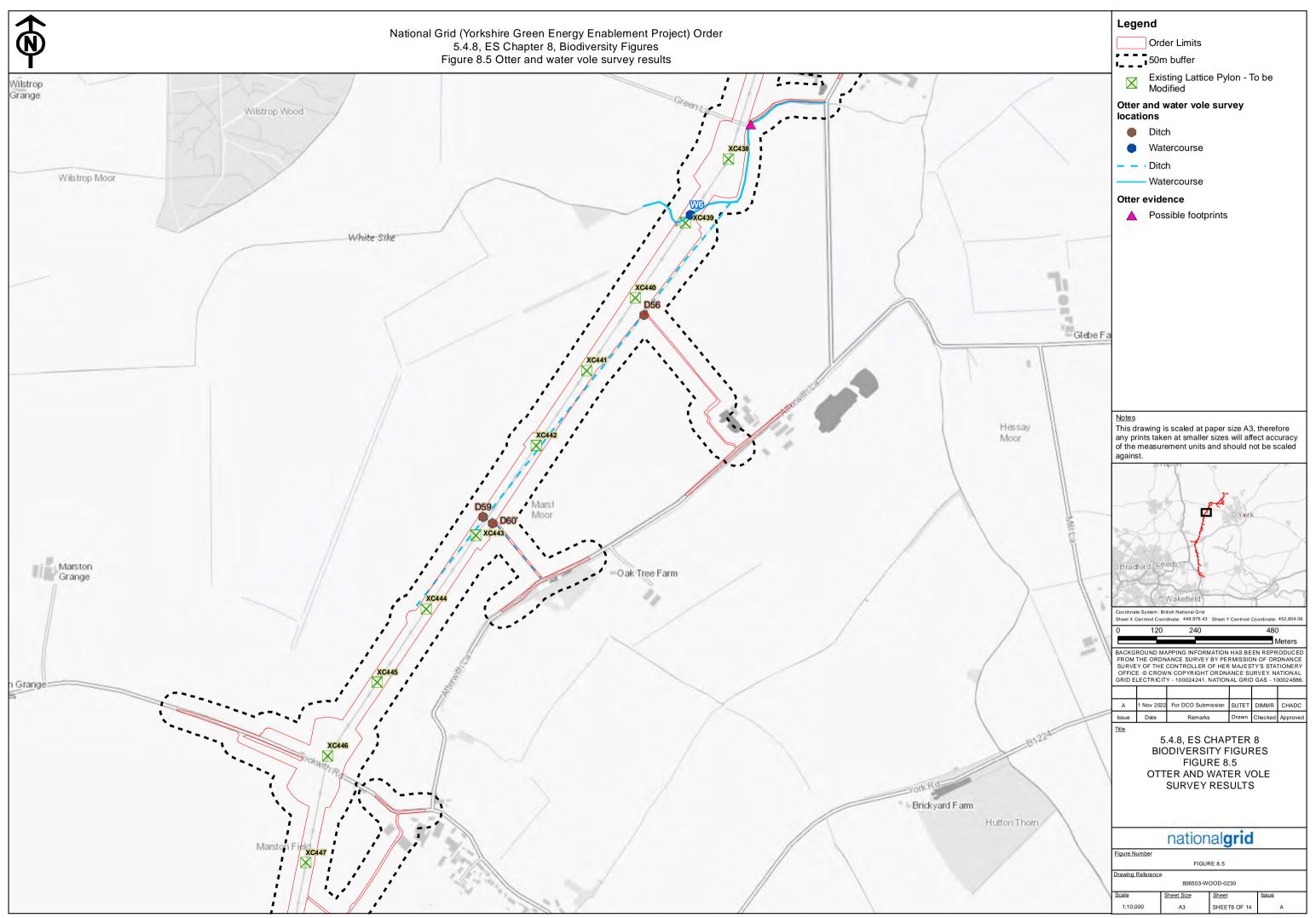


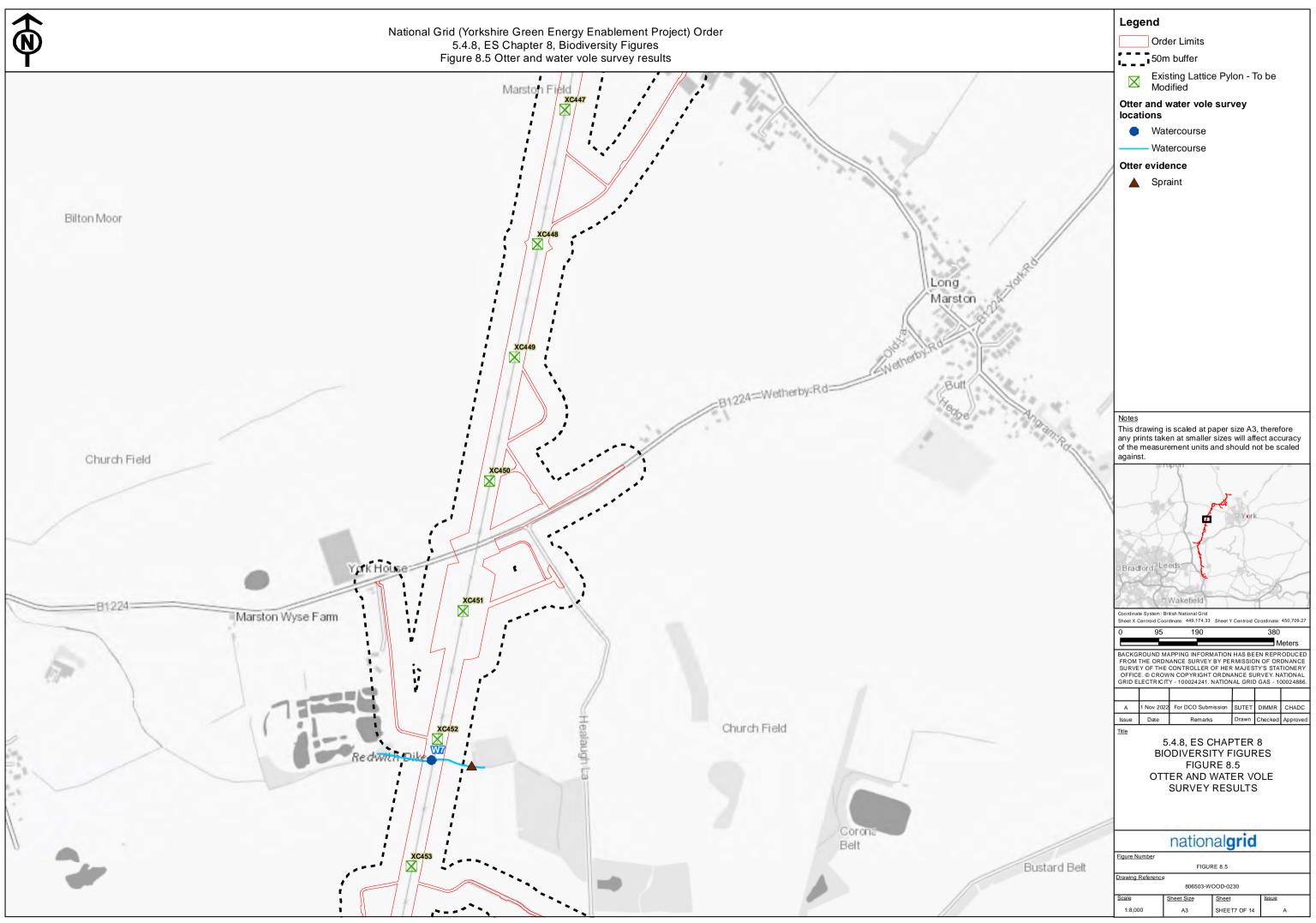
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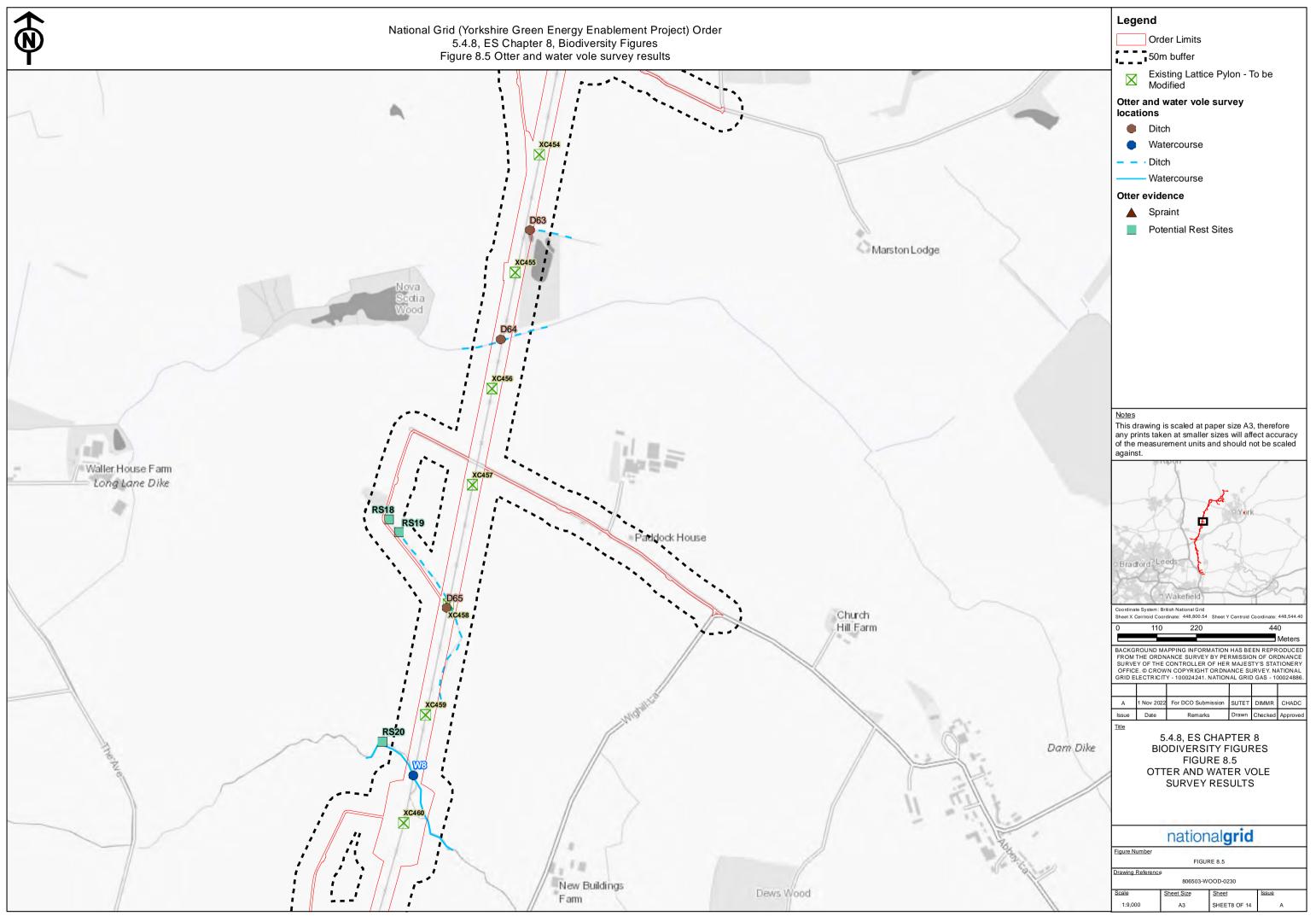


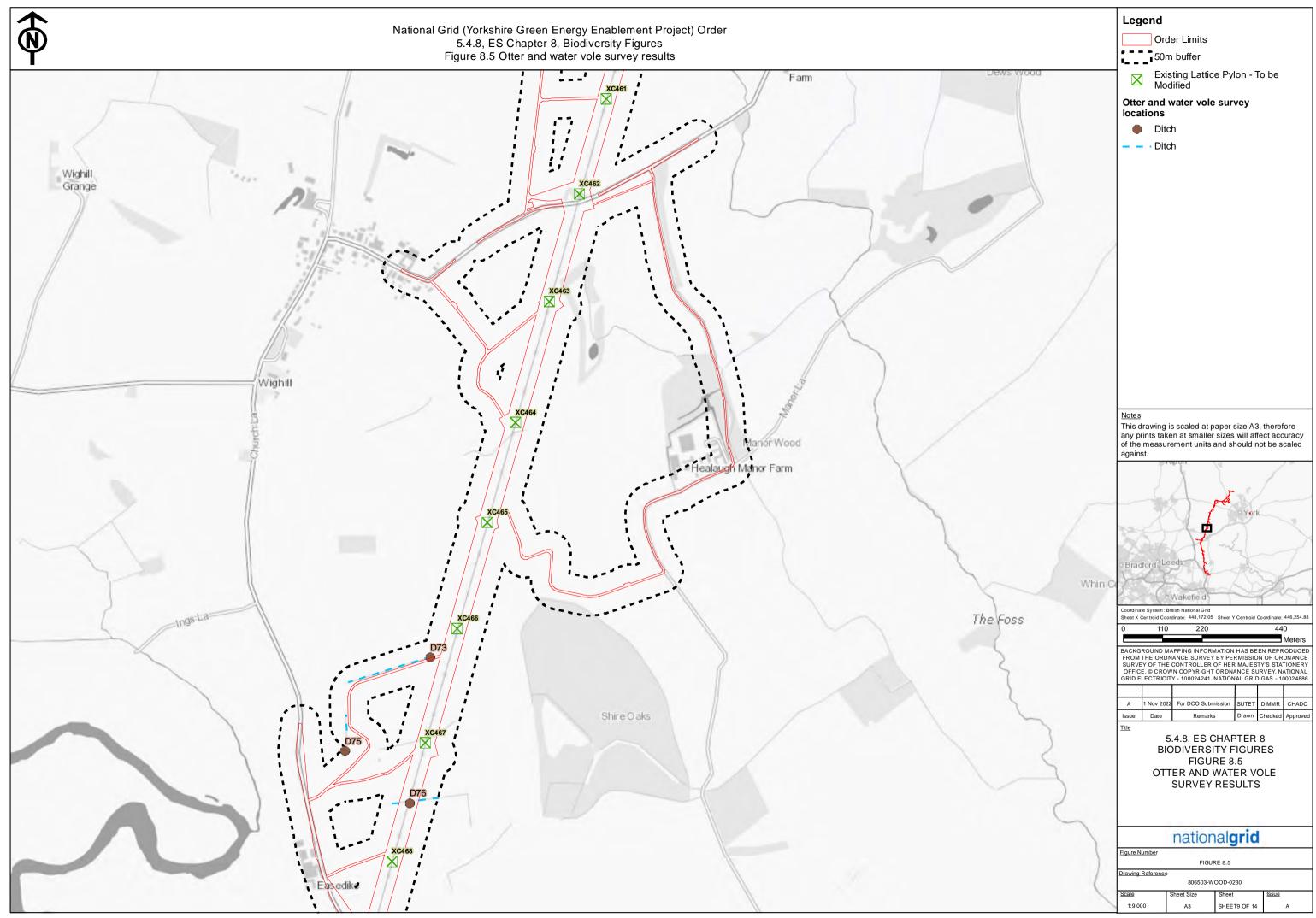


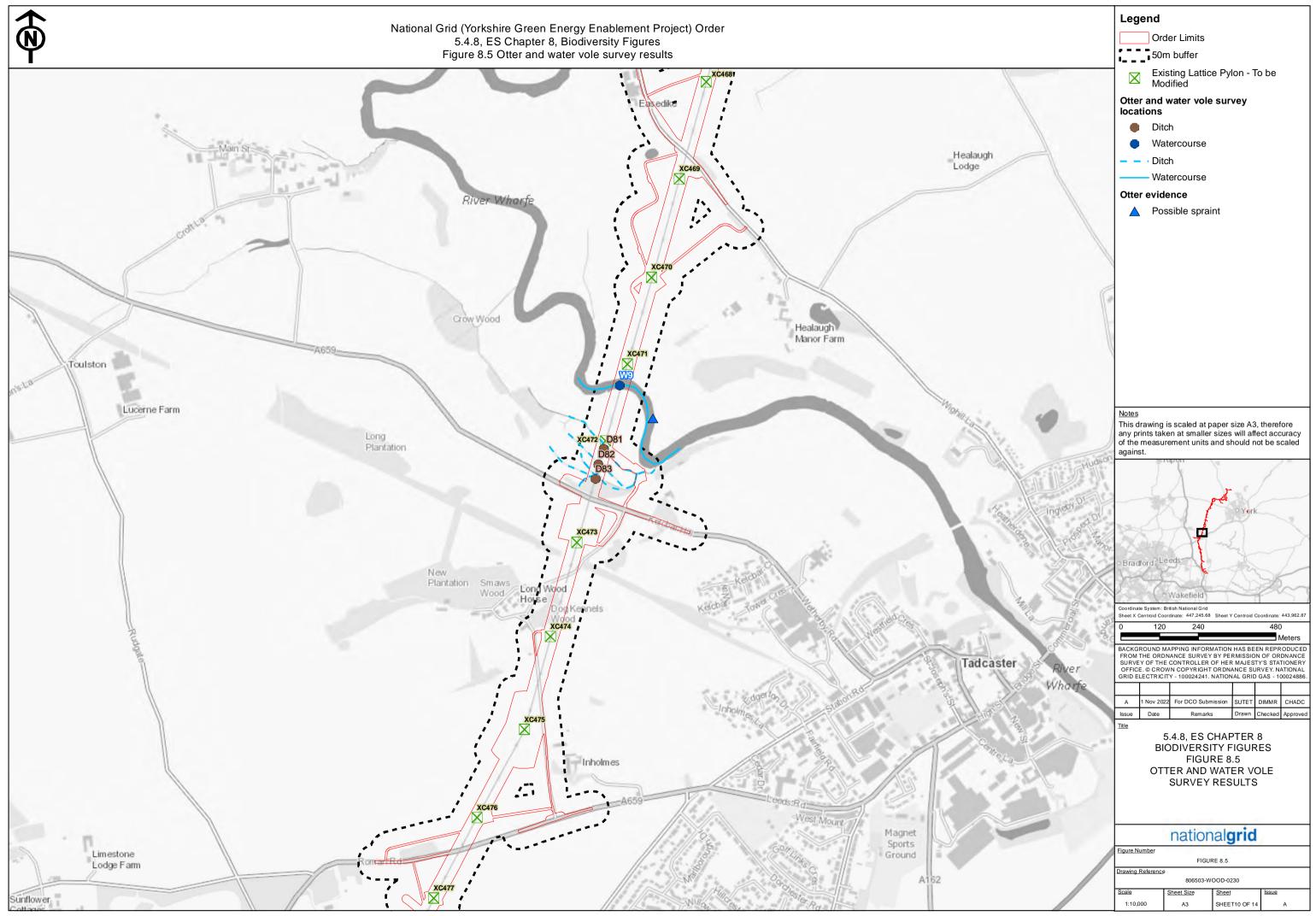


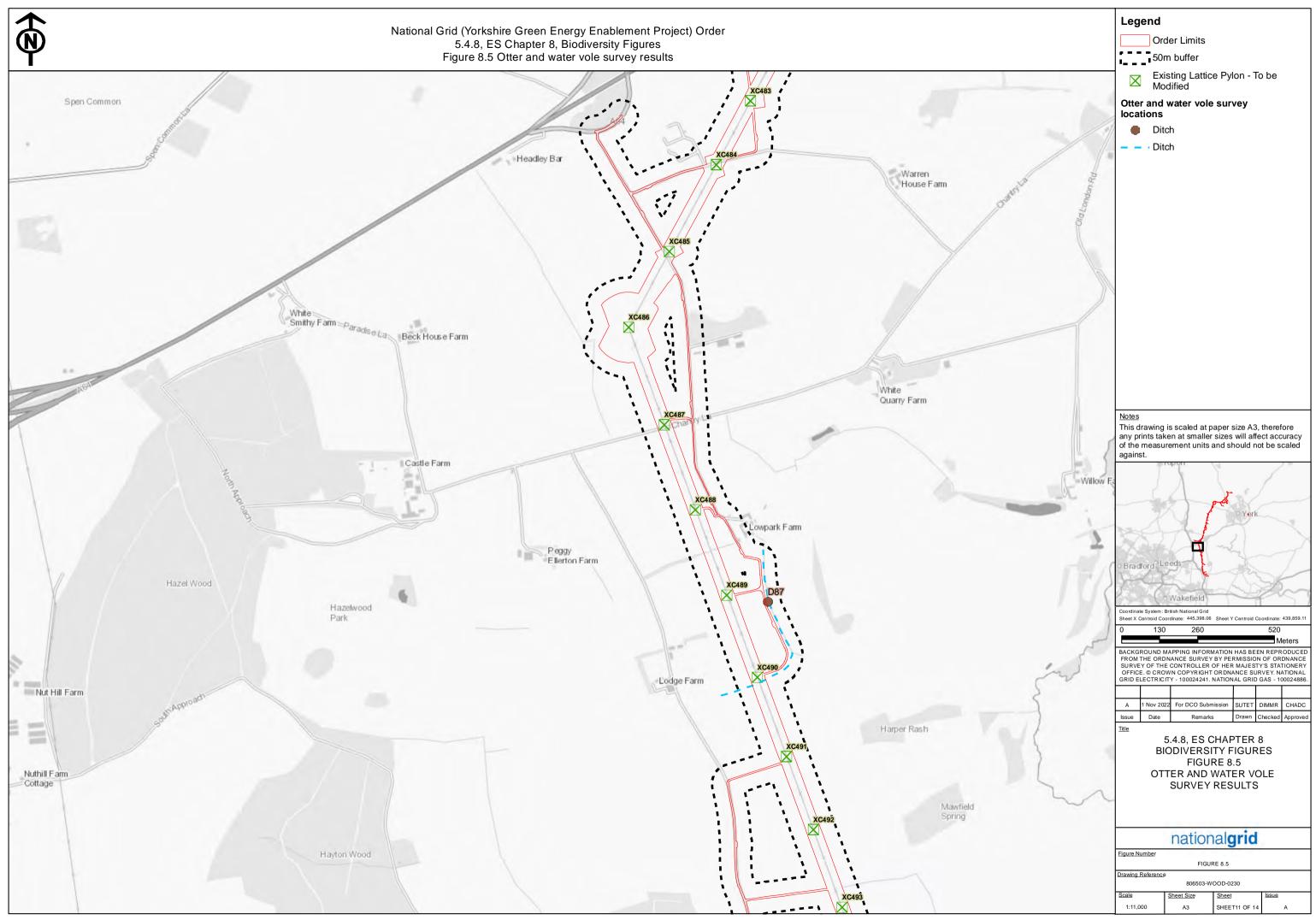


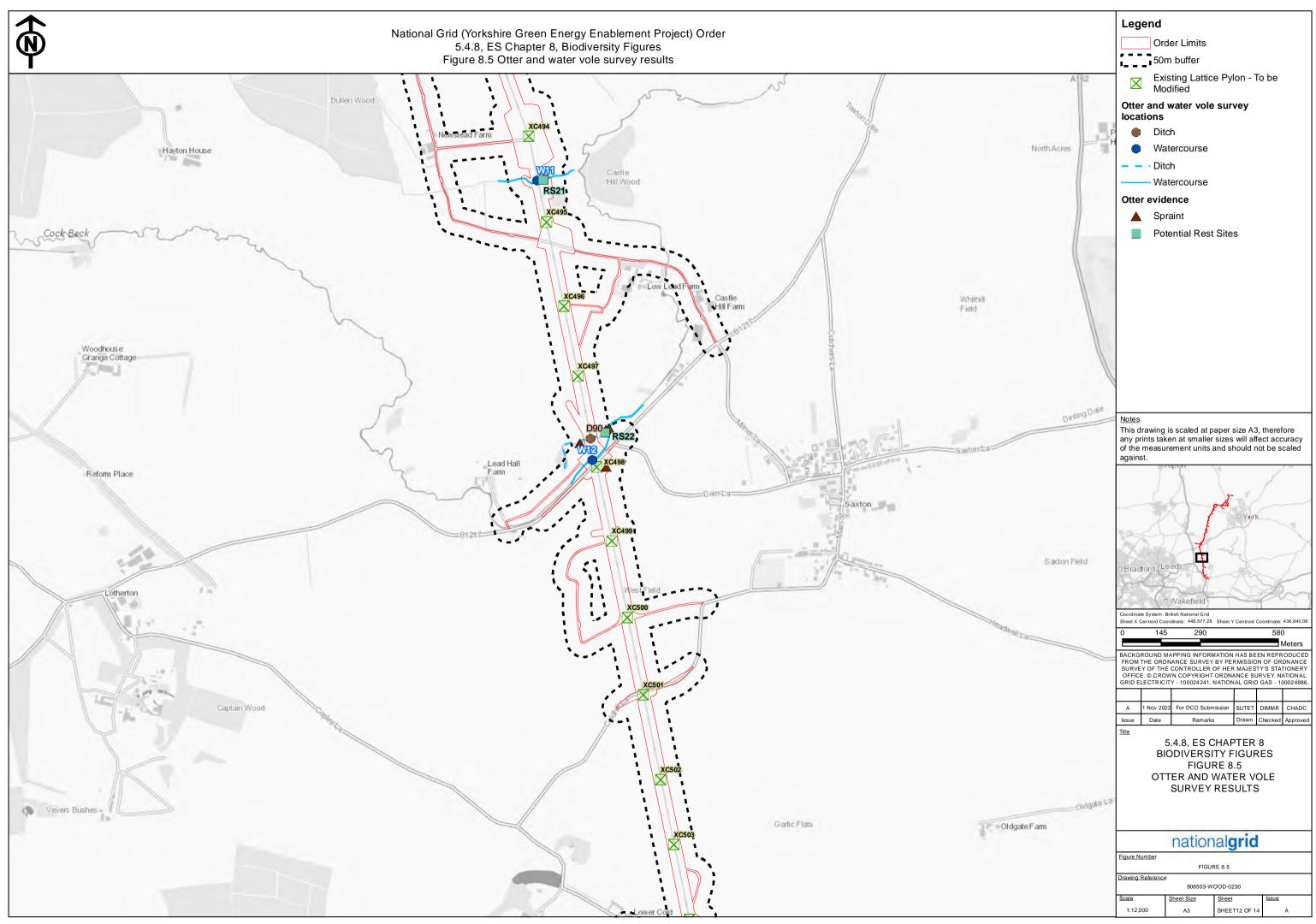


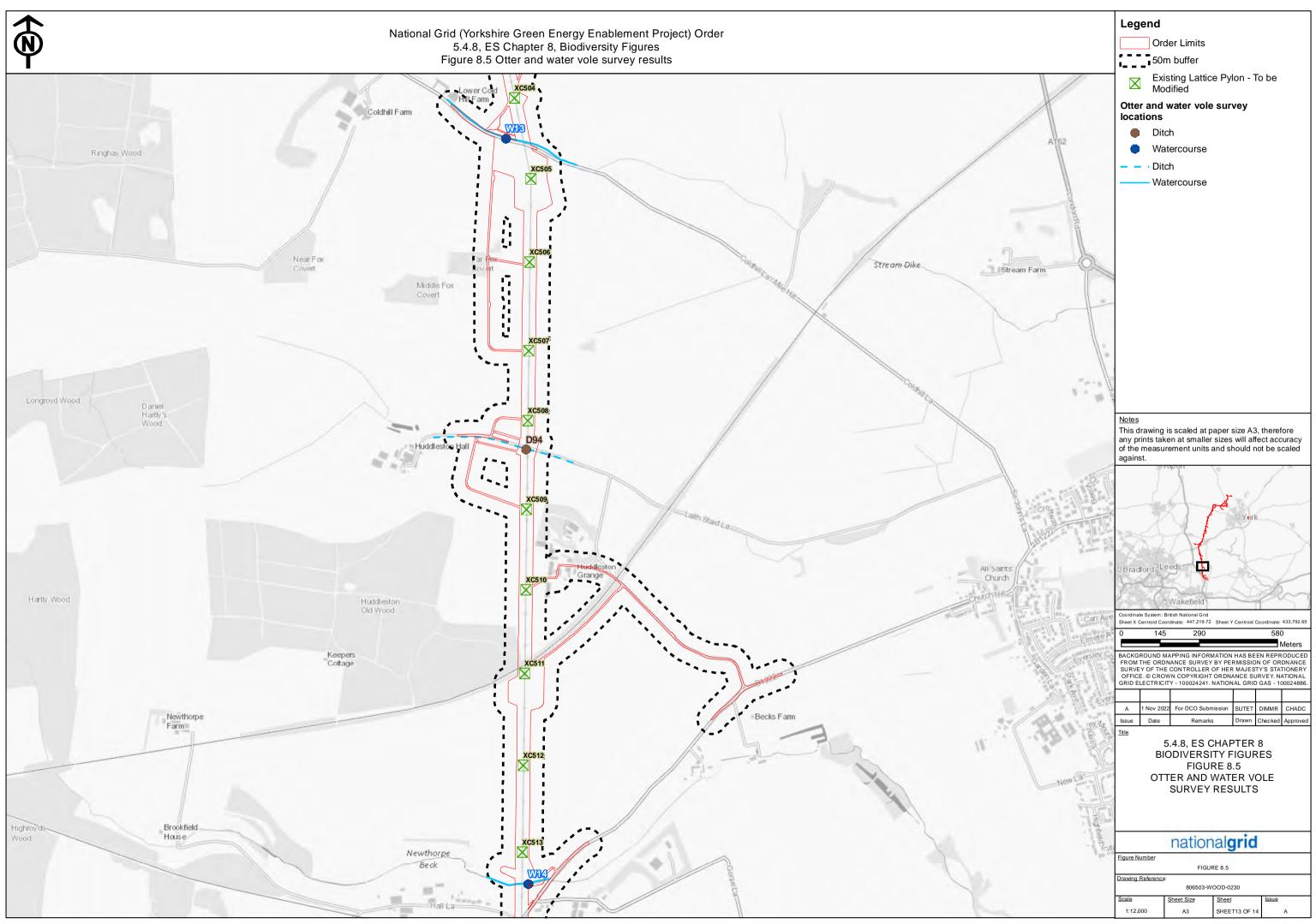


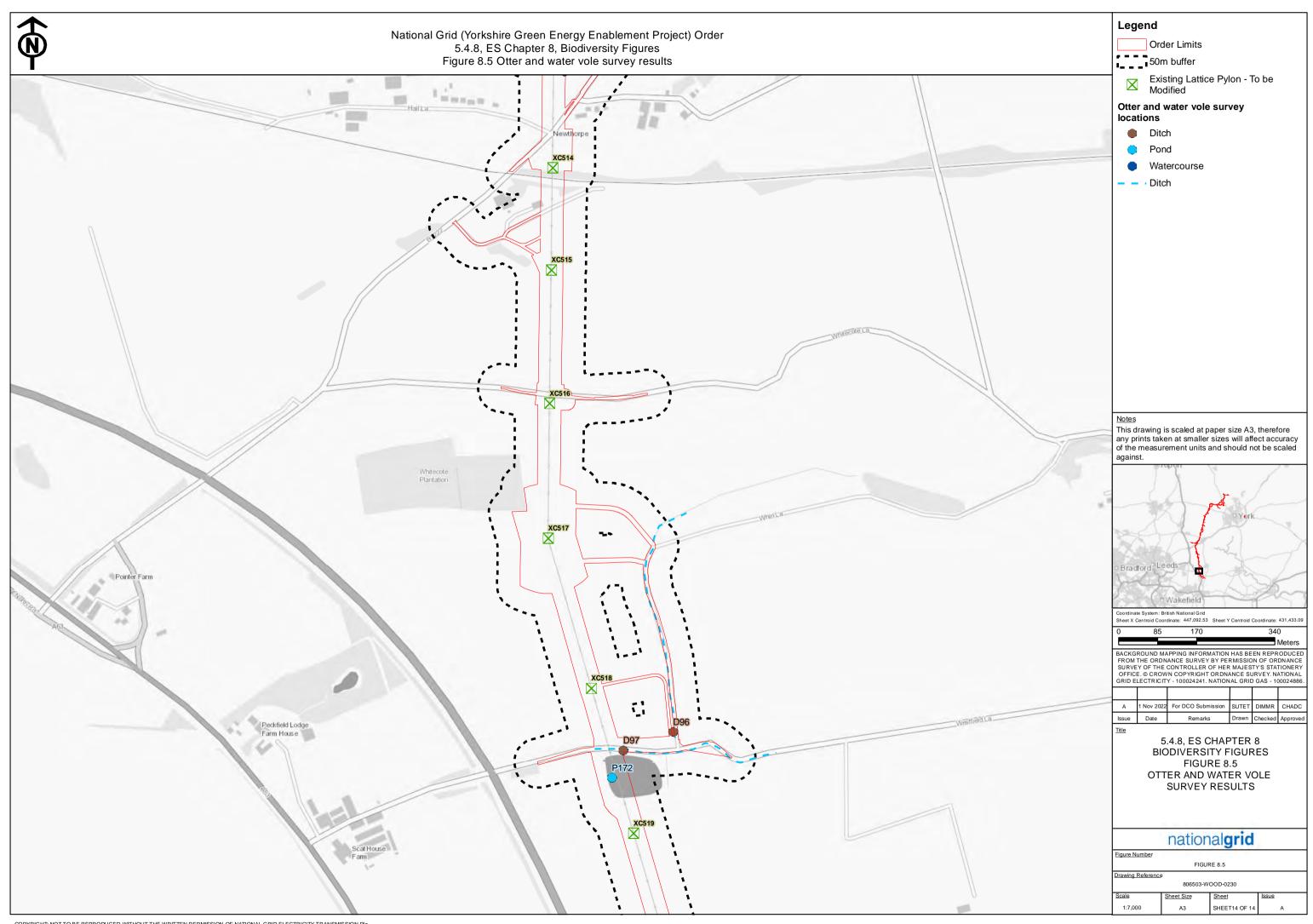


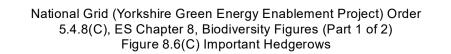














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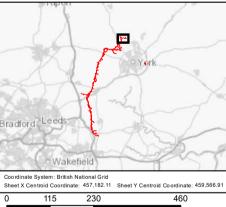
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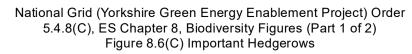


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Order Limits

Affected Hedgerow Importance

Historic Environment - Important

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Affected Hedgerow Importance

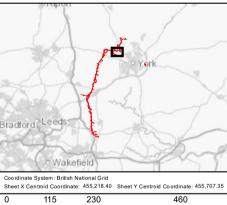
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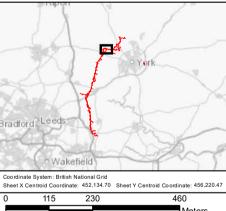
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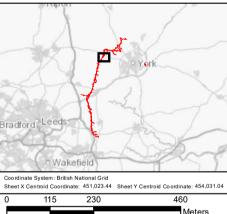
Historic Environment - Important

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Affected Hedgerow Importance

Historic Environment - Important

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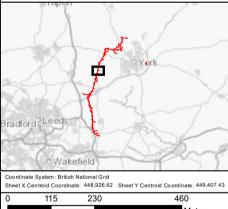
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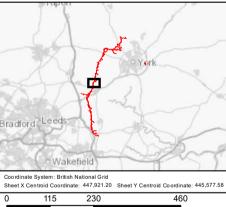
Historic Environment - Important

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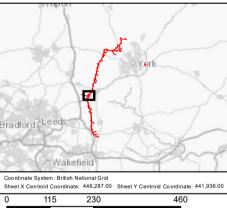
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National Grid (Yorkshire Green Energy Enablement Project) Order 5.4.8(C), ES Chapter 8, Biodiversity Figures (Part 1 of 2) Figure 8.6(C) Important Hedgerows





Order Limits

Affected Hedgerow Importance

Historic Environment - Important

Not Important

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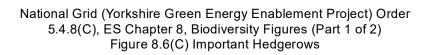
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Order Limits

Affected Hedgerow Importance

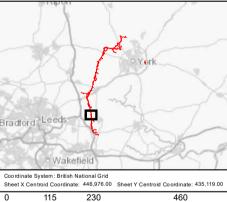
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Order Limits

Affected Hedgerow Importance

Historic Environment - Important

Not Important

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Order Limits

Affected Hedgerow Importance

Historic Environment - Important

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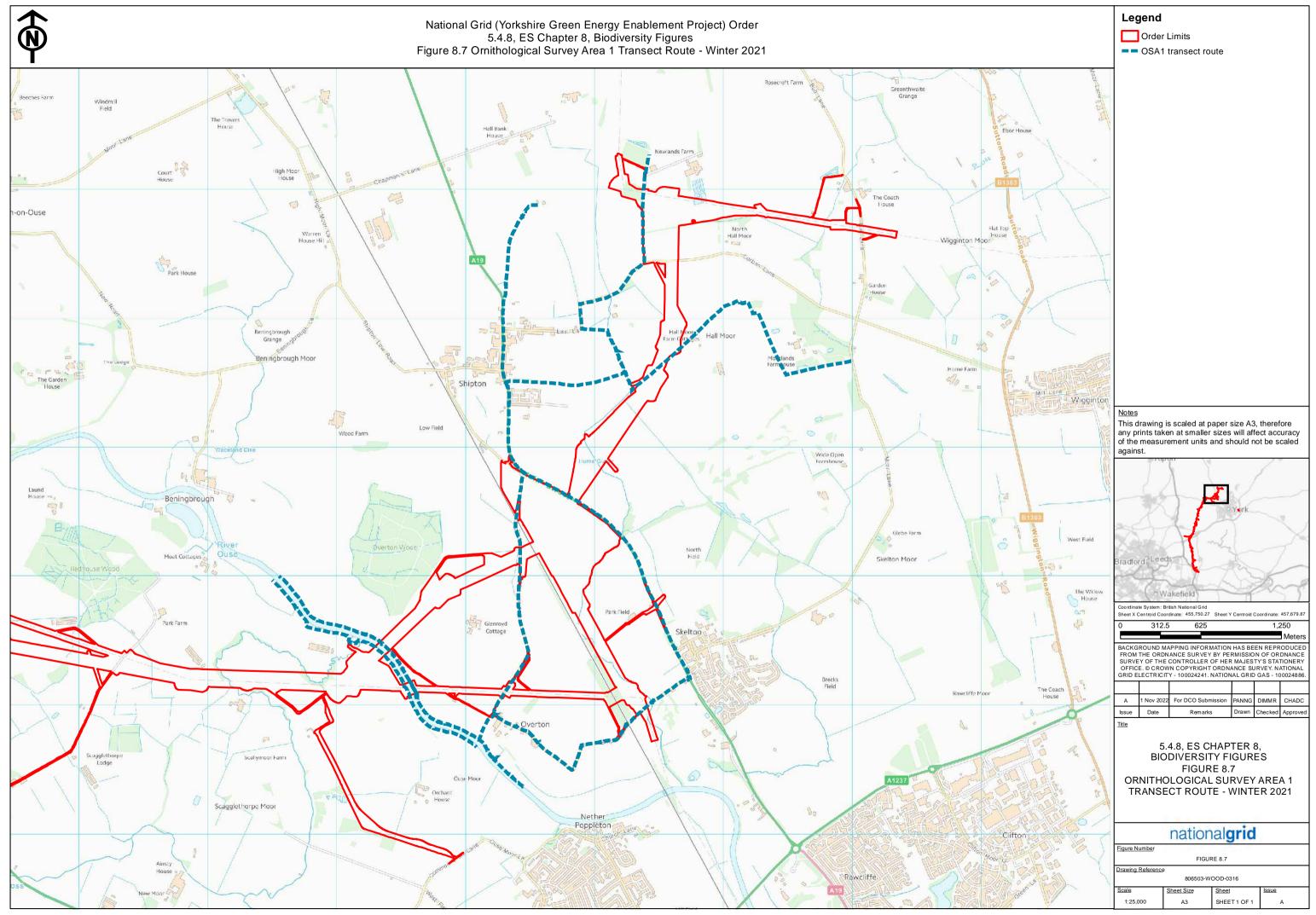
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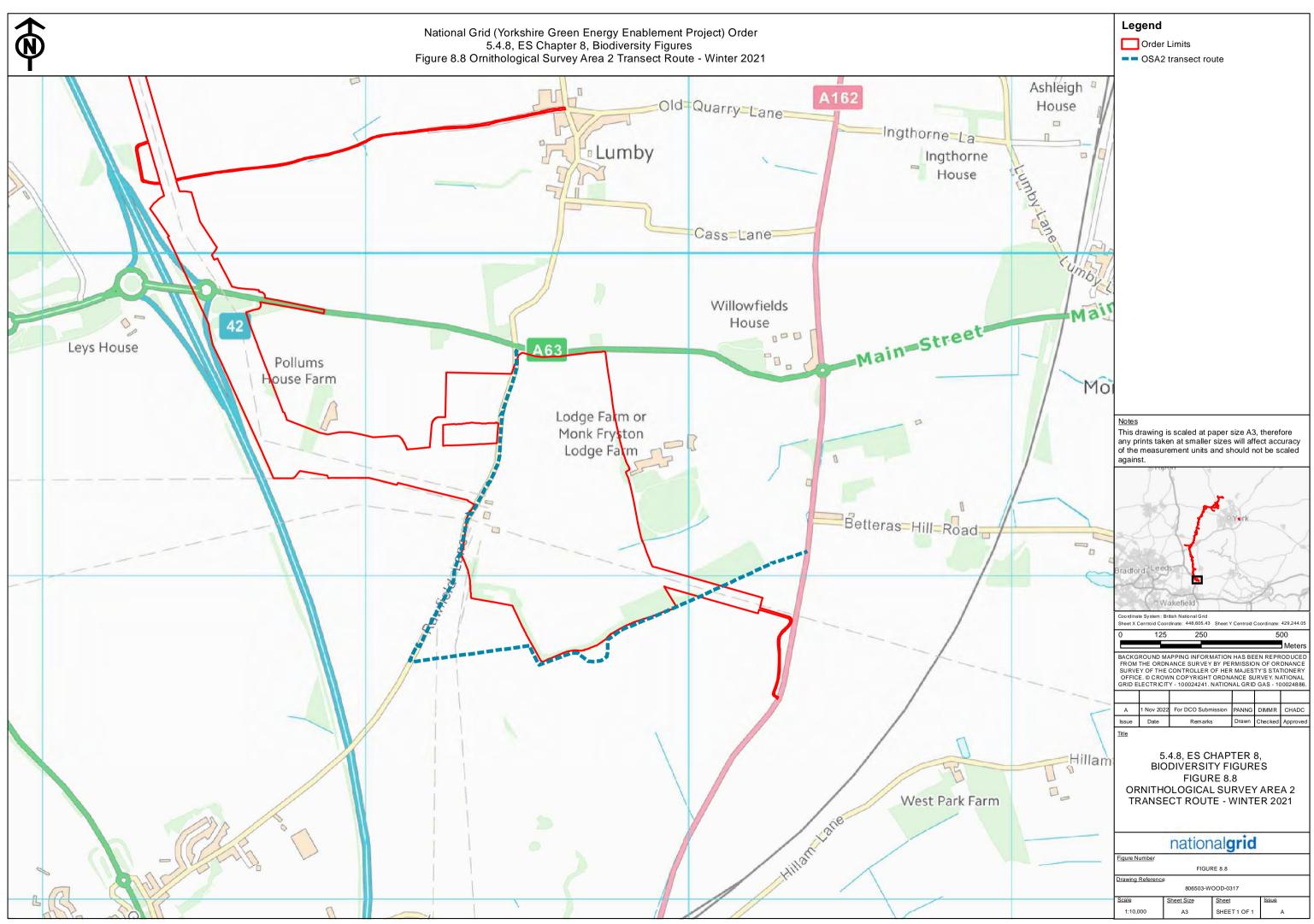
5.4.8(C), ES CHAPTER 8 BIODIVERSITY FIGURES (PART 1 OF 2) FIGURE 8.6(C) IMPORTANT HEDGEROWS

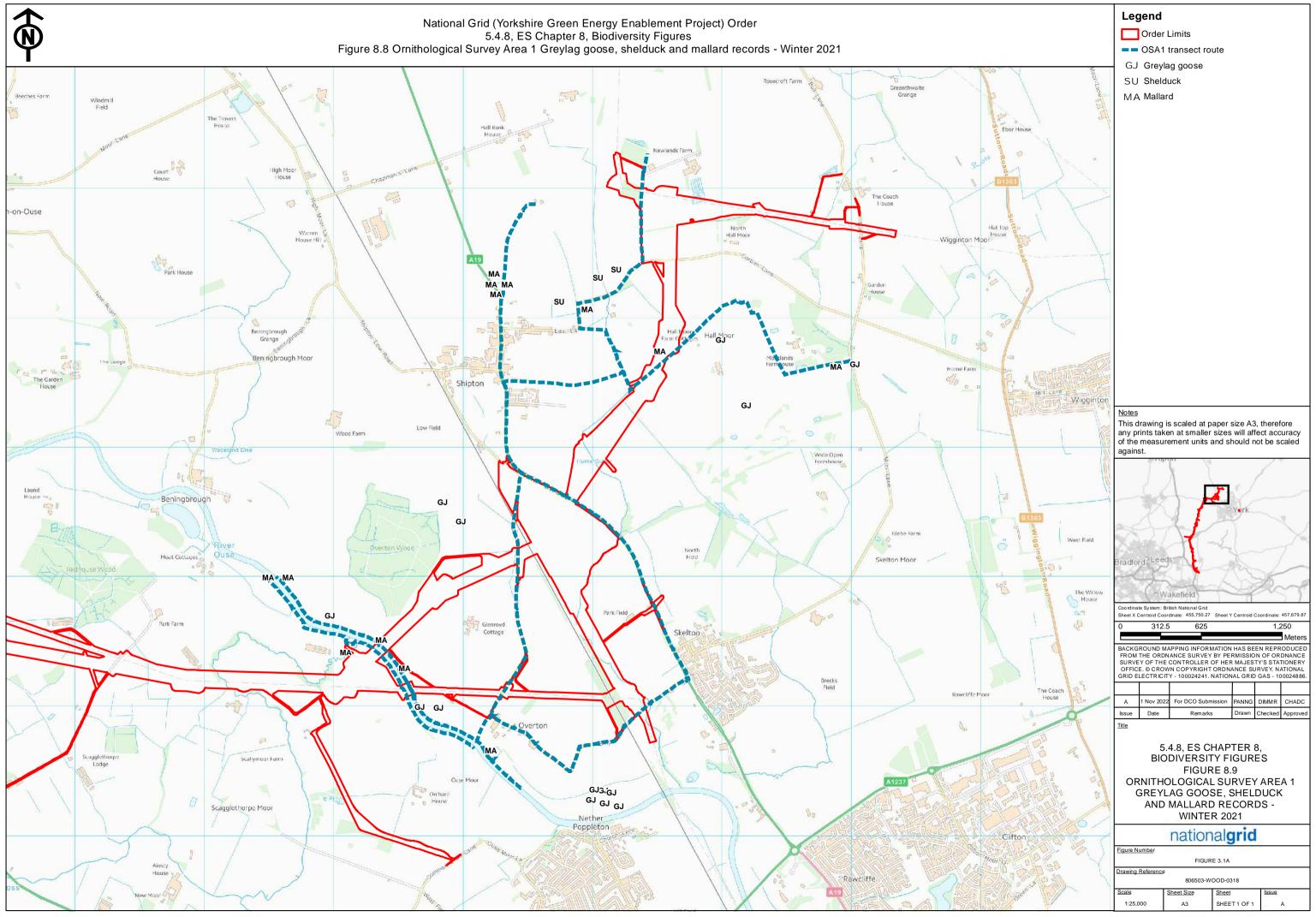
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Figure Number			
	FIGURE	8.6(C)	
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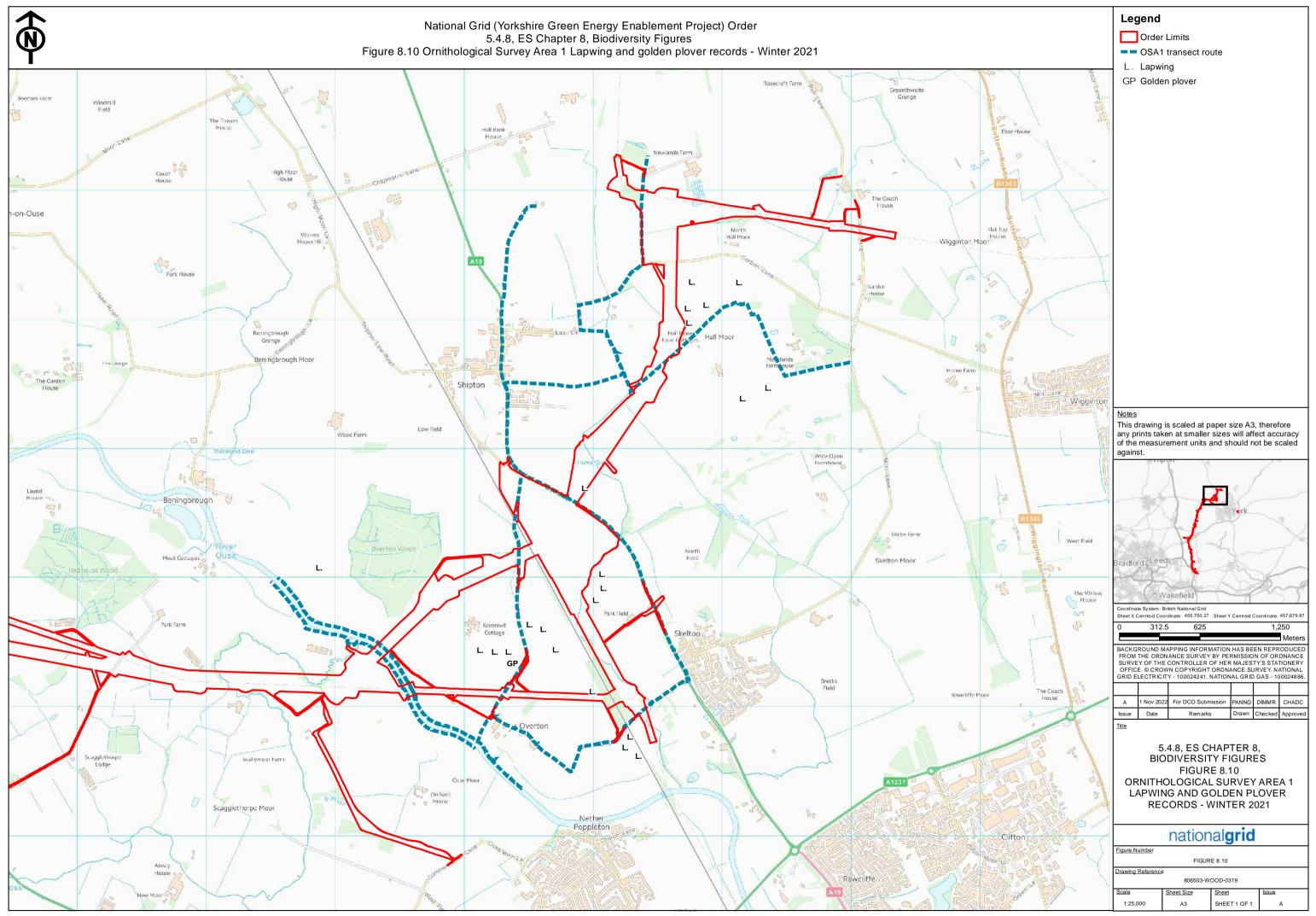


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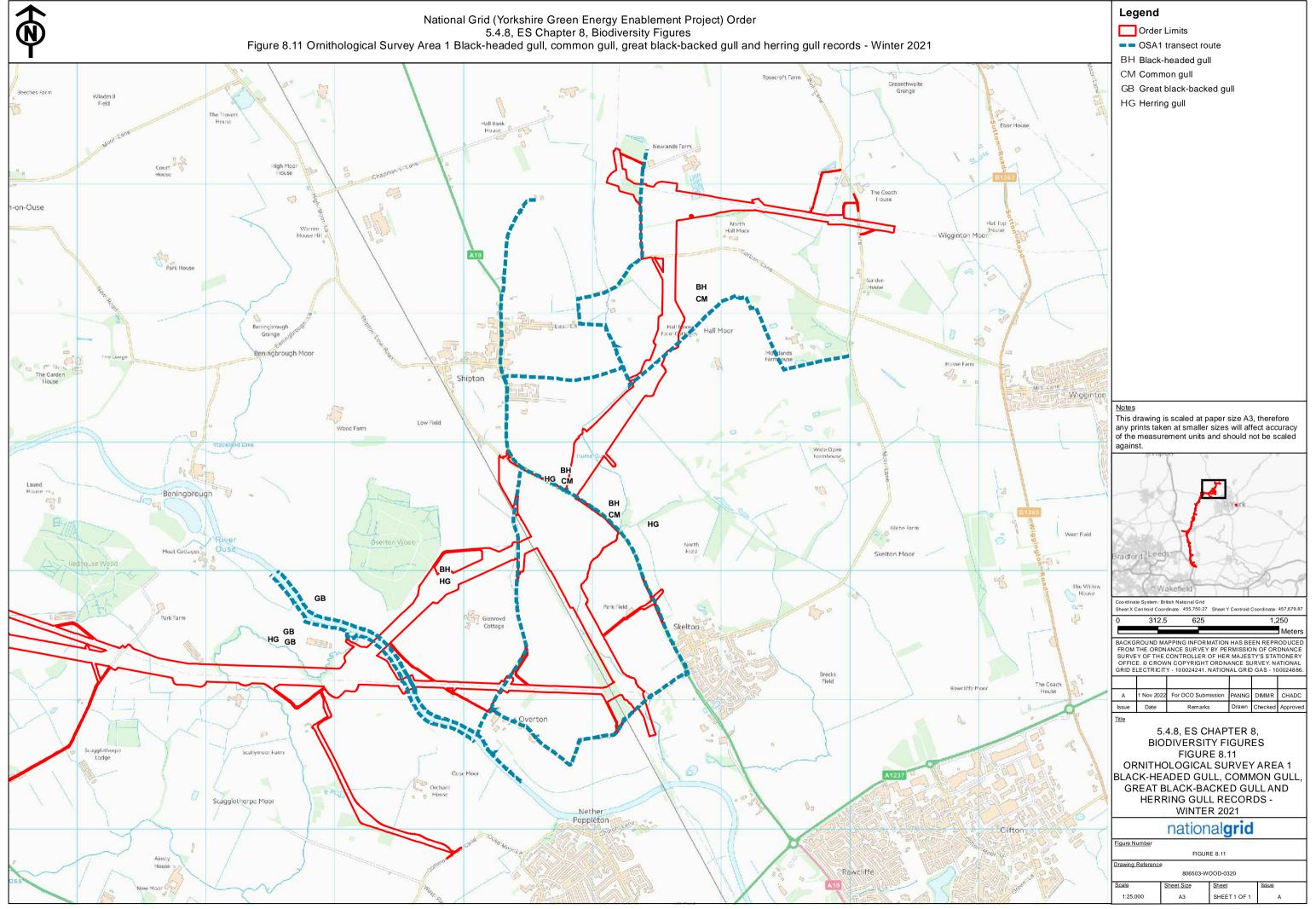




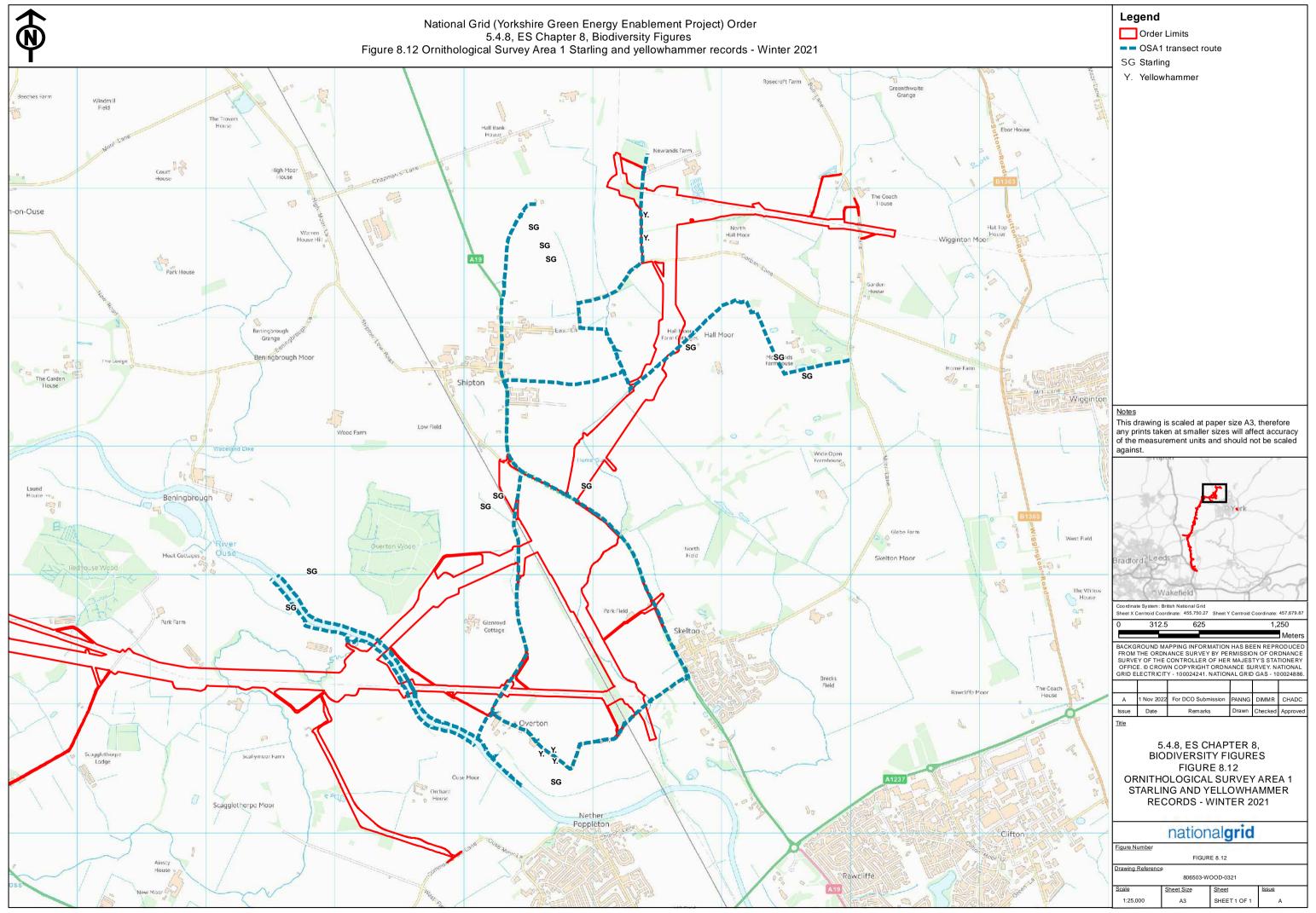
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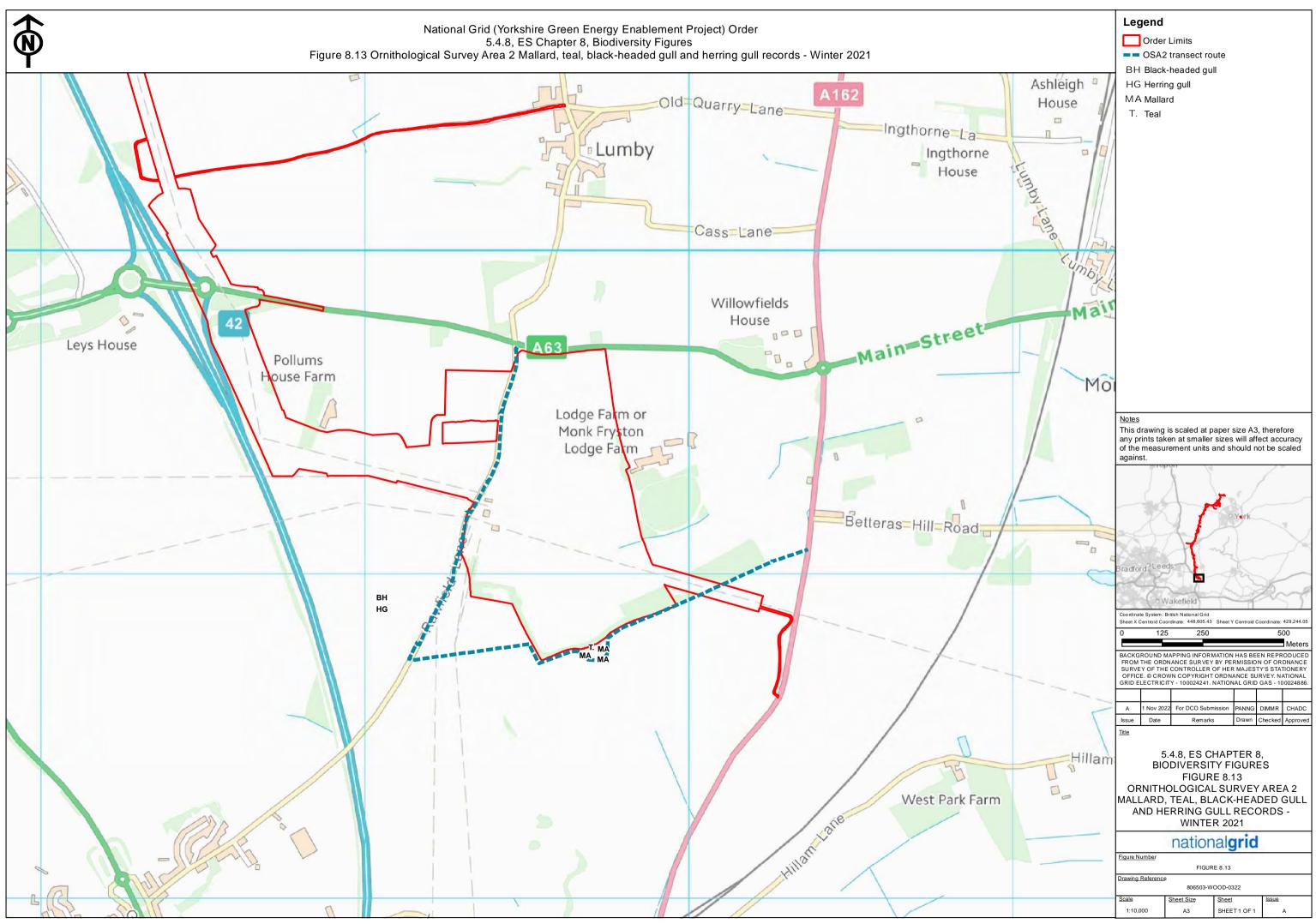
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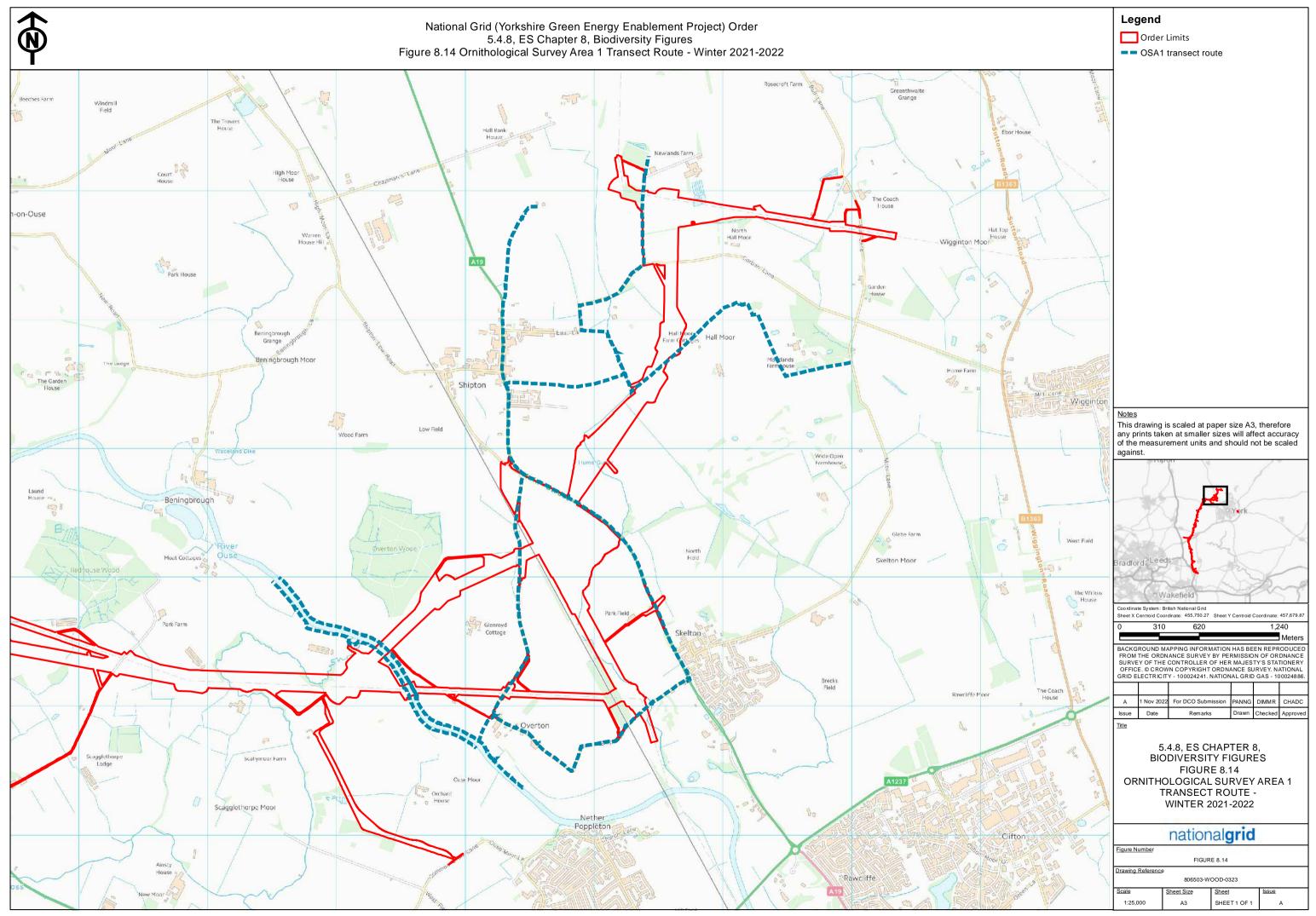


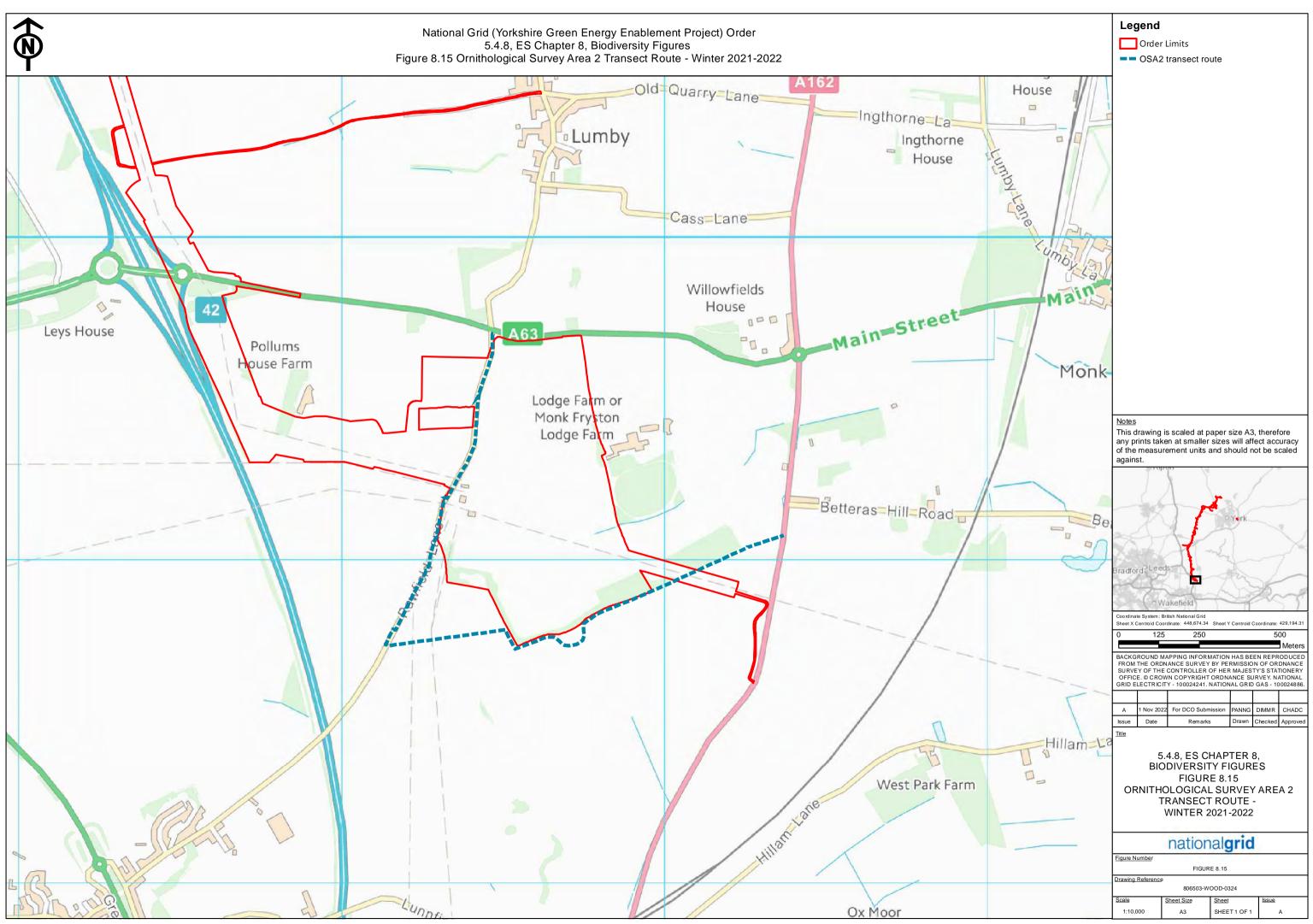
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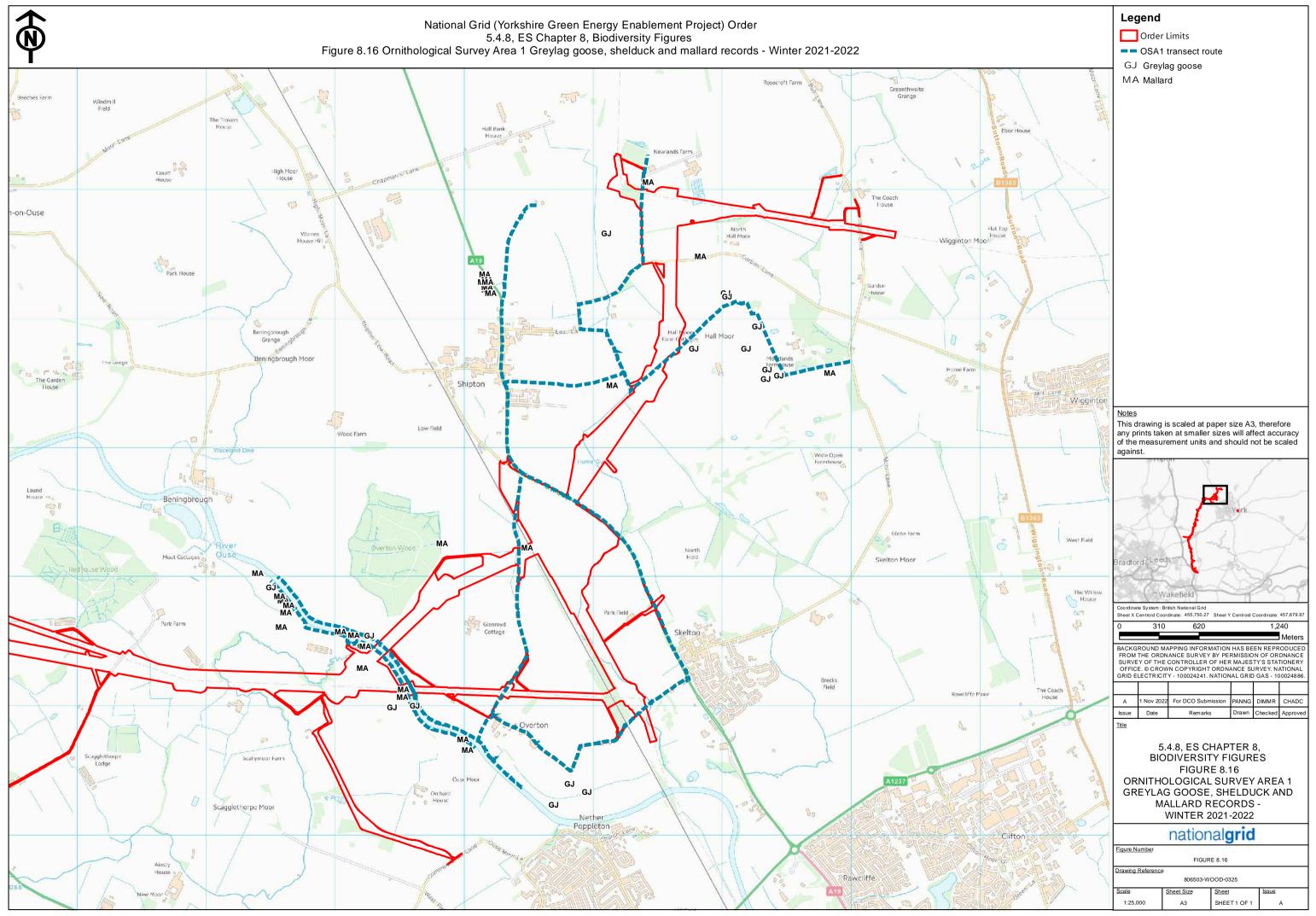


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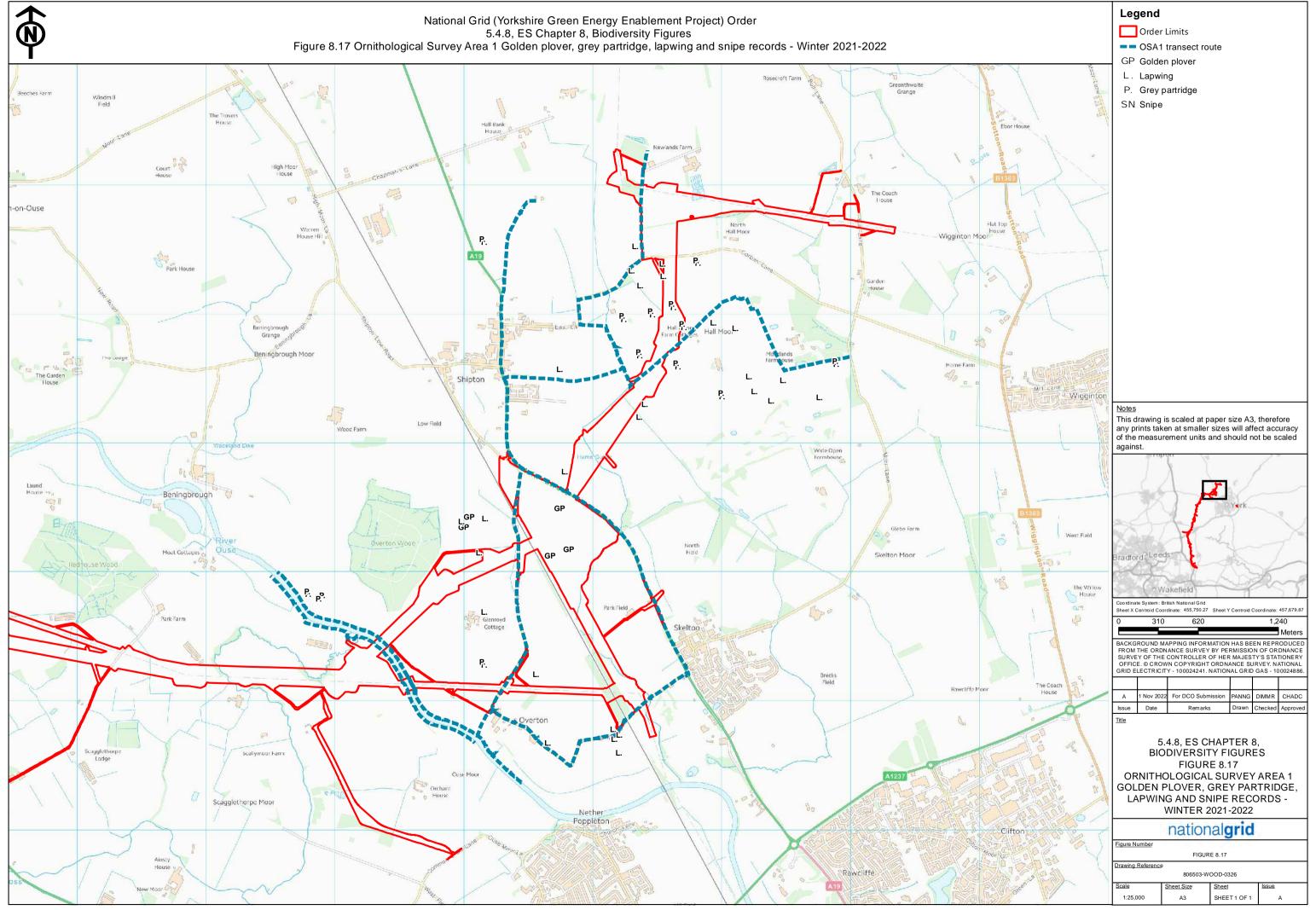


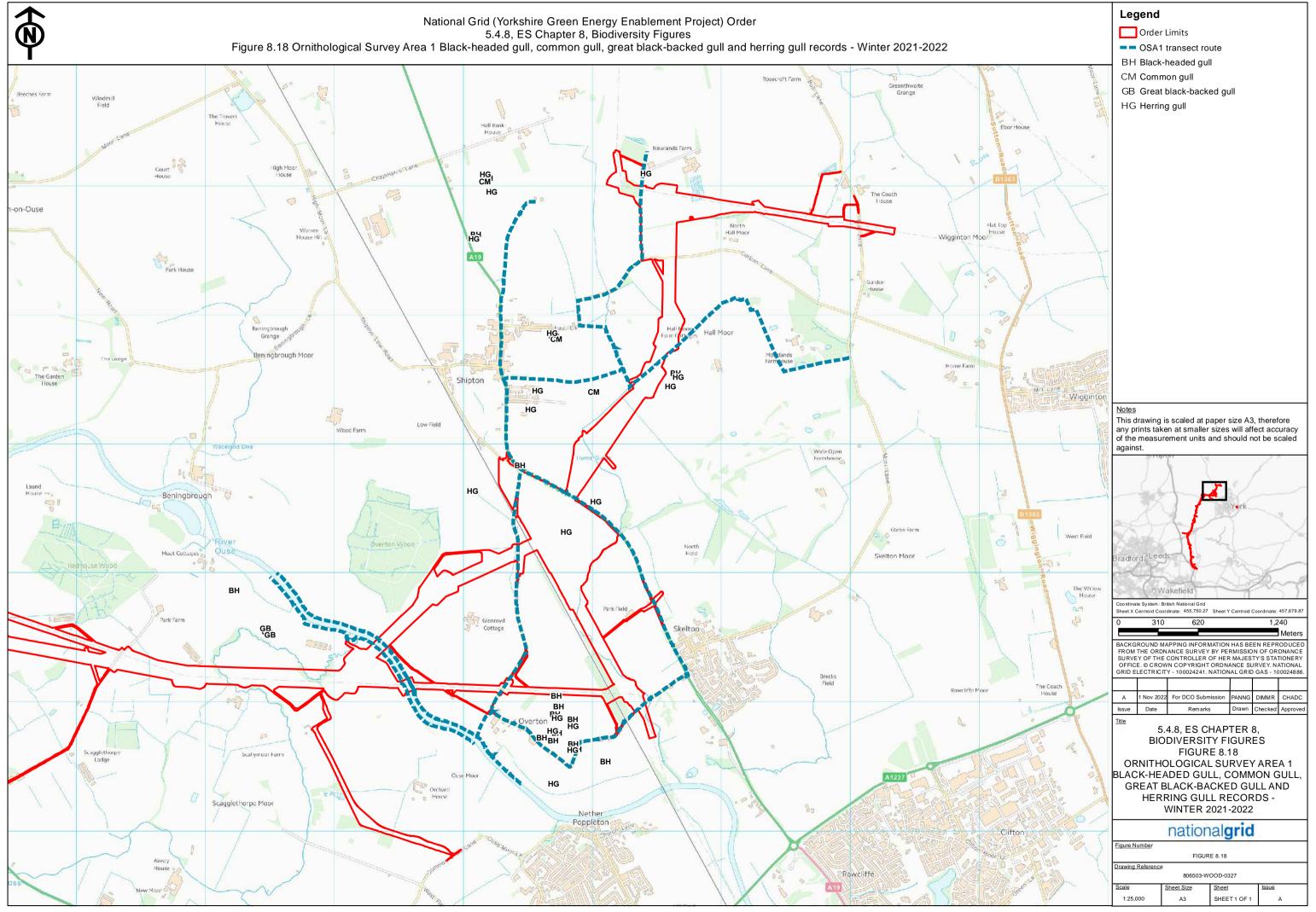


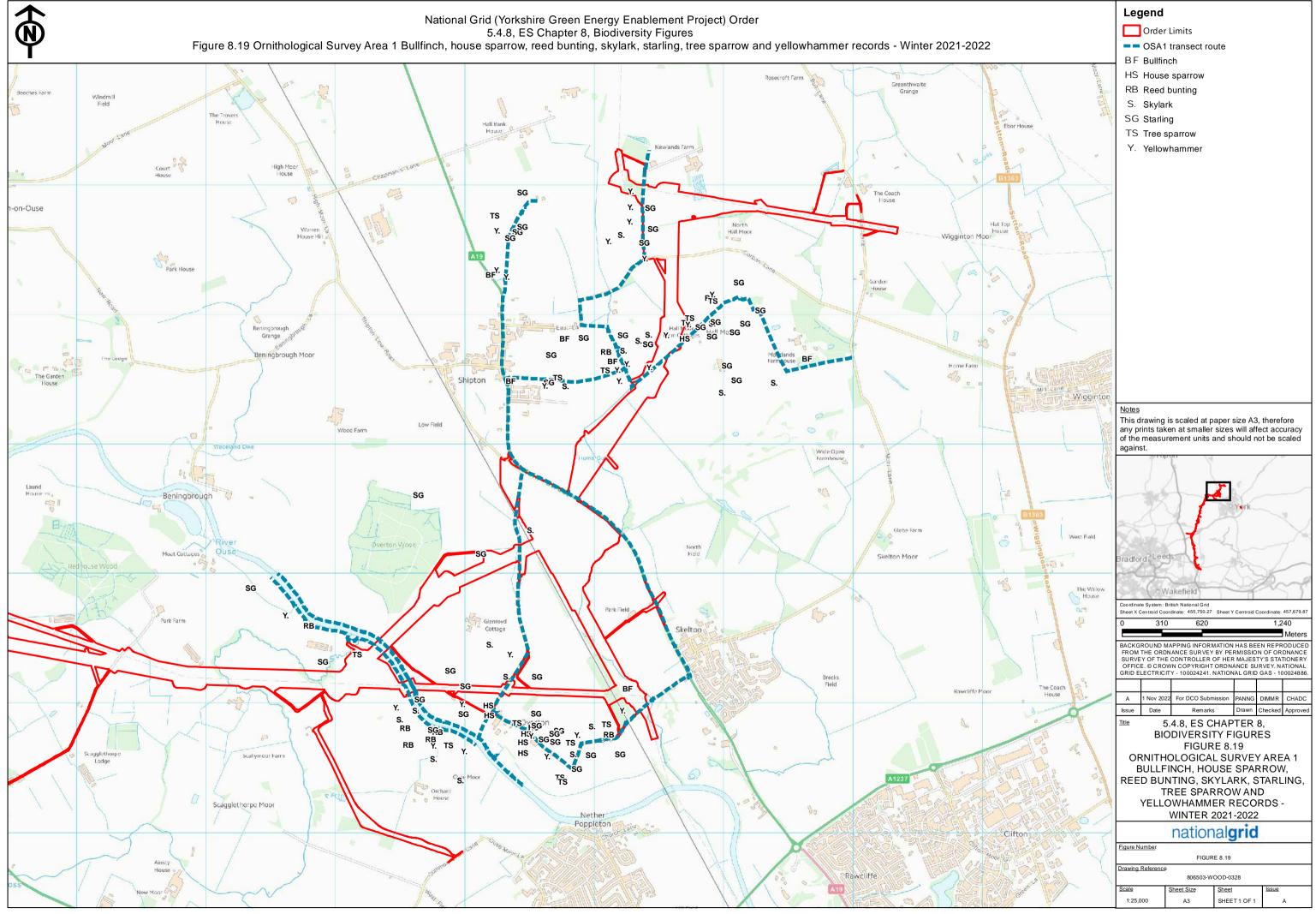


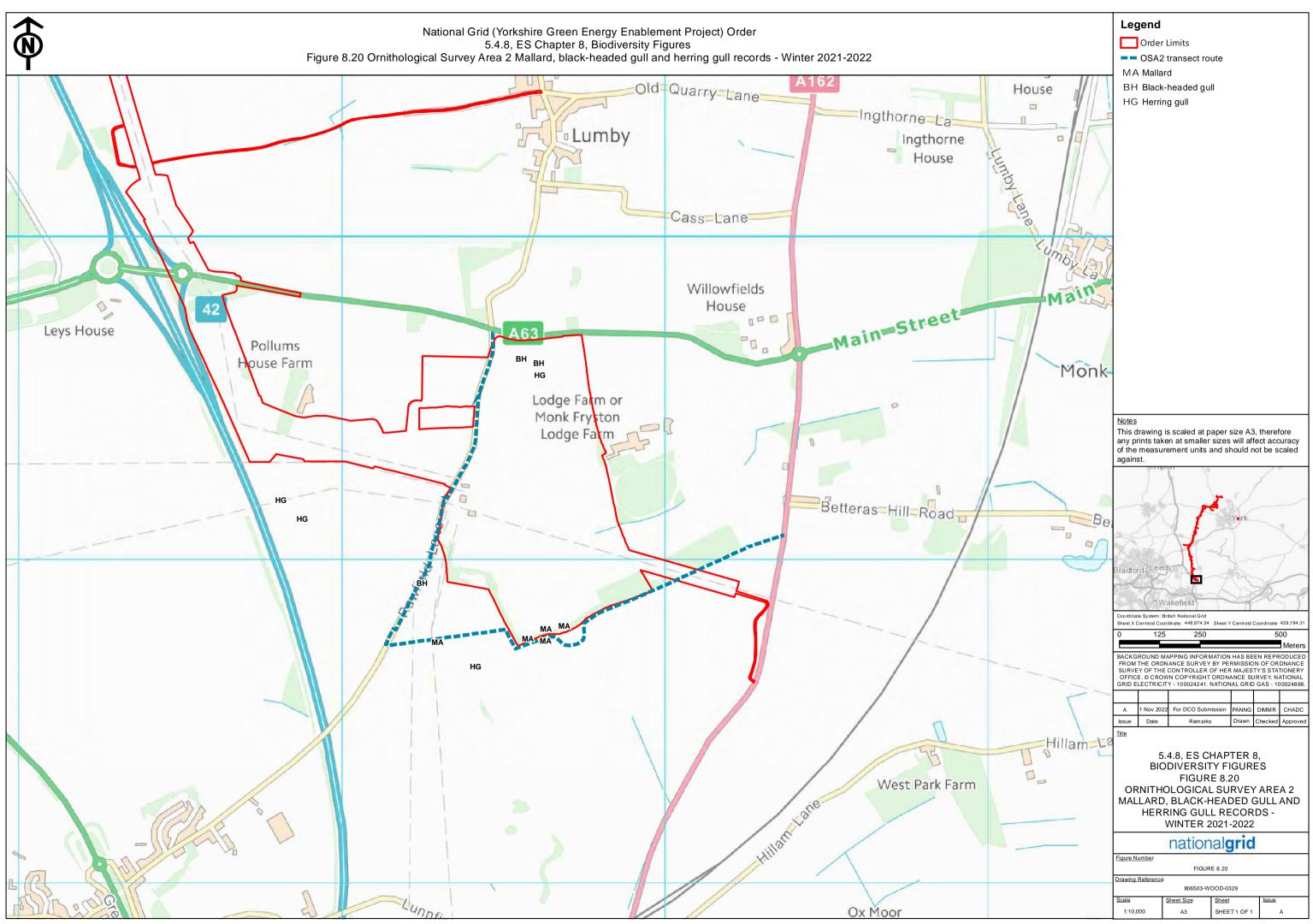


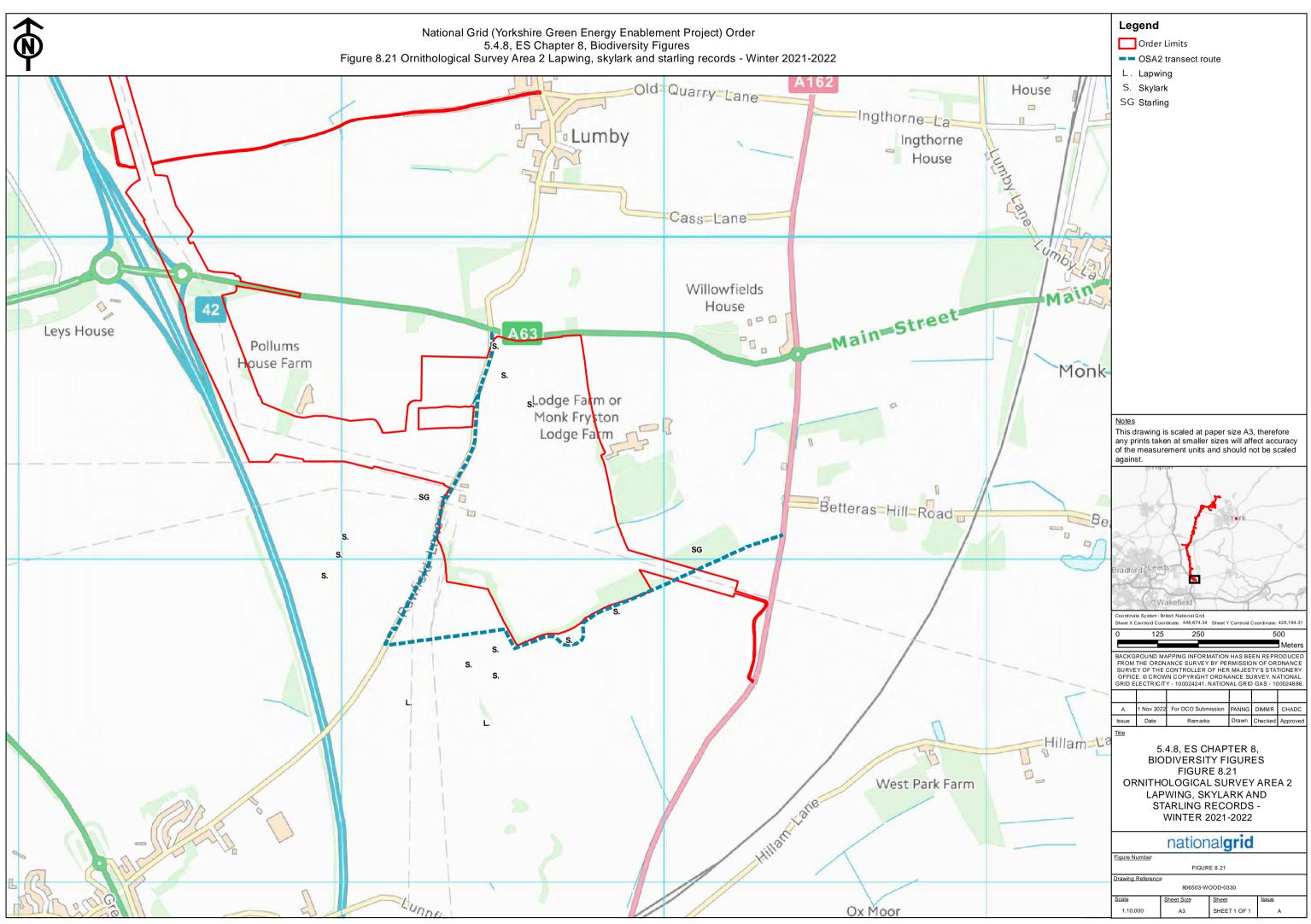
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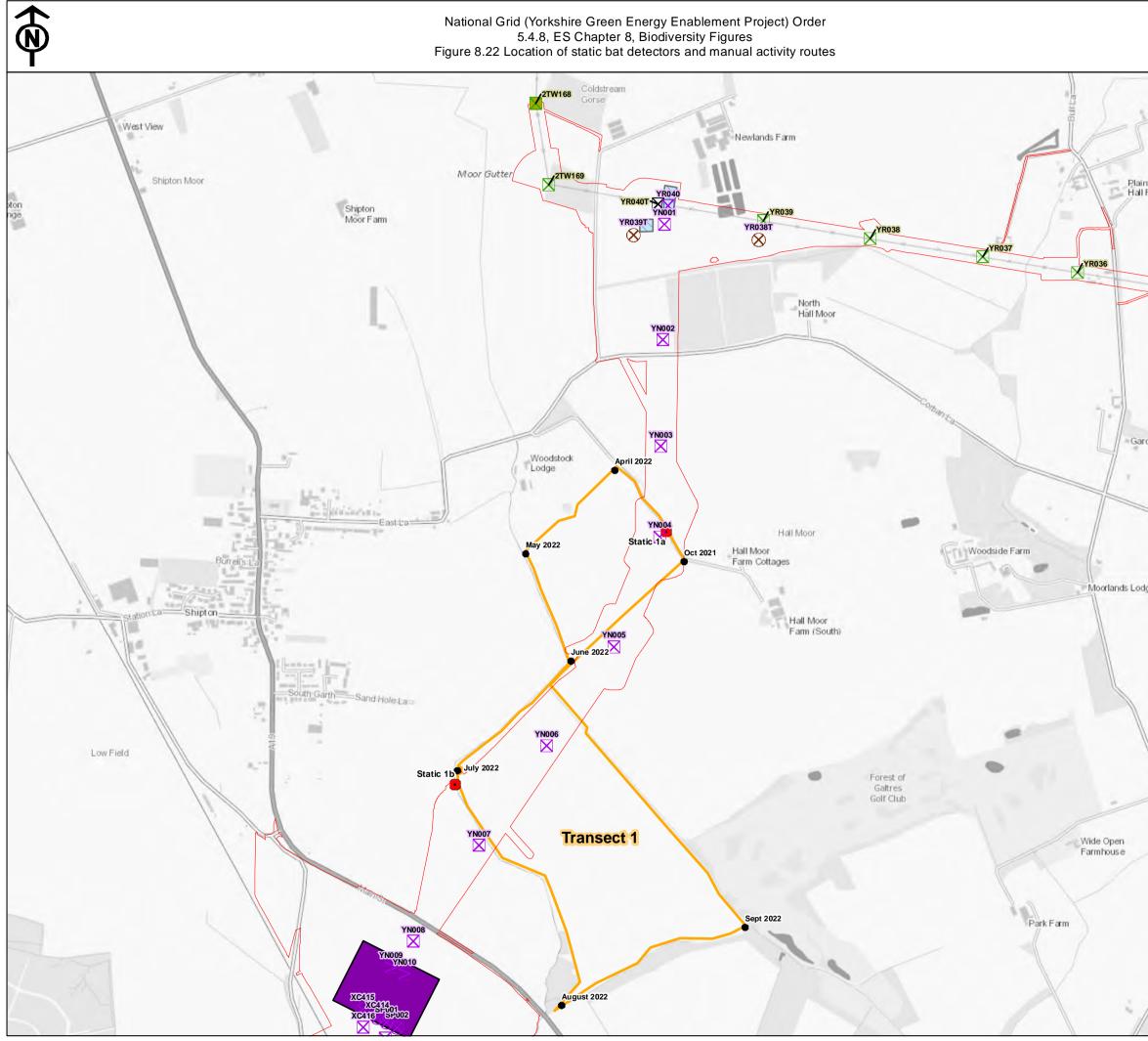




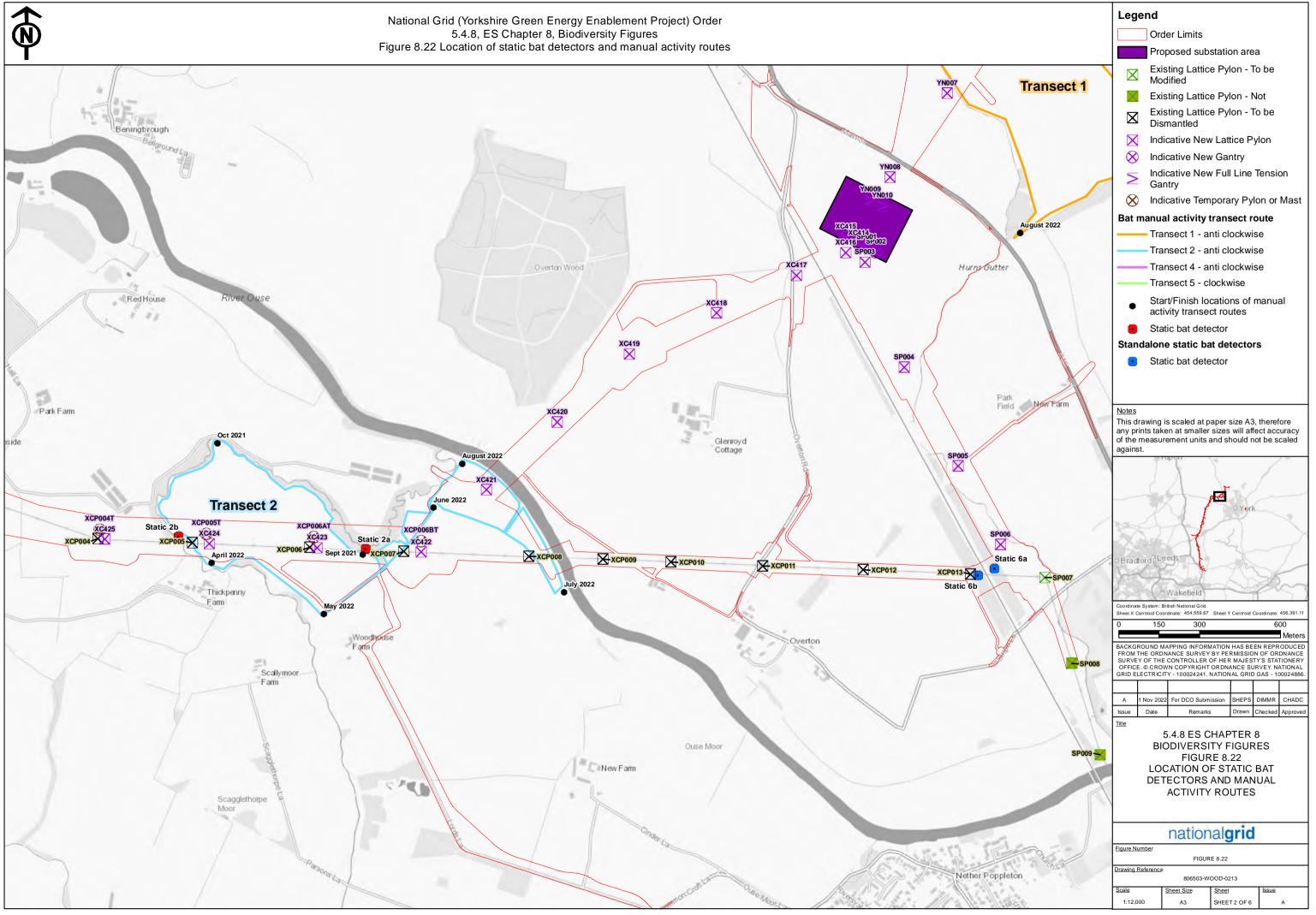


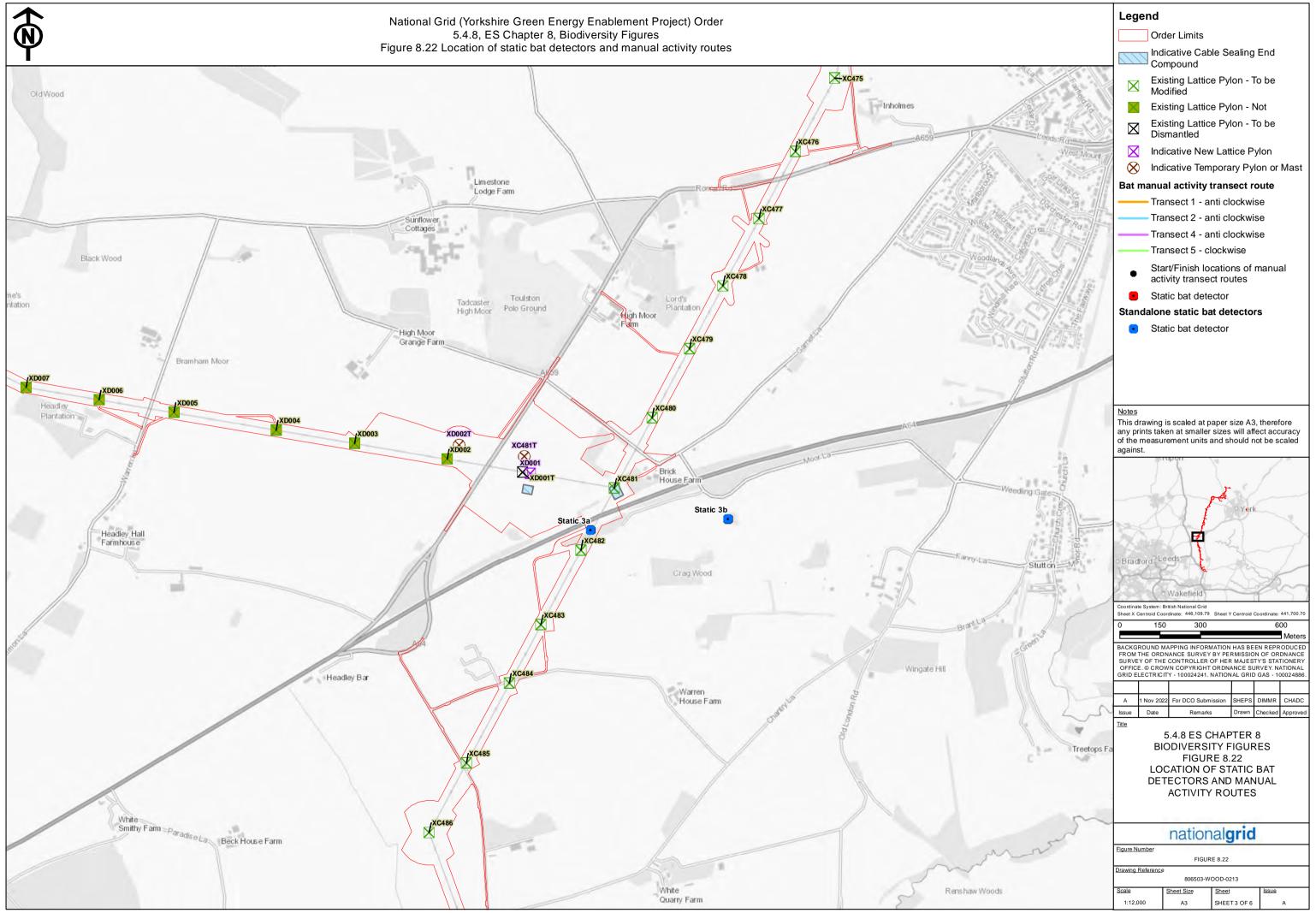


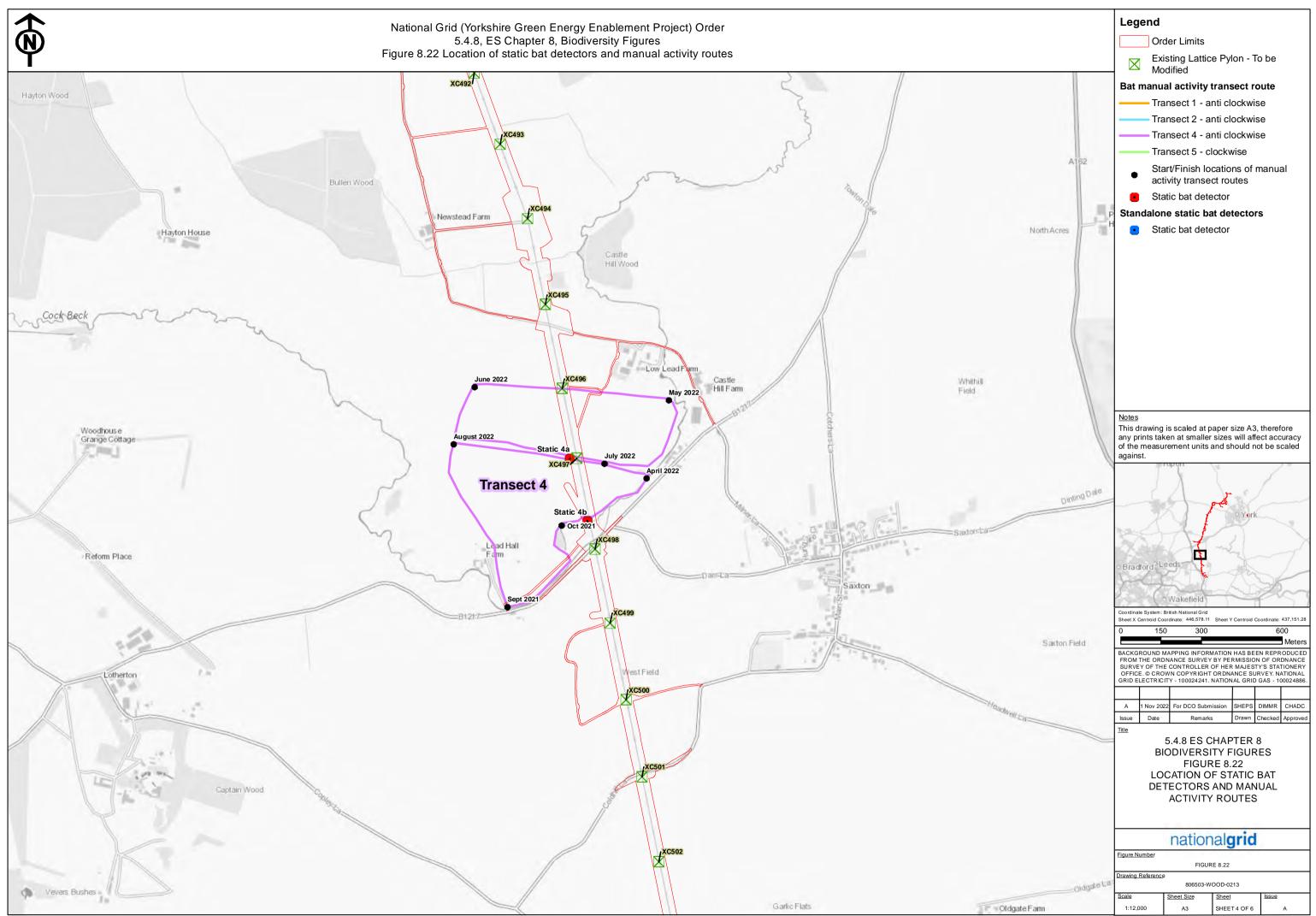


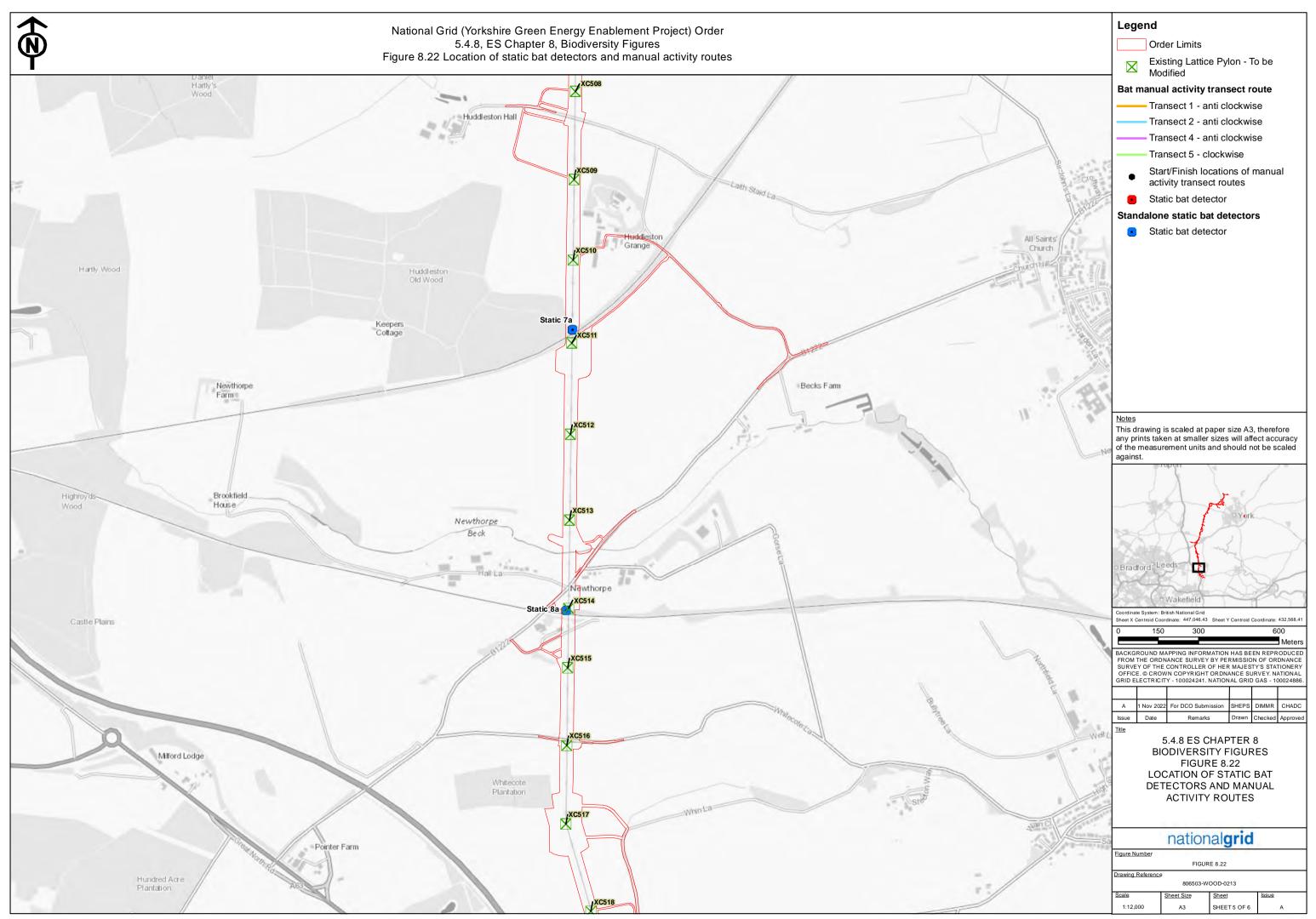


	Logond
	Order Limits
	Proposed substation area
1	Indicative Cable Sealing End Compound
~	Existing Lattice Pylon - To be Modified
	Existing Lattice Pylon - Not
	Existing Lattice Pylon - To be Dismantled
ville Farm	Indicative New Lattice Pylon
	Number 2015 Indicative New Gantry
	Indicative New Full Line Tension Gantry
	Mindicative Temporary Pylon or Mast
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
	 Static bat detector
	Standalone static bat detectors
ien House	Static bat detector
	Notes This drawing is scaled at paper size A3, therefore any prints taken at smaller sizes will affect accuracy
	of the measurement units and should not be scaled against.
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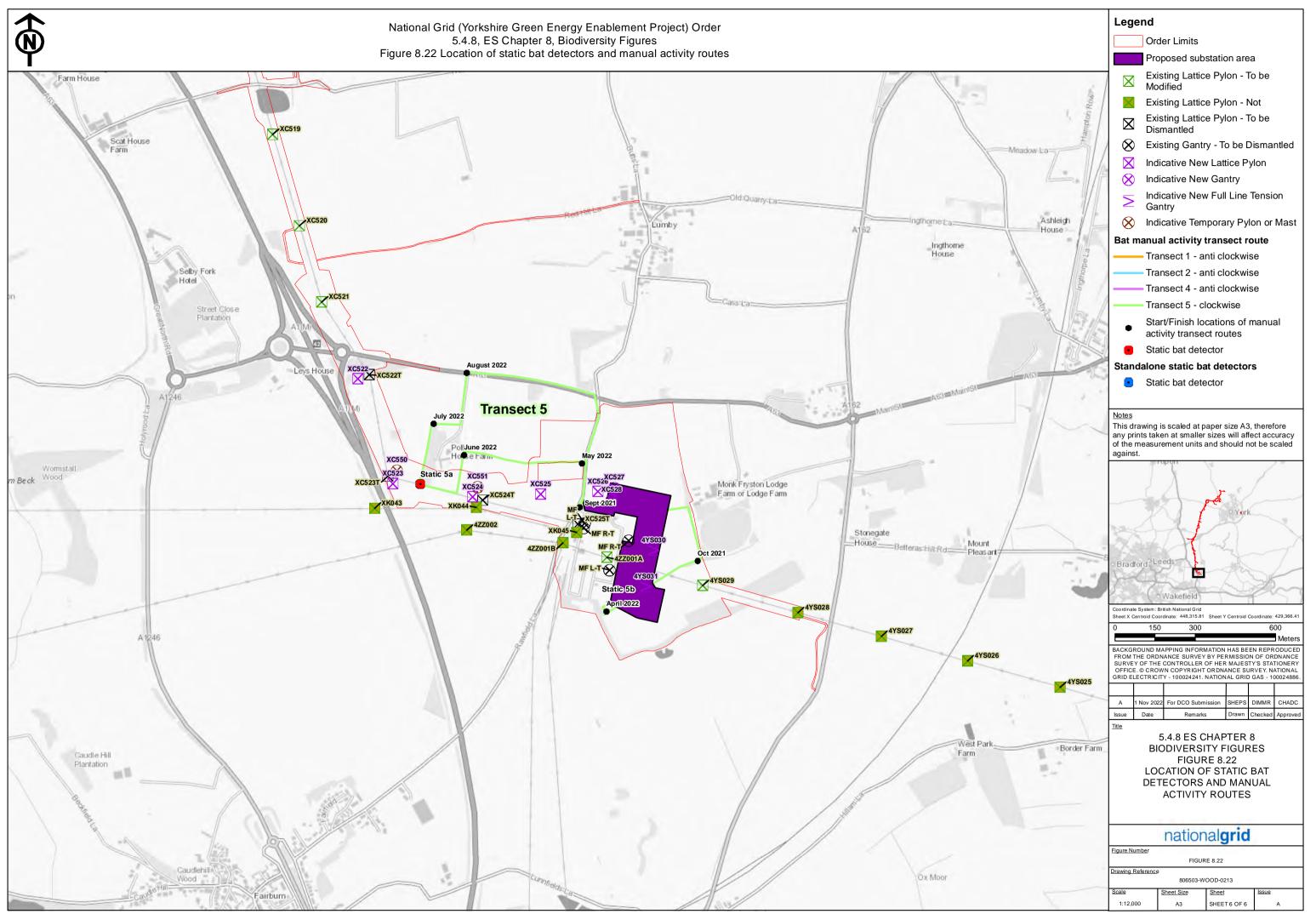


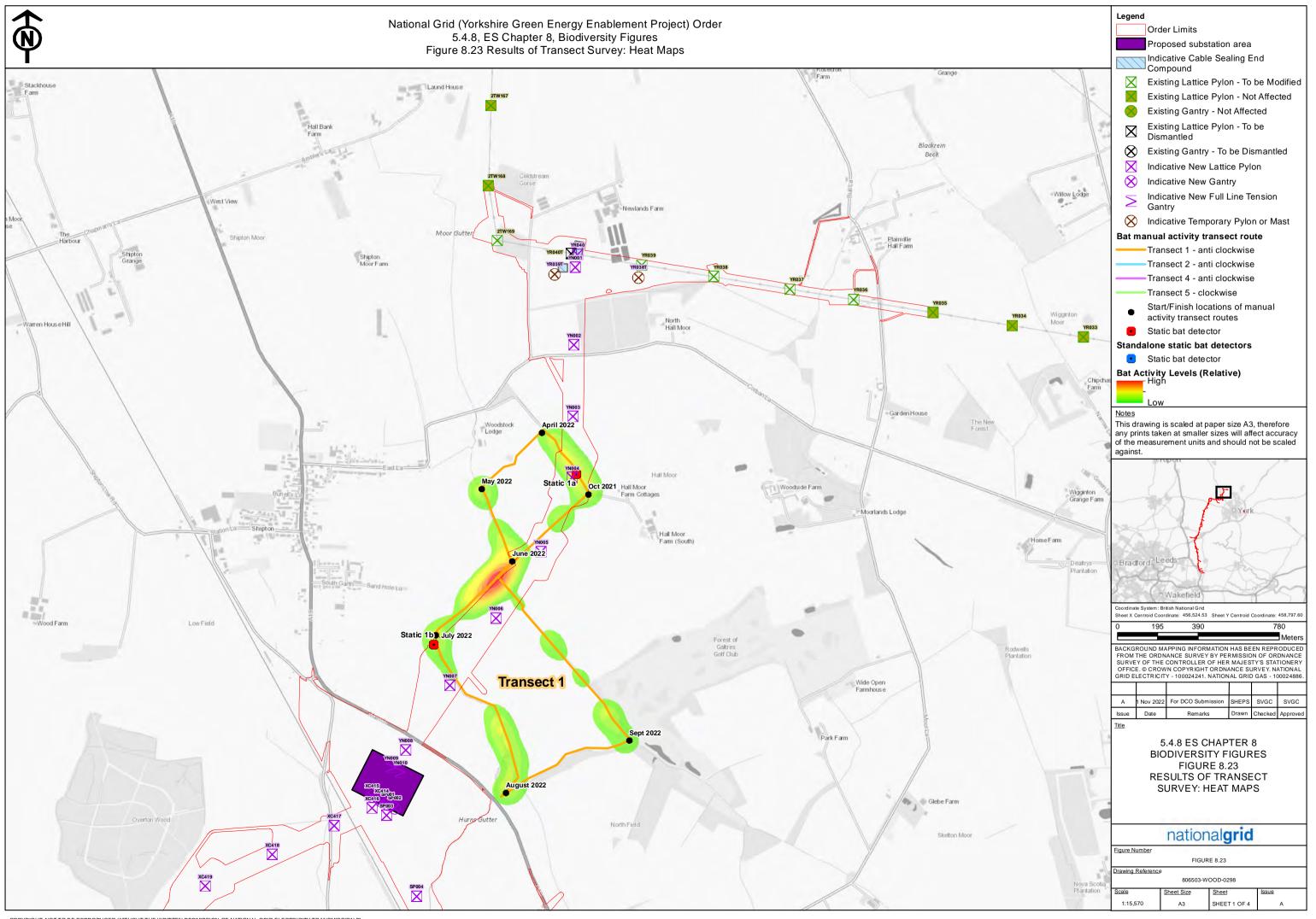


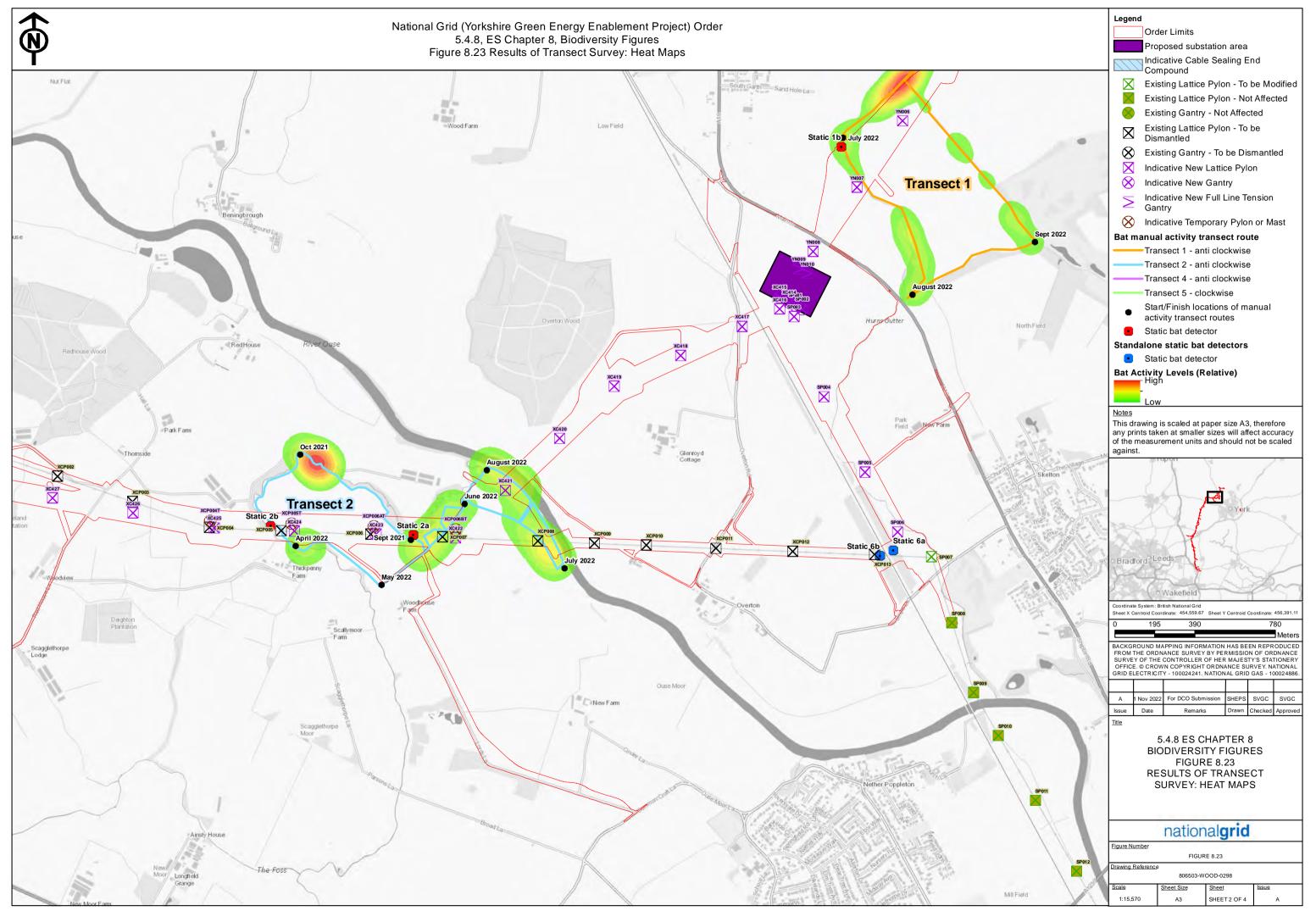


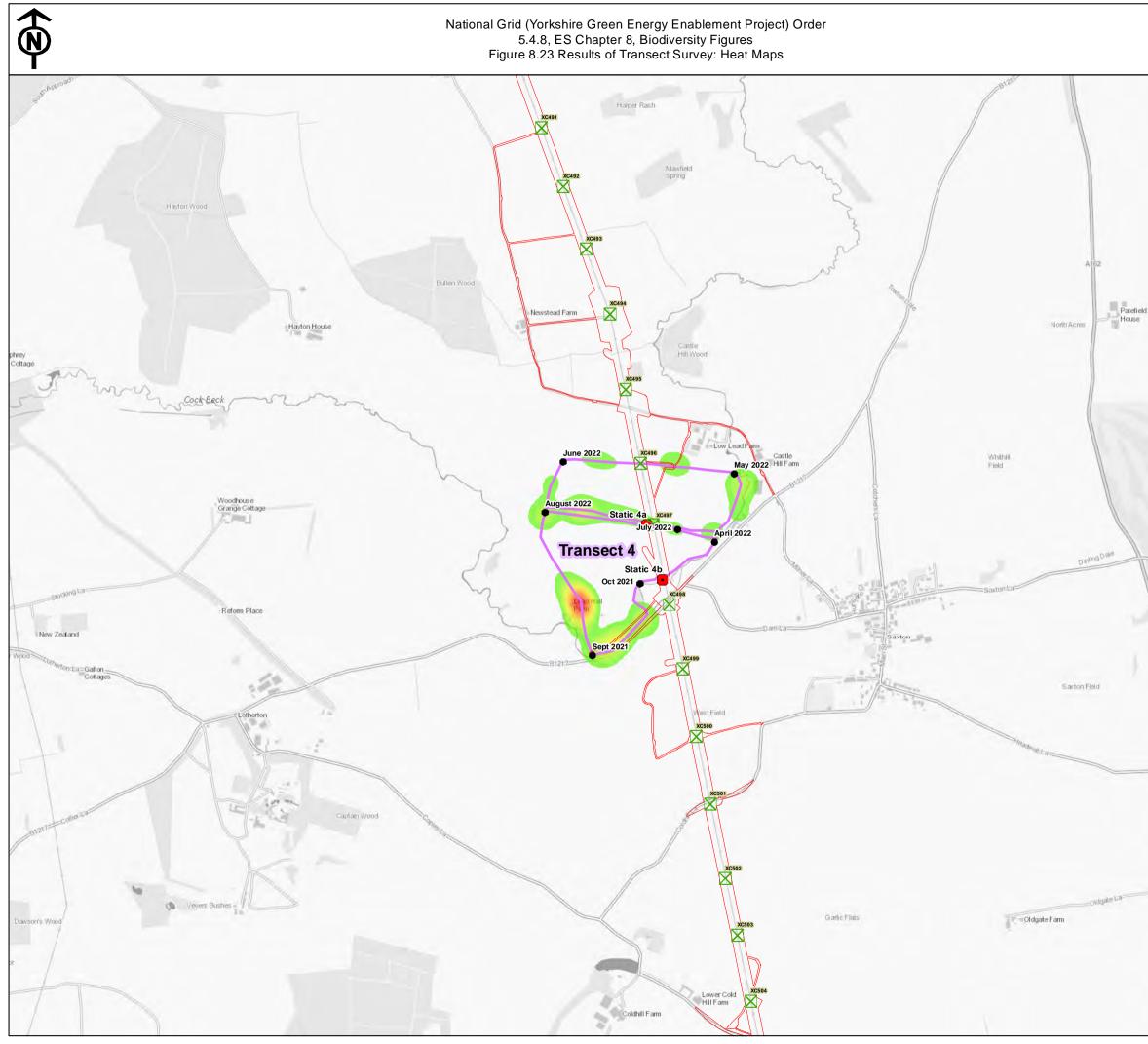


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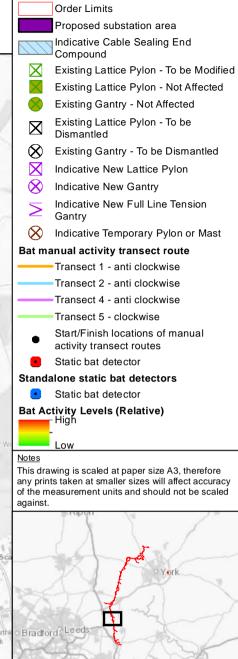




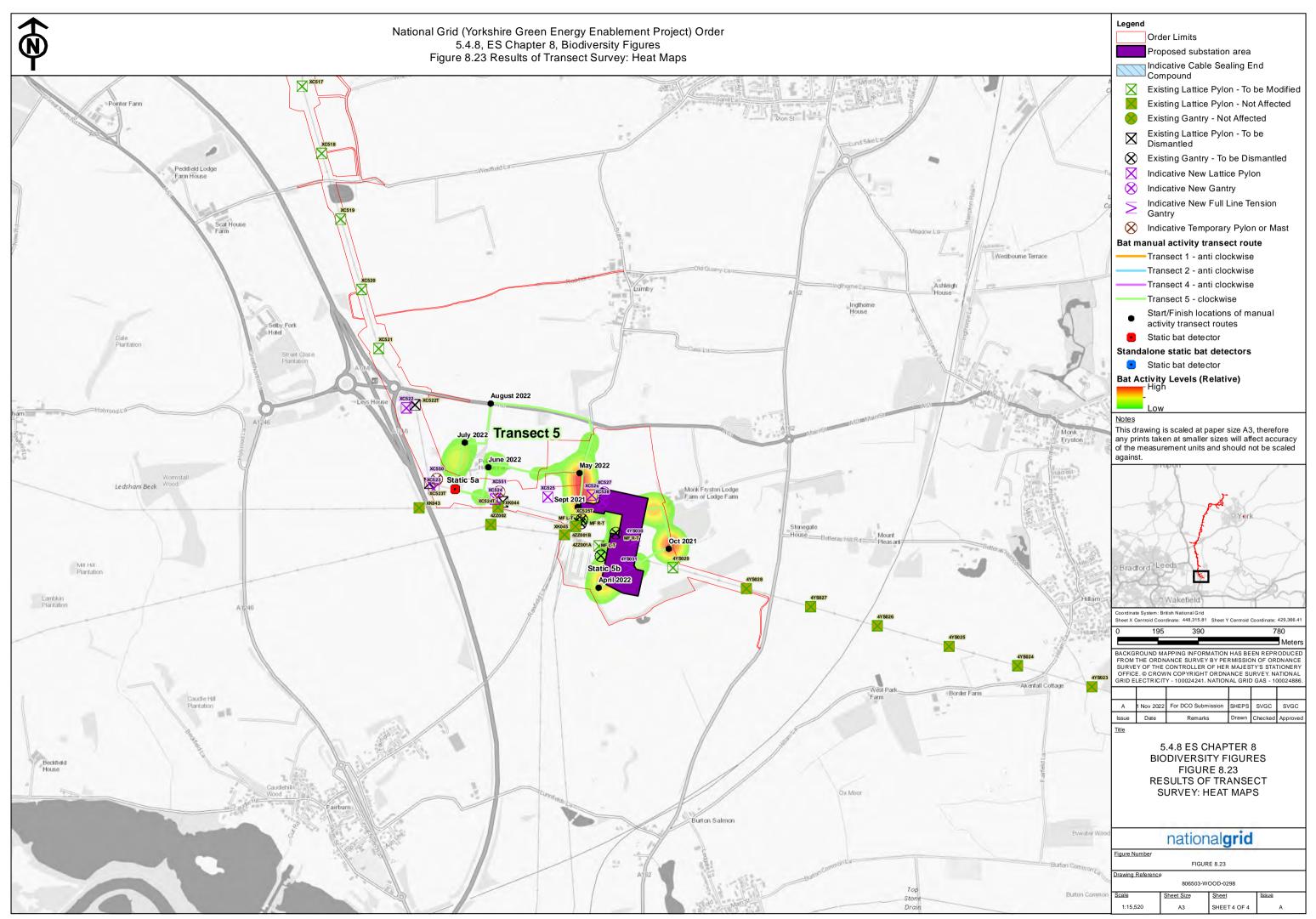


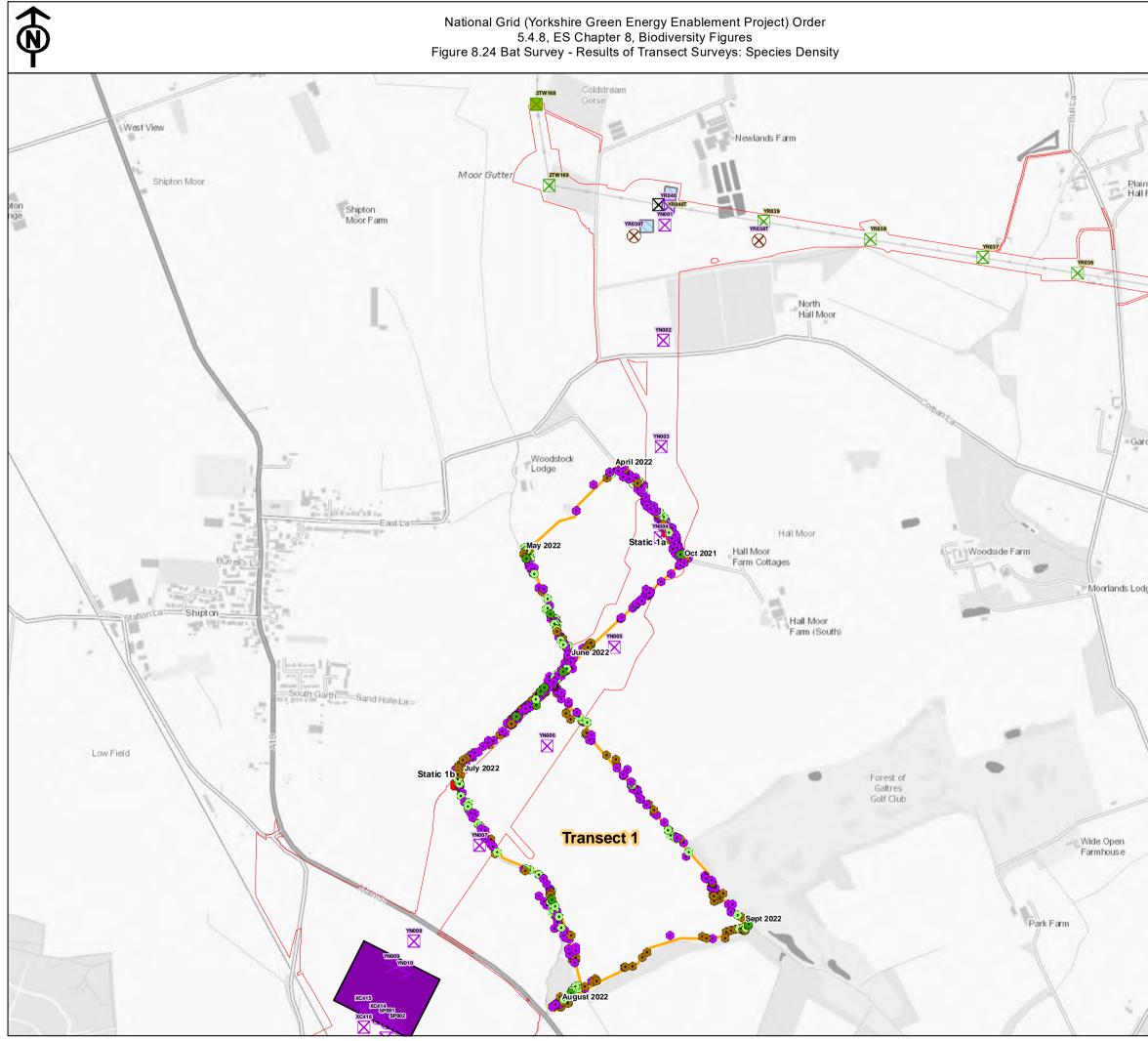
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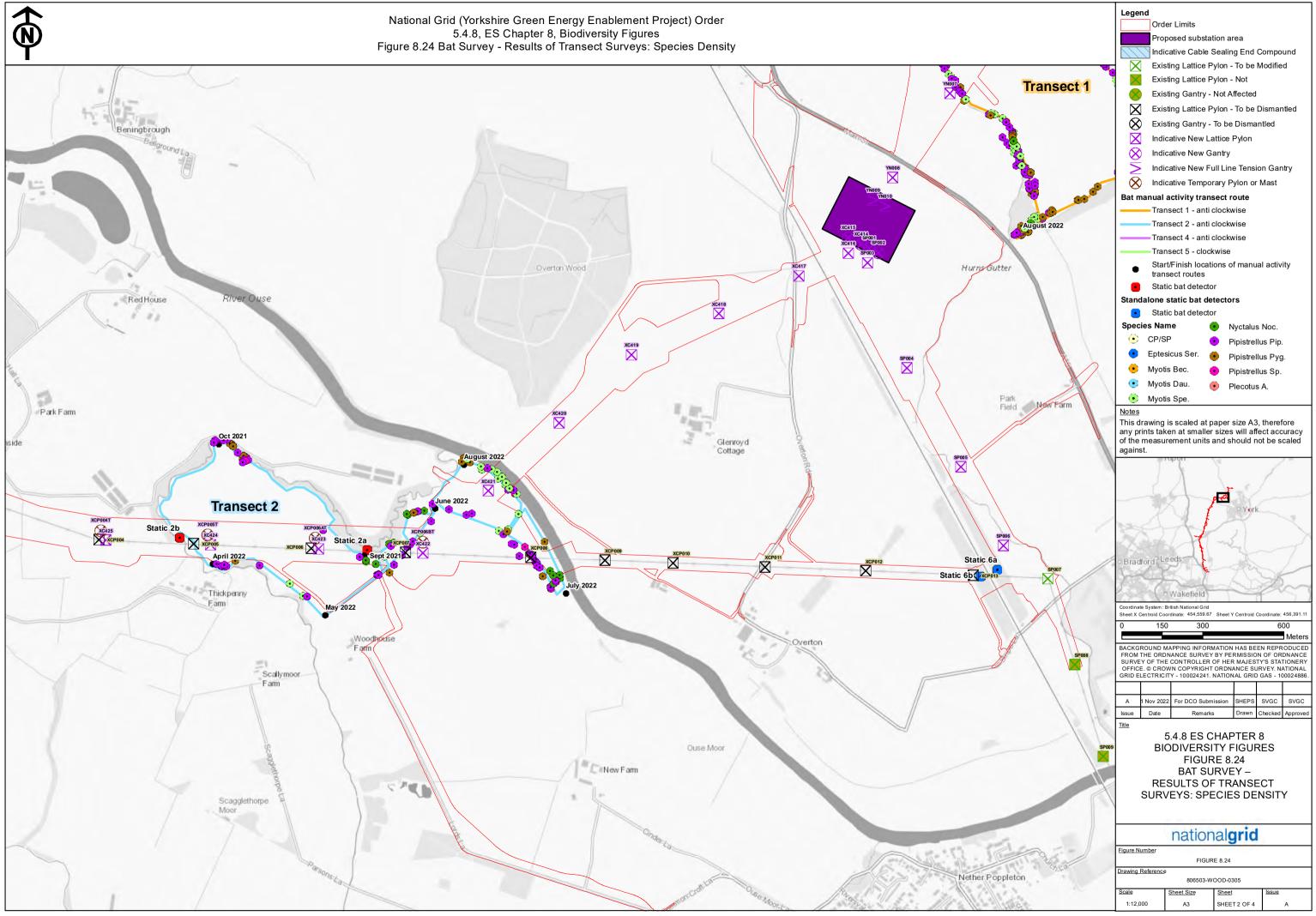
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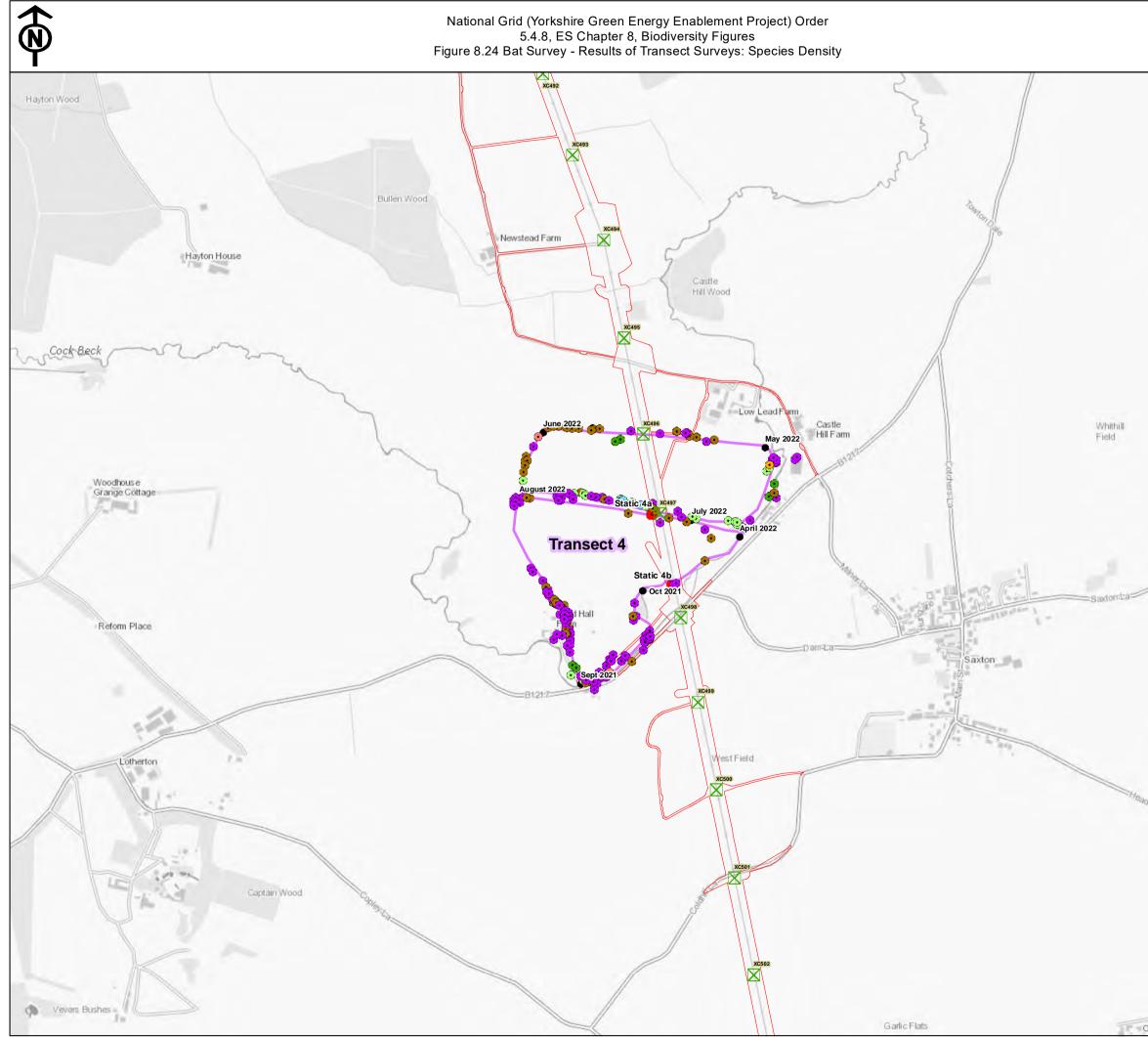




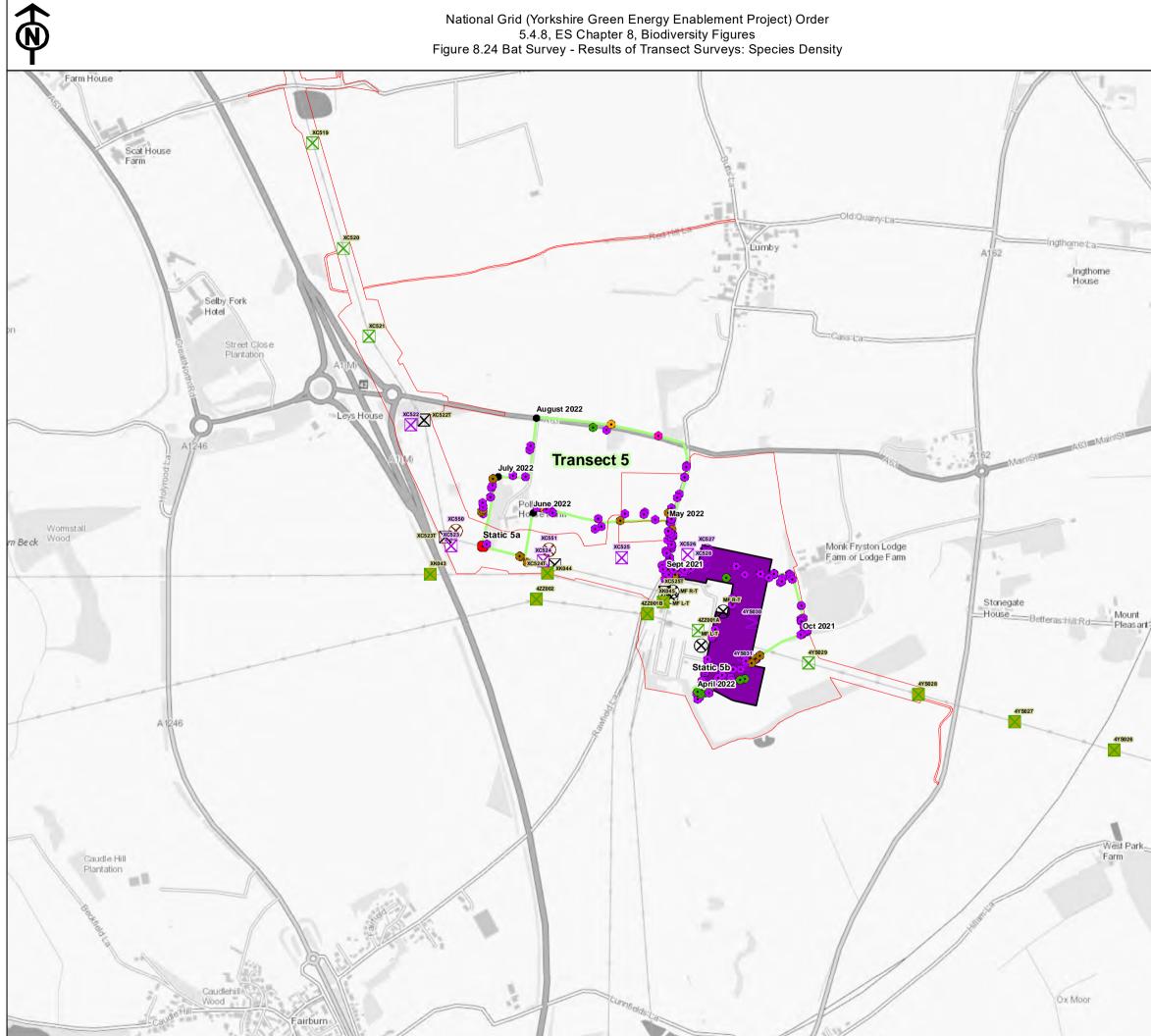
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	Legend
	Order Limits
	Proposed substation area
	Indicative Cable Sealing End Compound
	Existing Lattice Pylon - To be Modified
	Existing Lattice Pylon - Not
111	Existing Gantry - Not Affected
	Existing Lattice Pylon - To be Dismantled
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ville	Indicative New Gantry
am	Indicative New Full Line Tension Gantry
	Indicative Temporary Pylon or Mast
	Bat manual activity transect route
	Transect 1 - anti clockwise
	Transect 2 - anti clockwise
	Transect 4 - anti clockwise
YR035	Transect 5 - clockwise
	Start/Finish locations of manual activity
	transect routes
	 Static bat detector
	Standalone static bat detectors
	Species Name • Nyctalus Noc.
	• CP/SP • Pipistrellus Pip.
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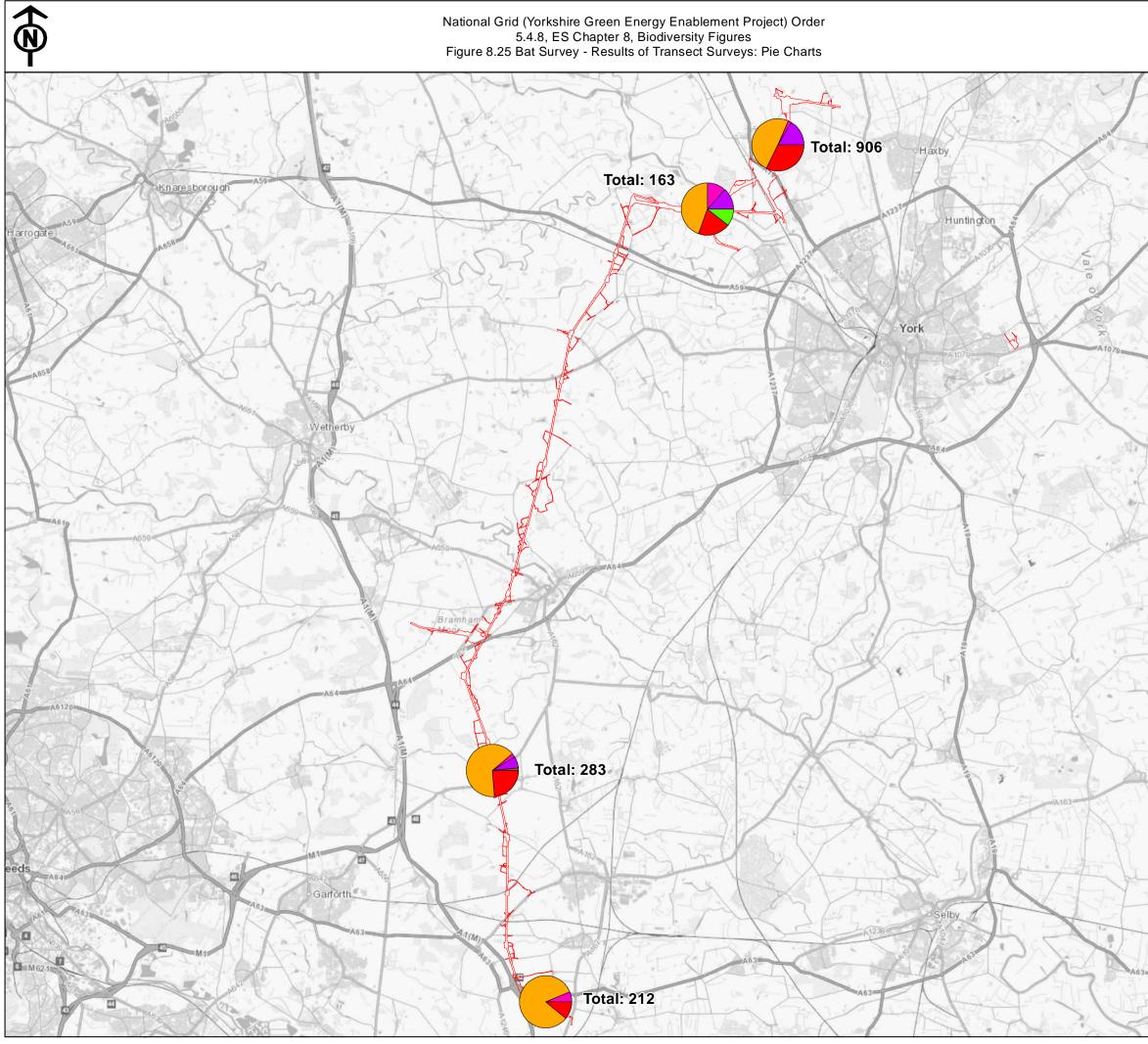


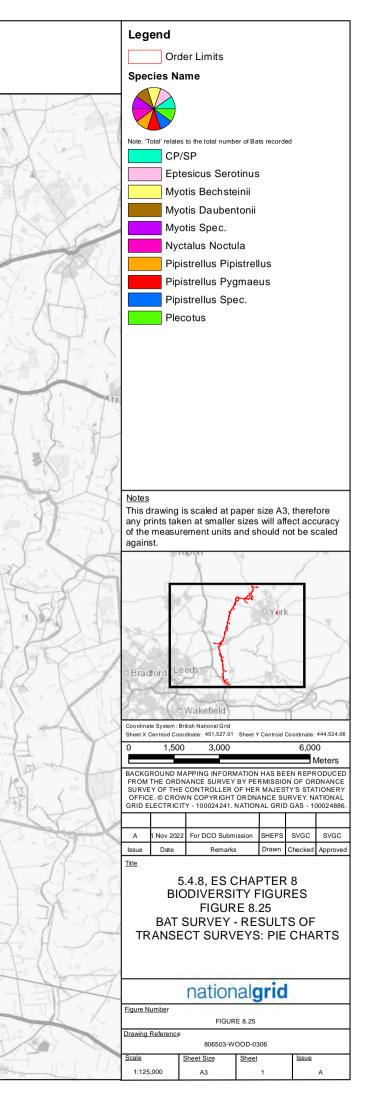


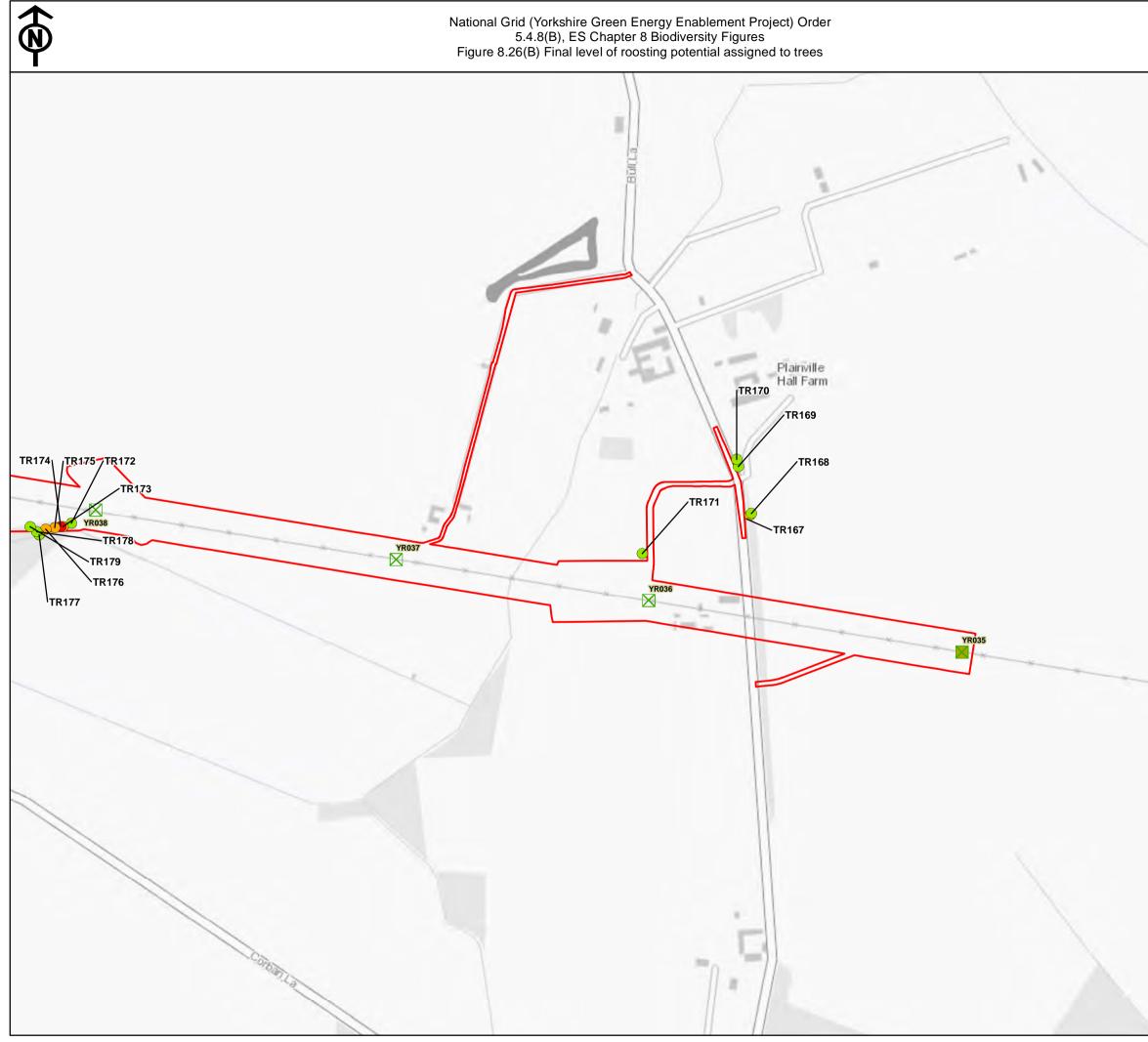
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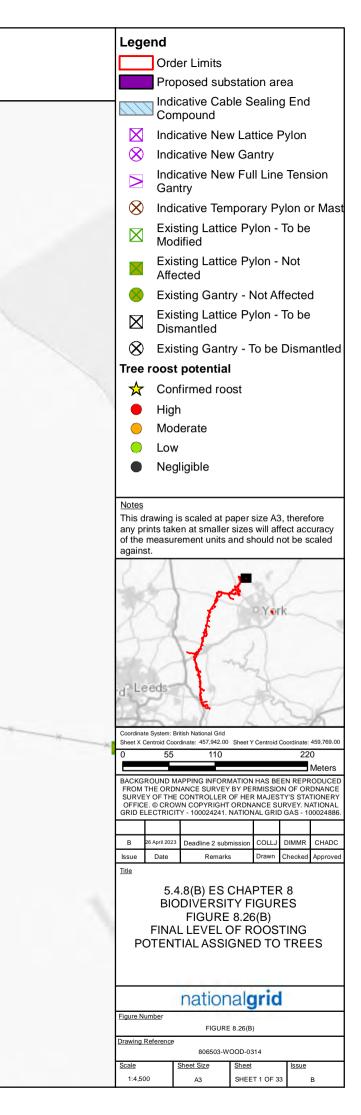


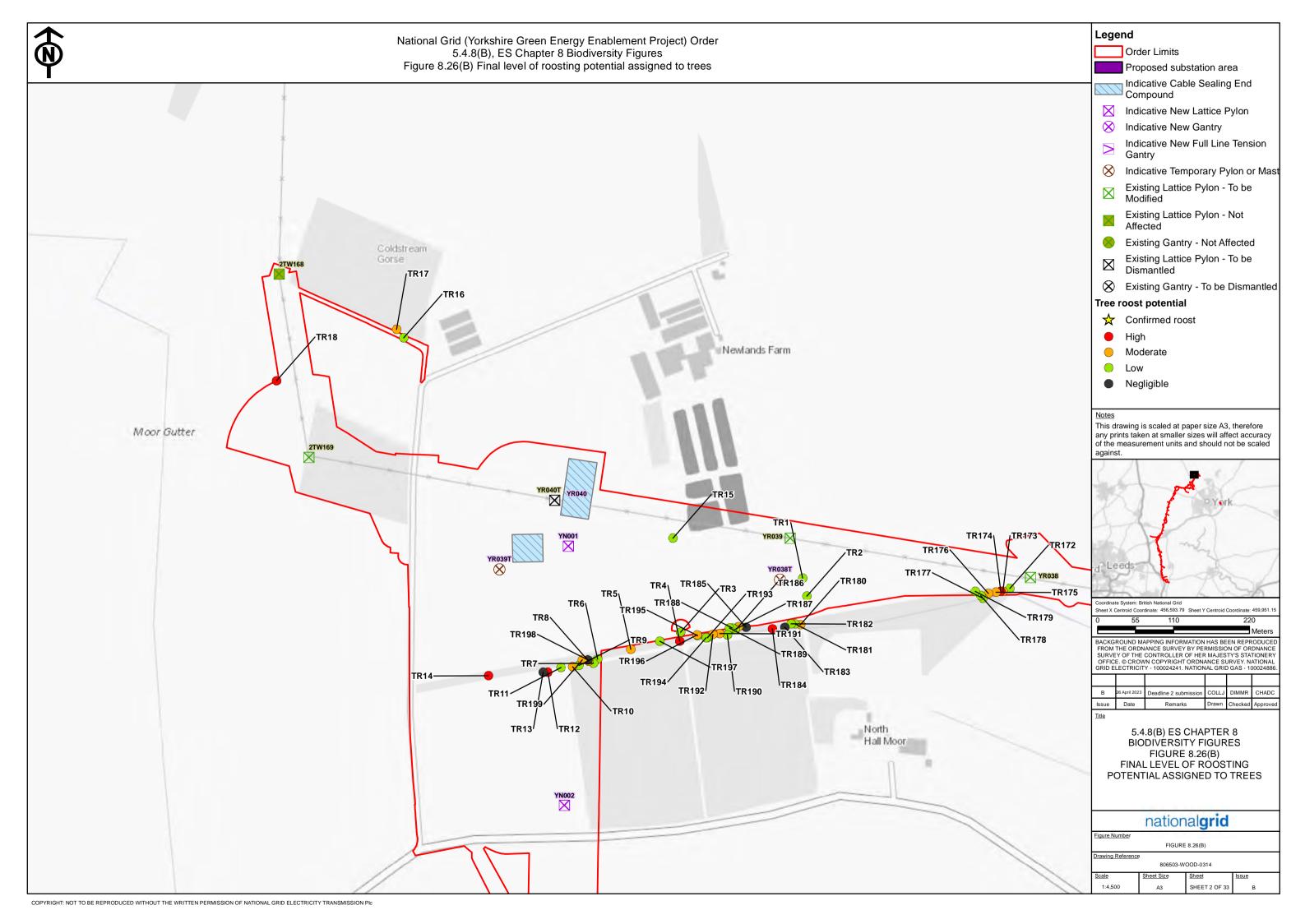
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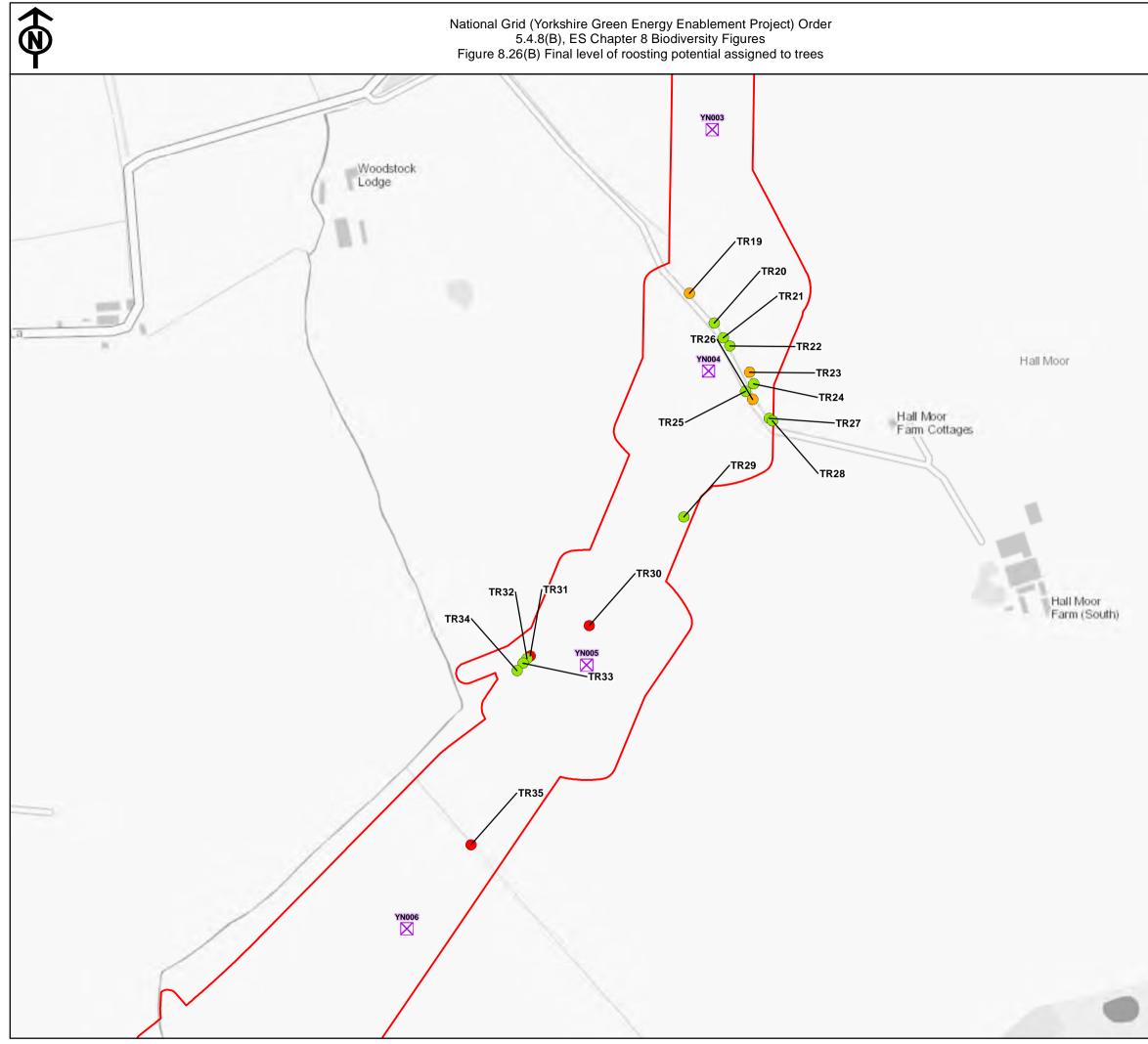


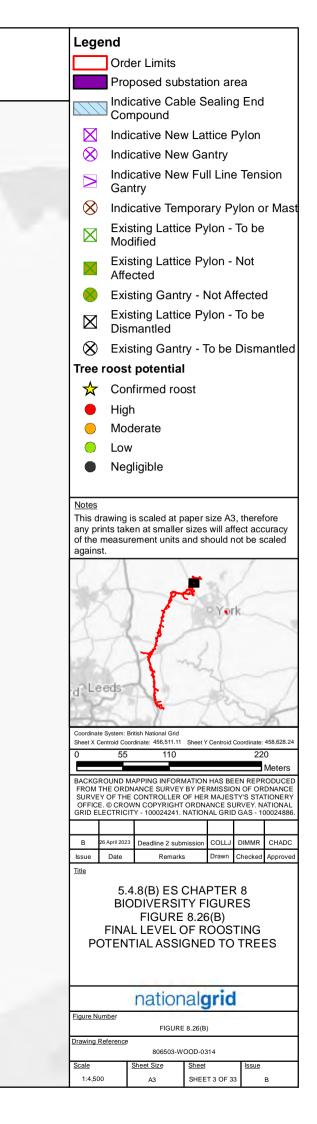


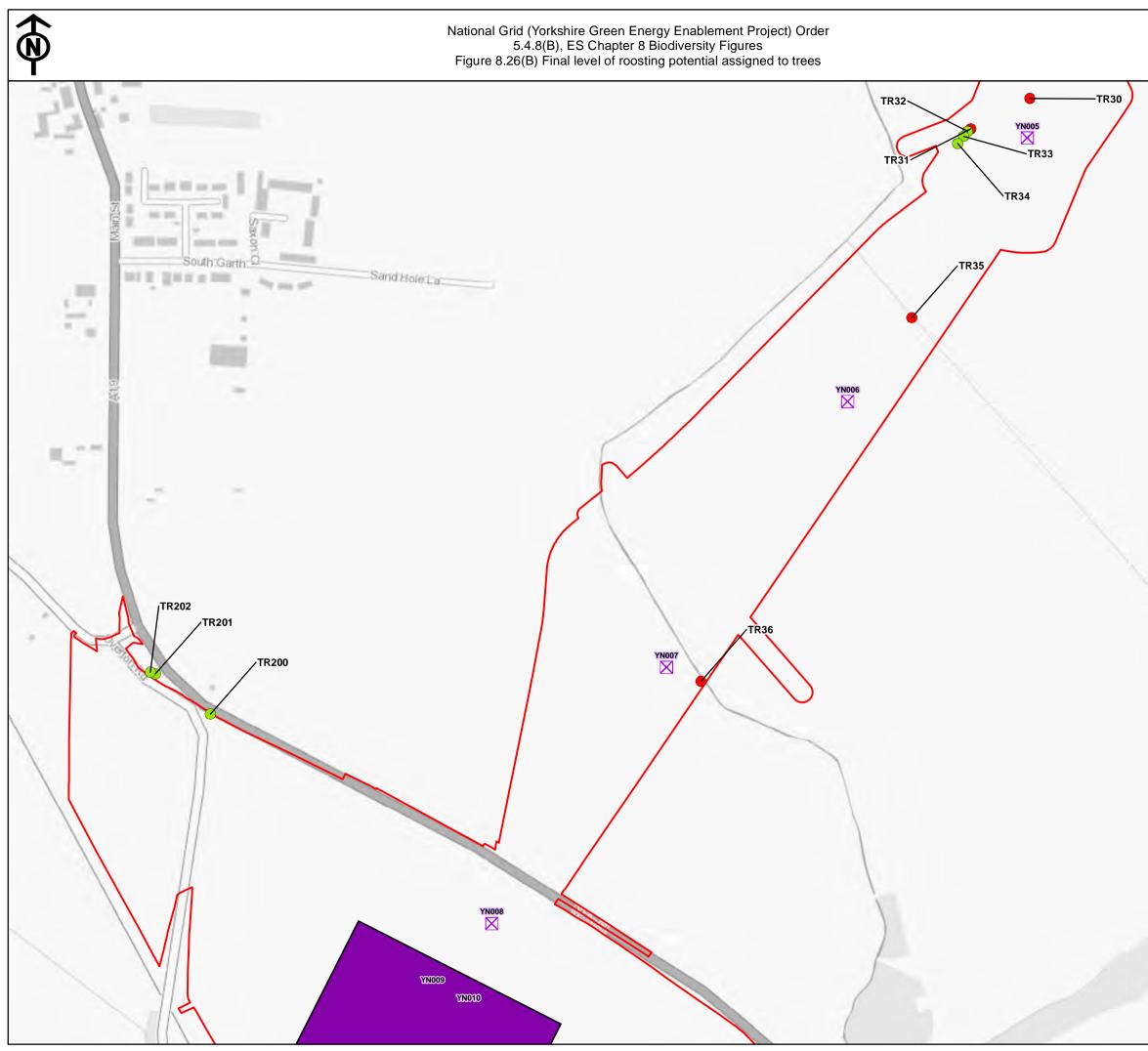


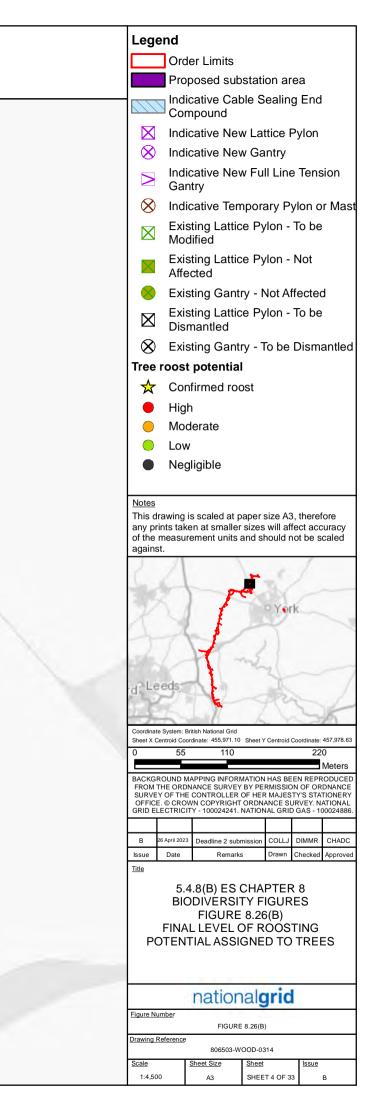


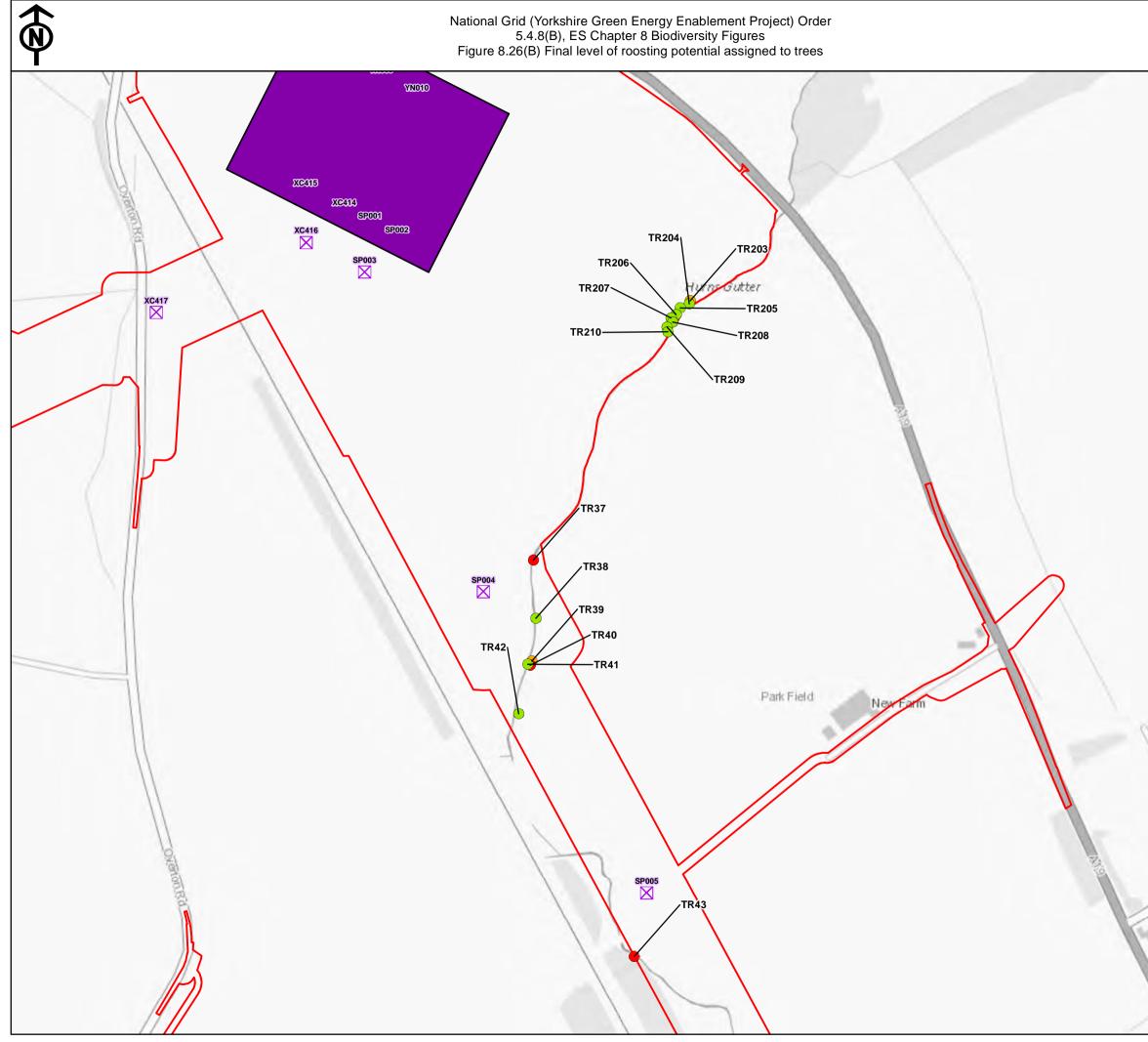




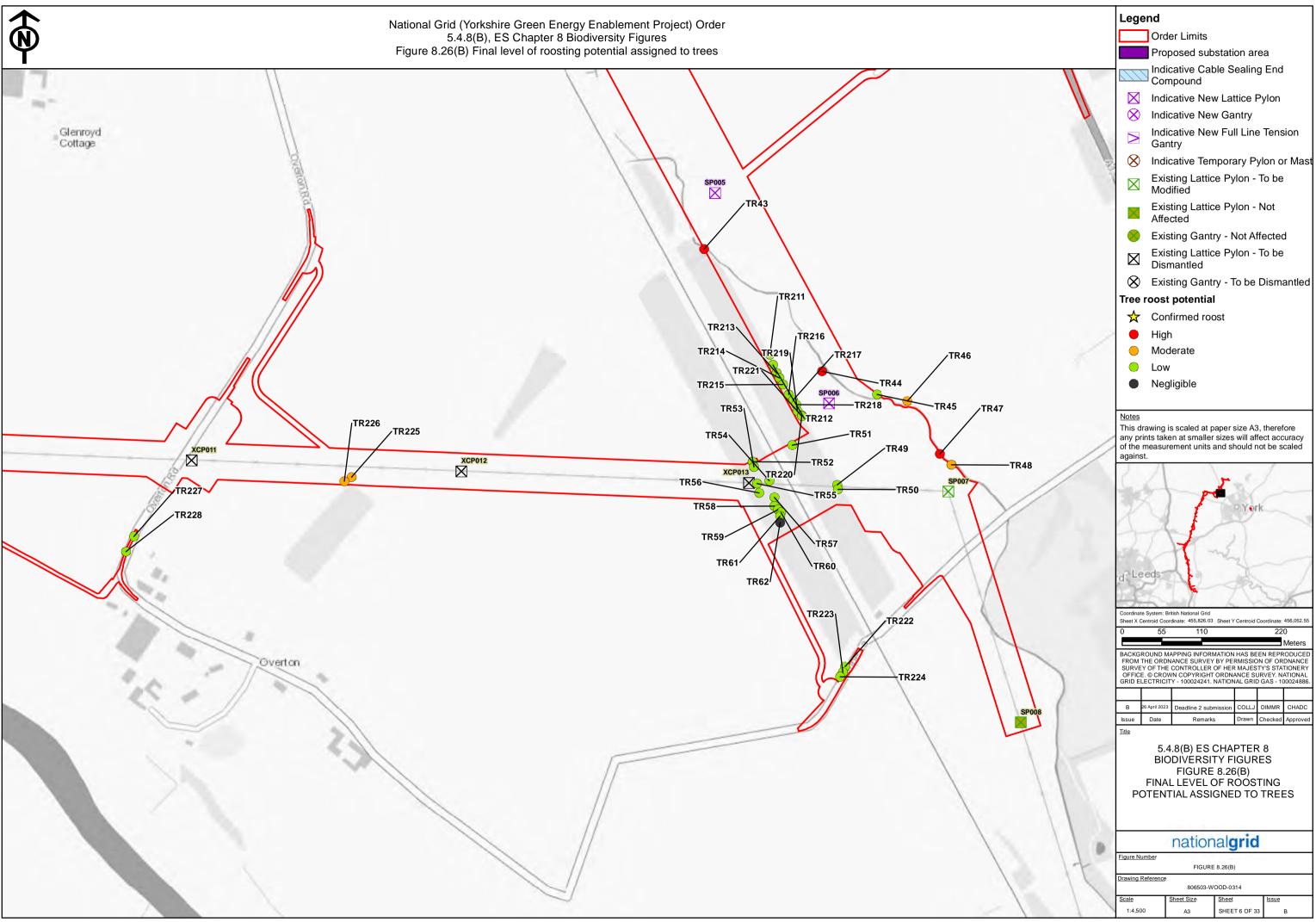


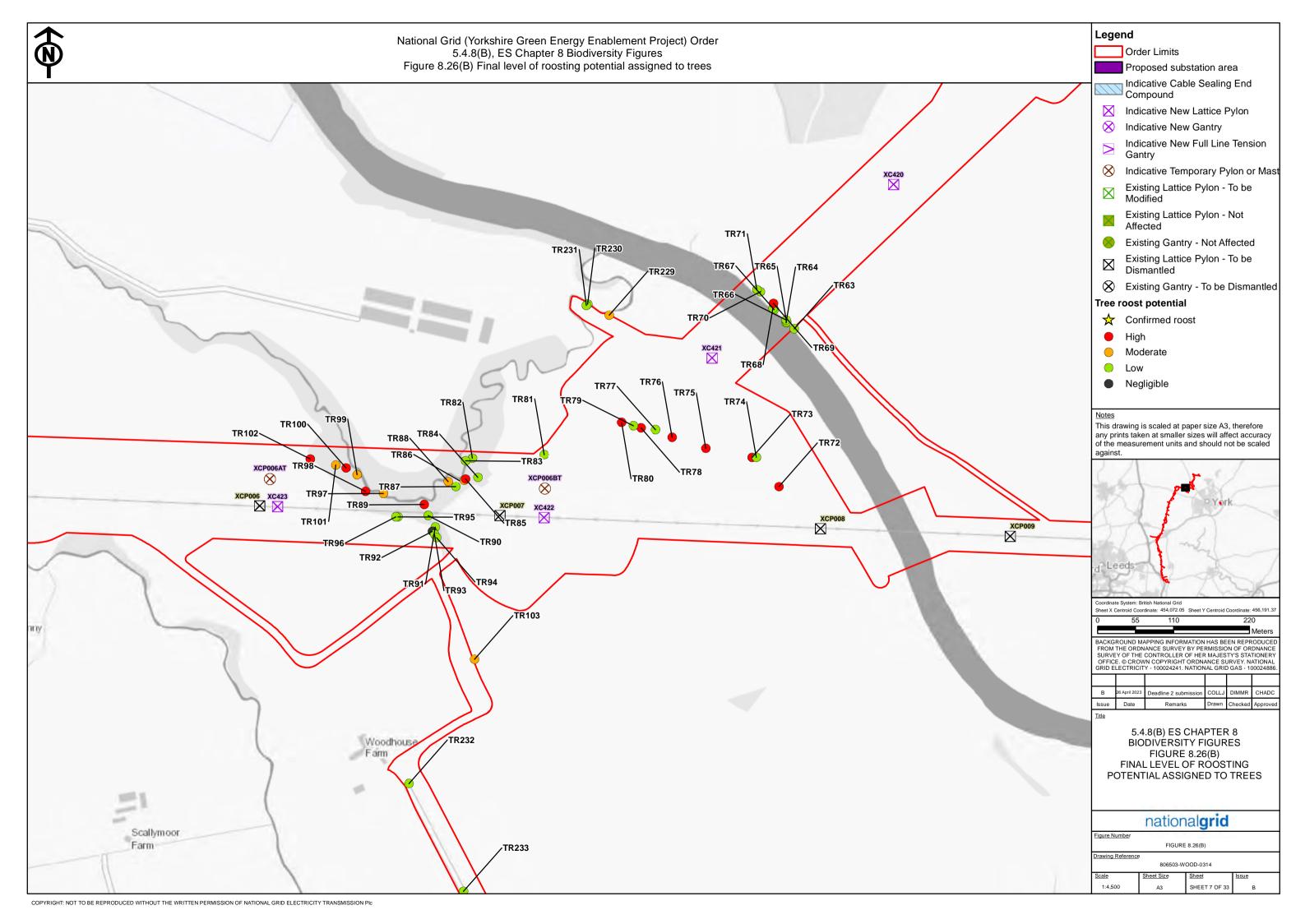


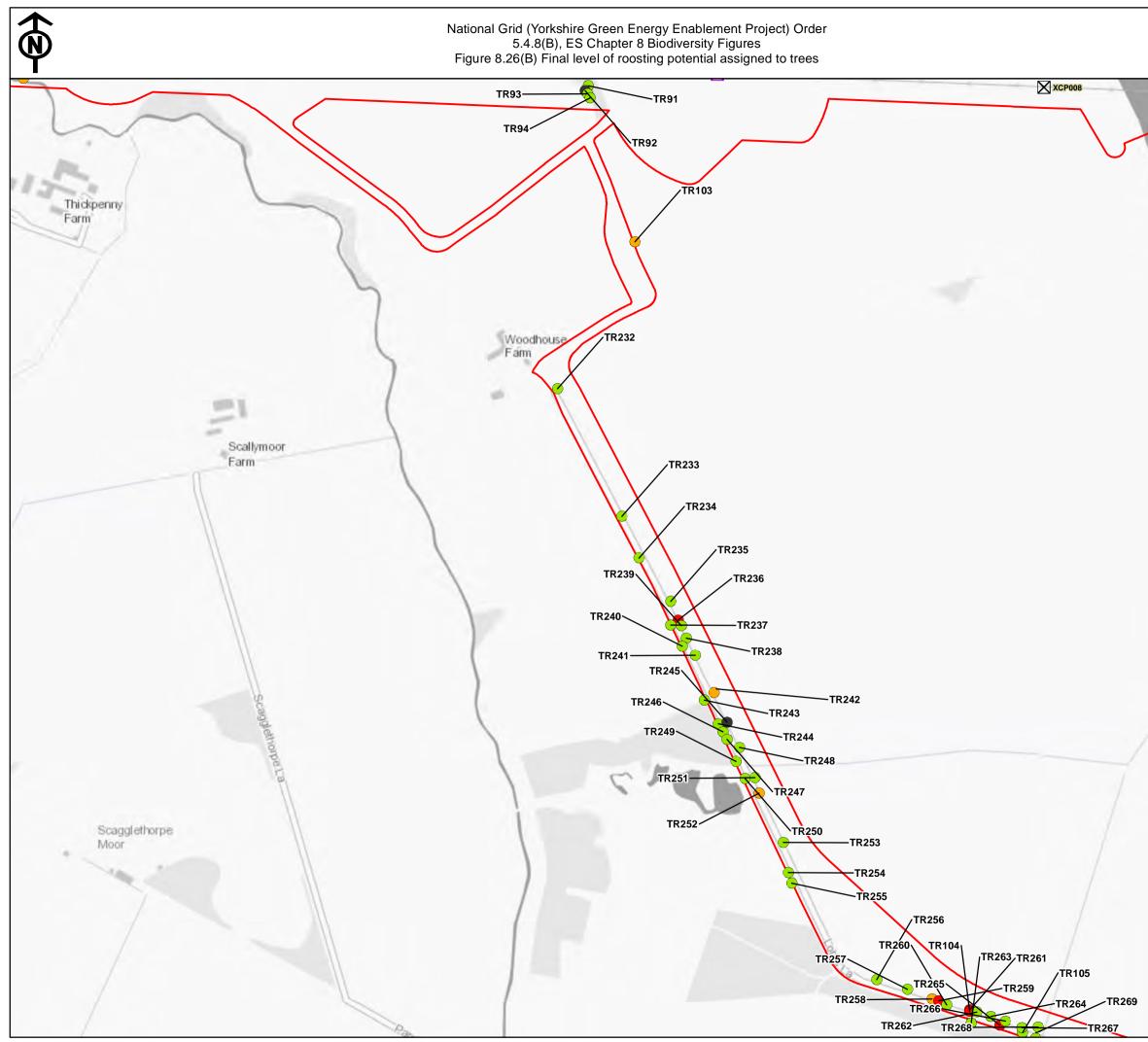




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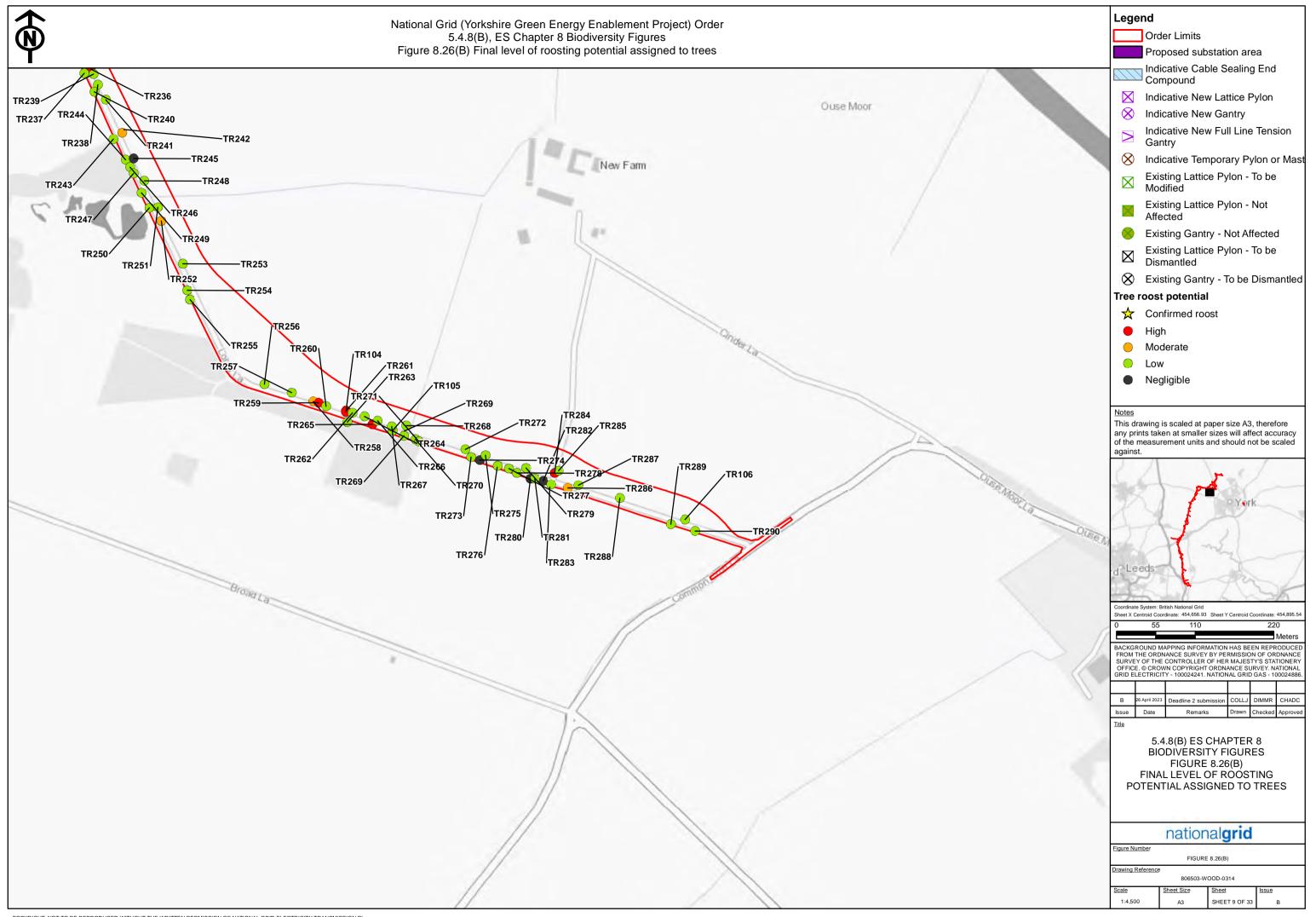


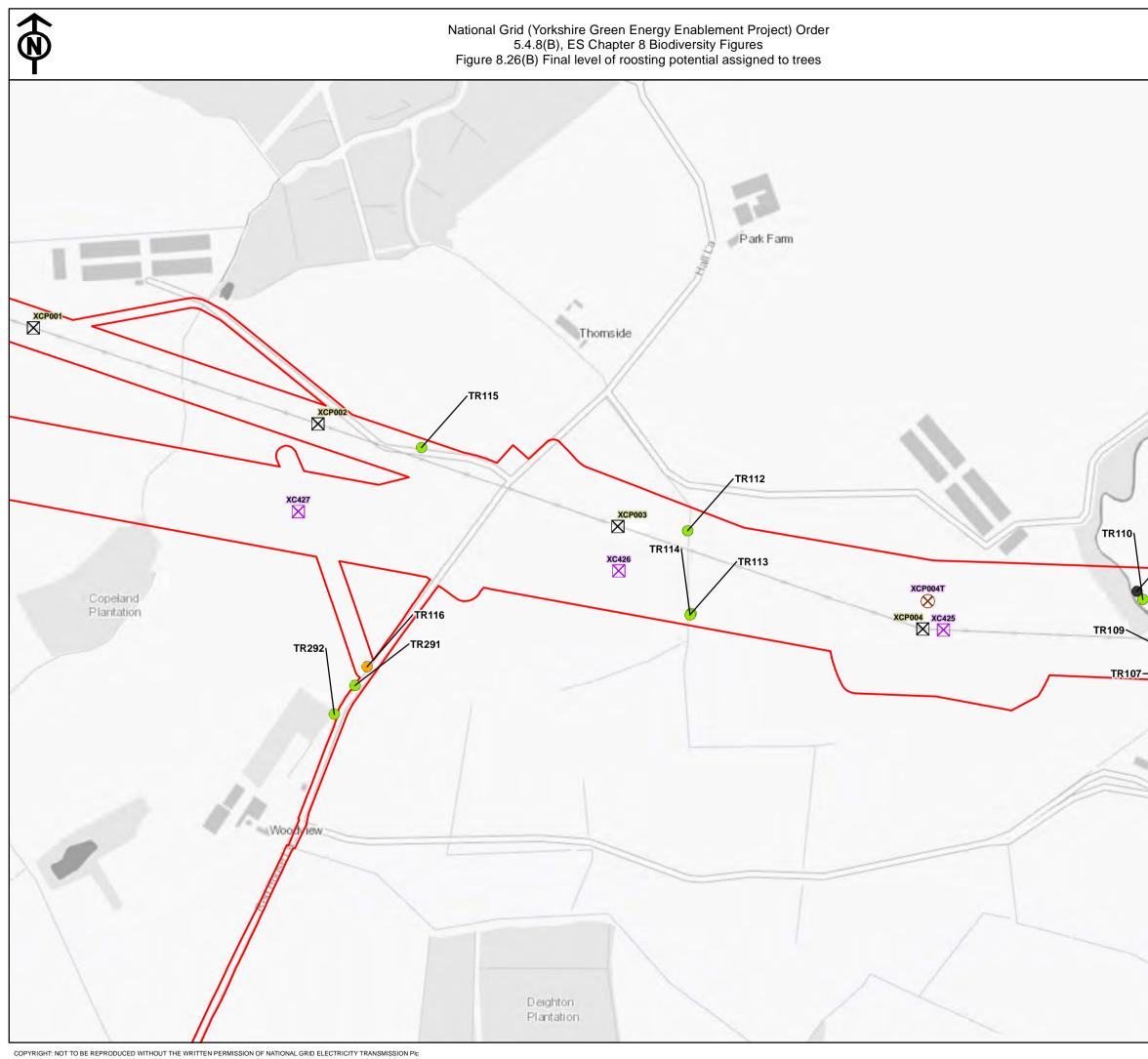




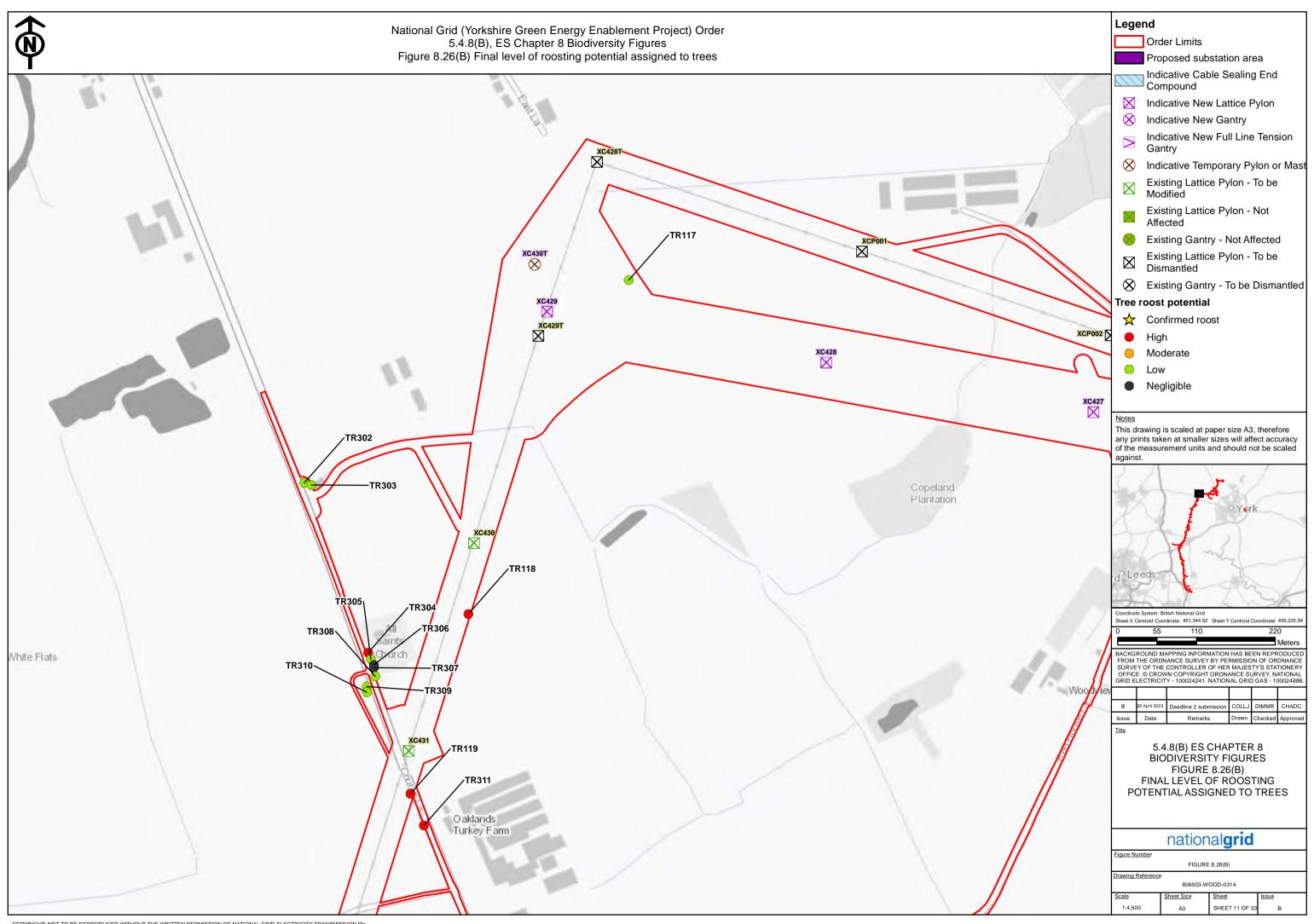
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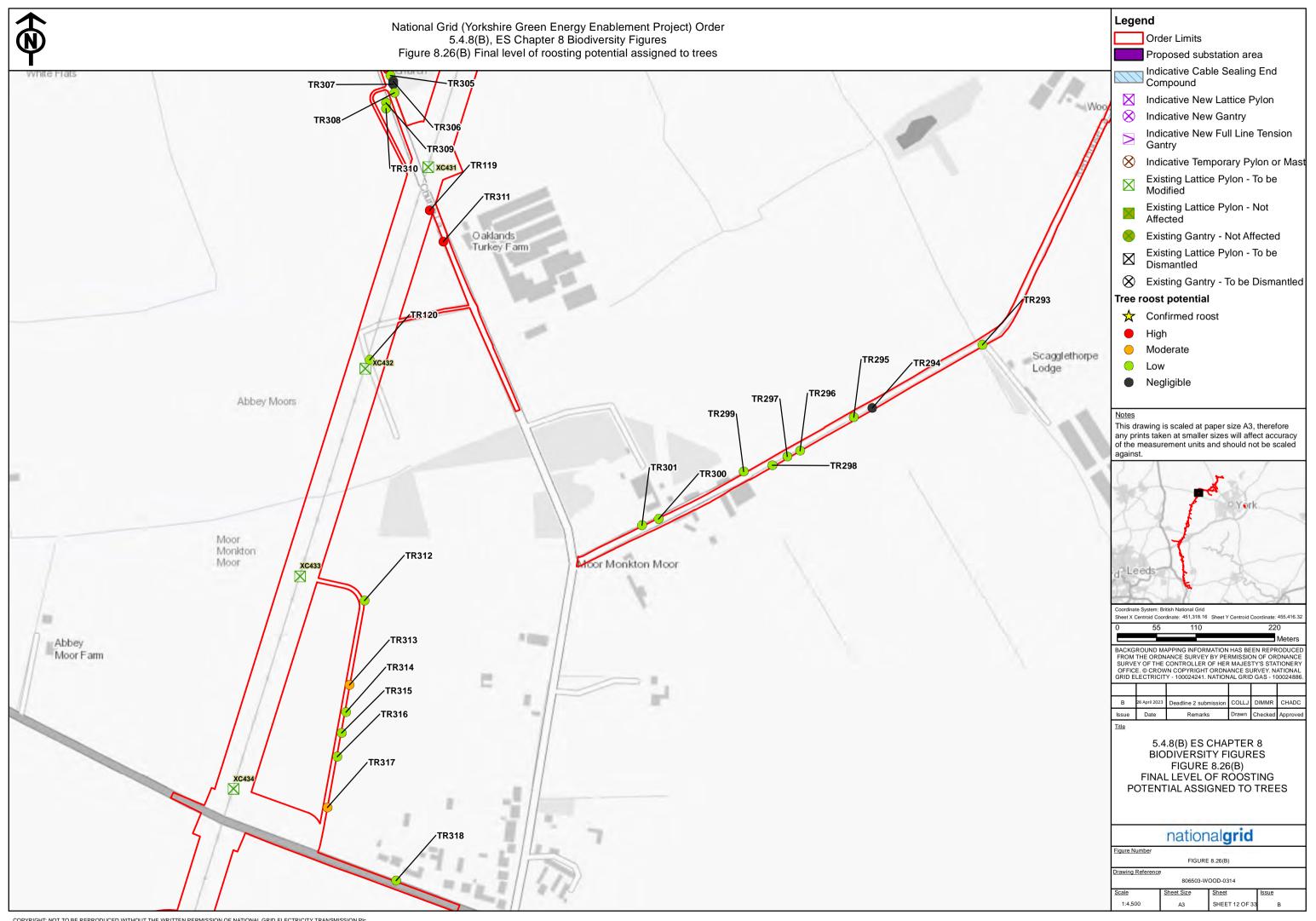
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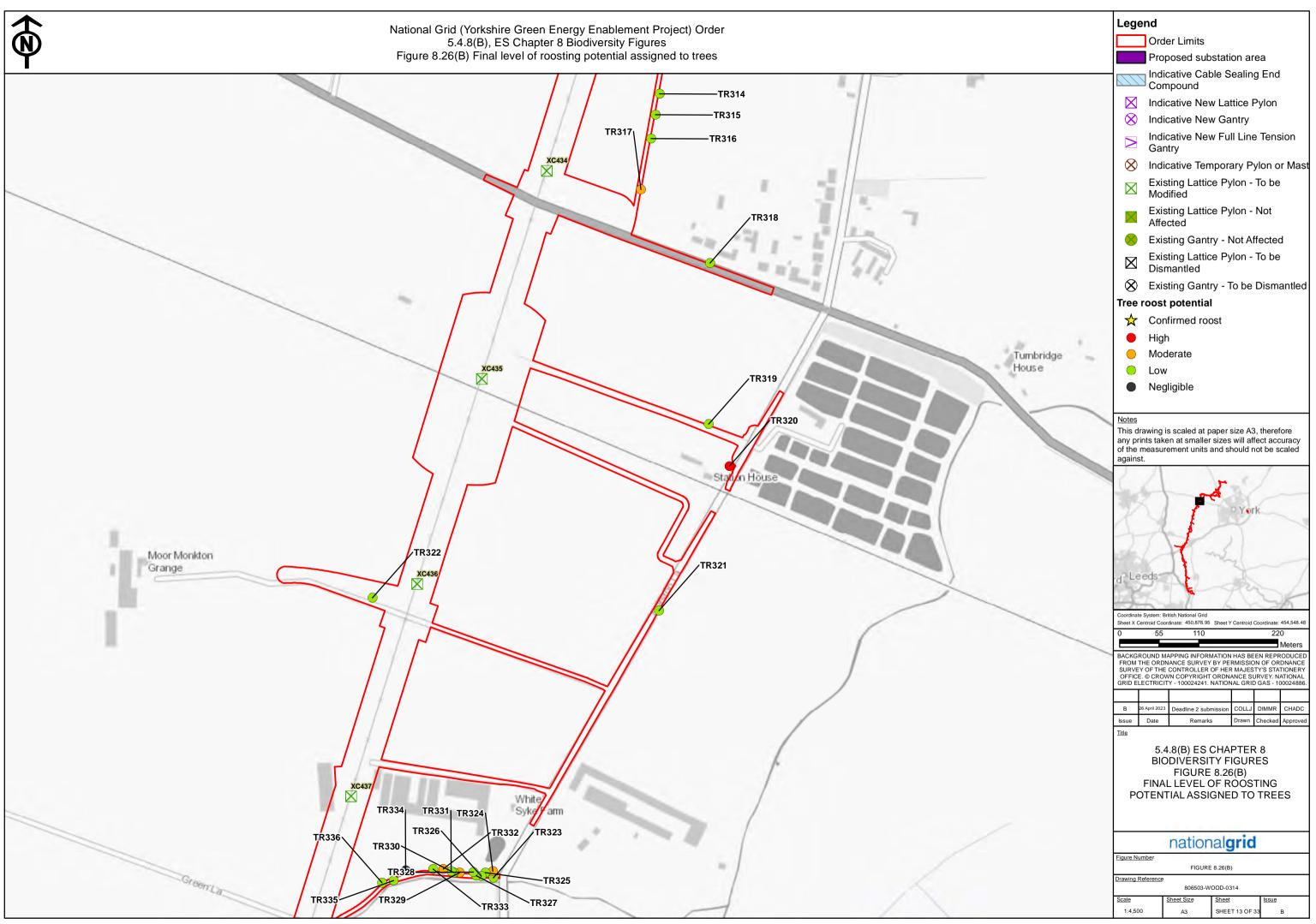


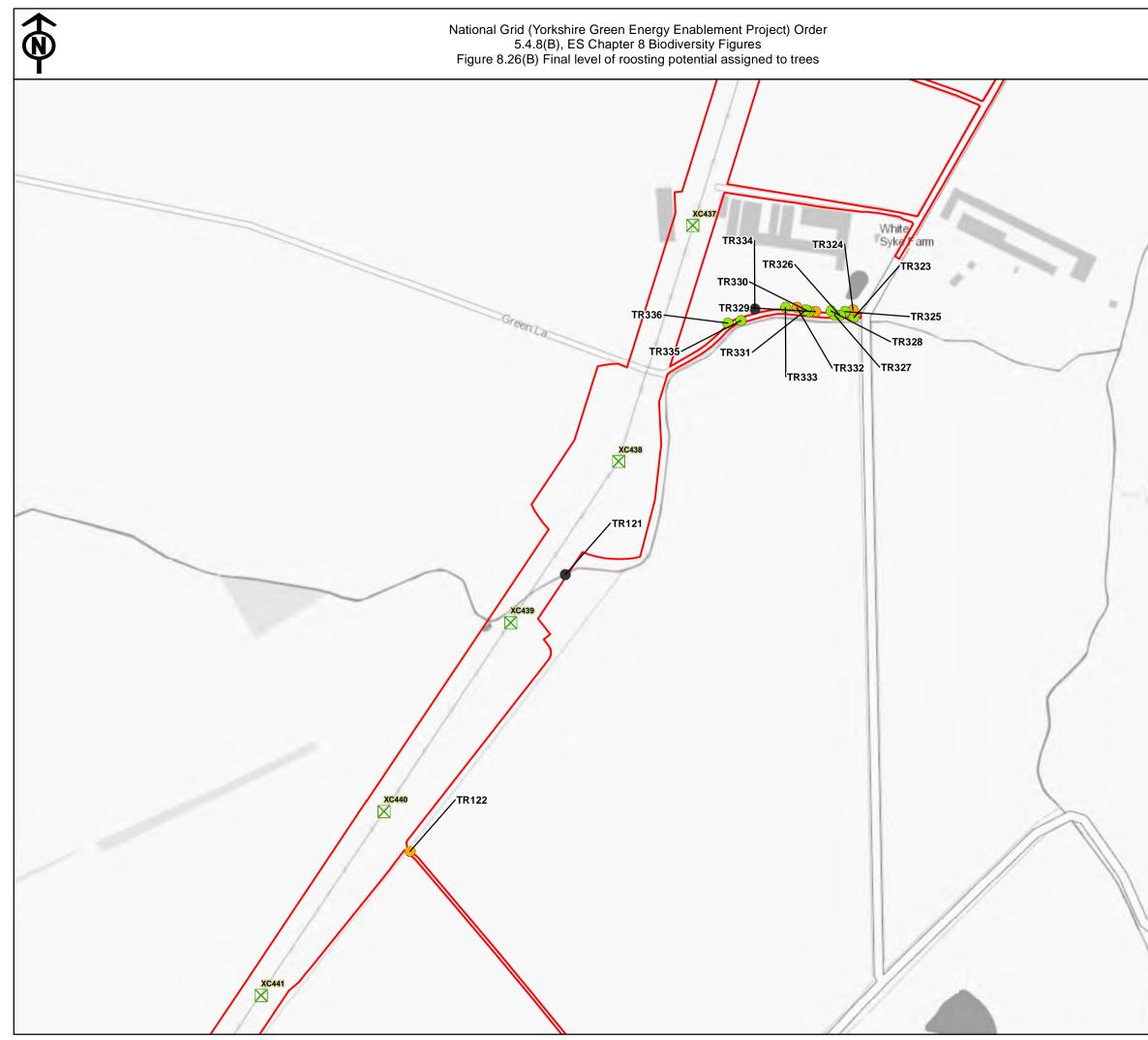


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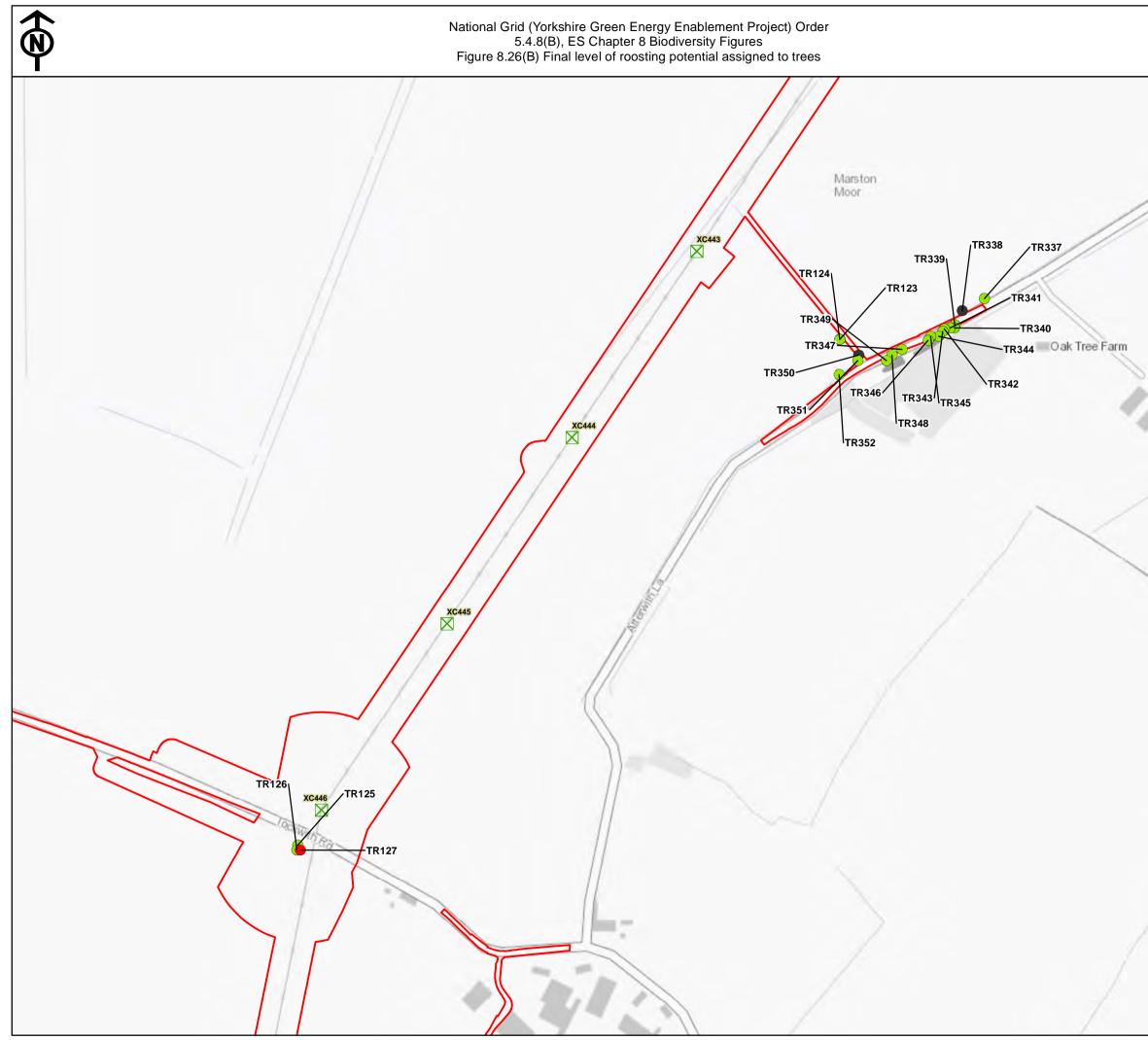




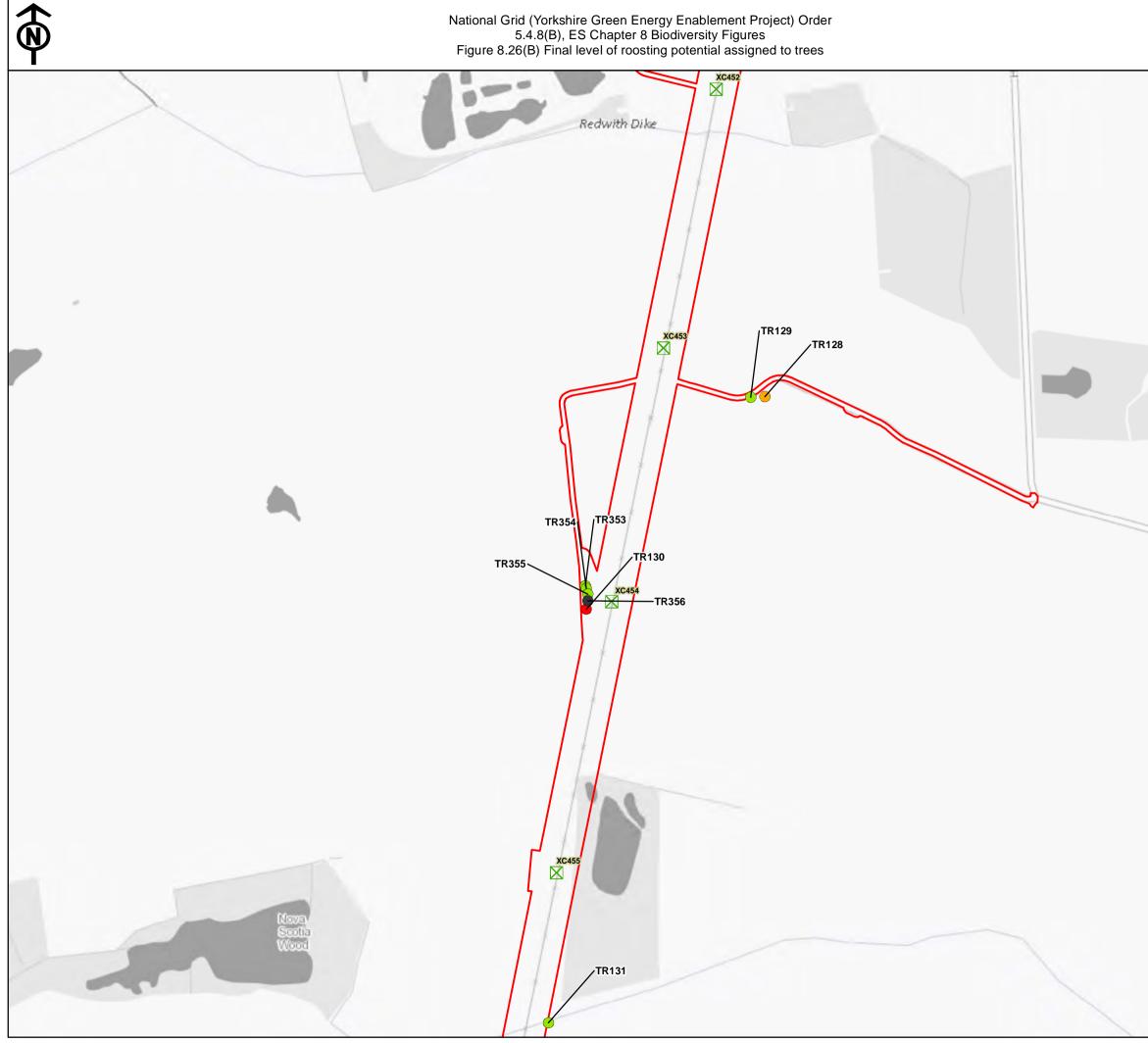




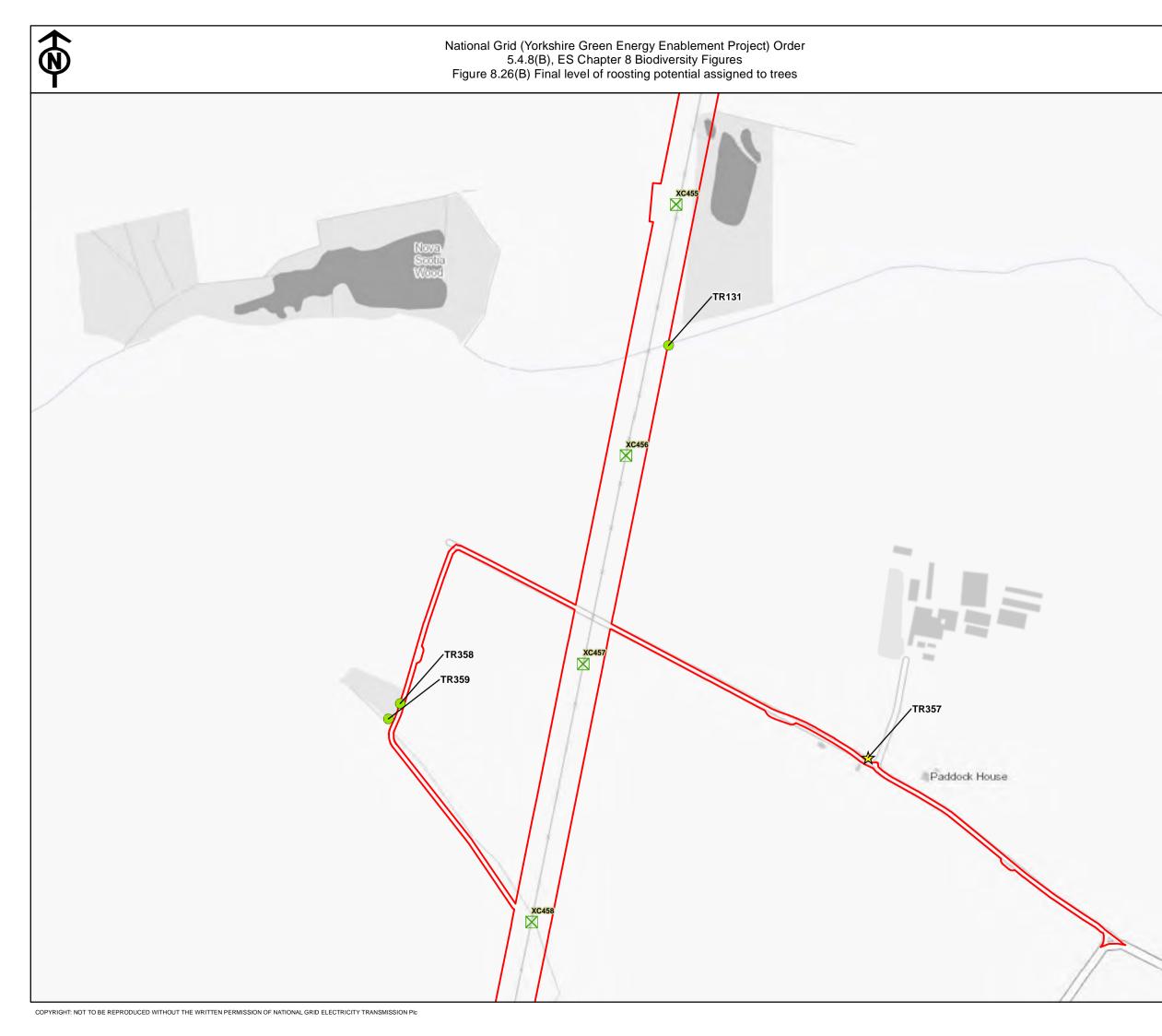
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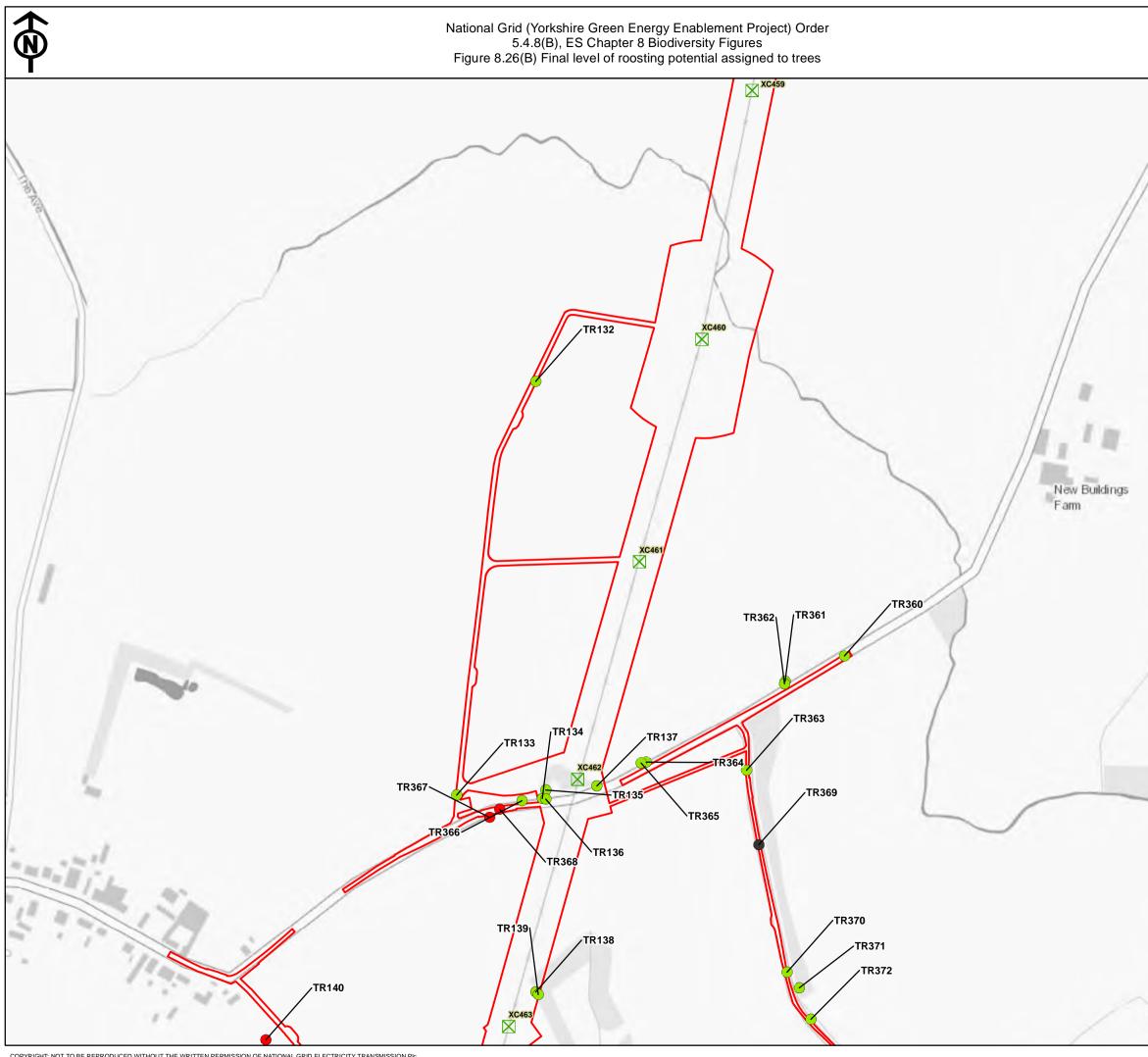
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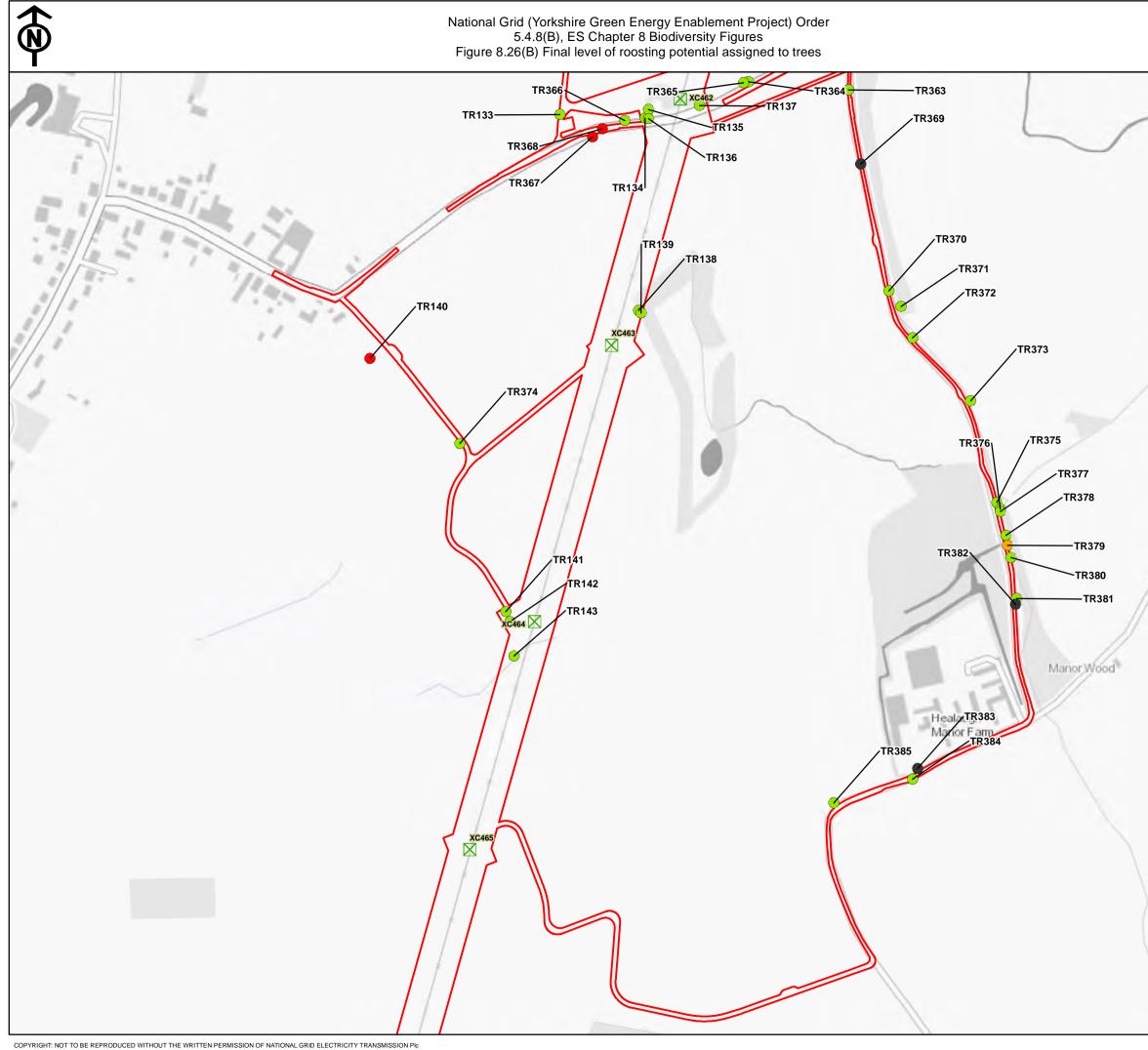
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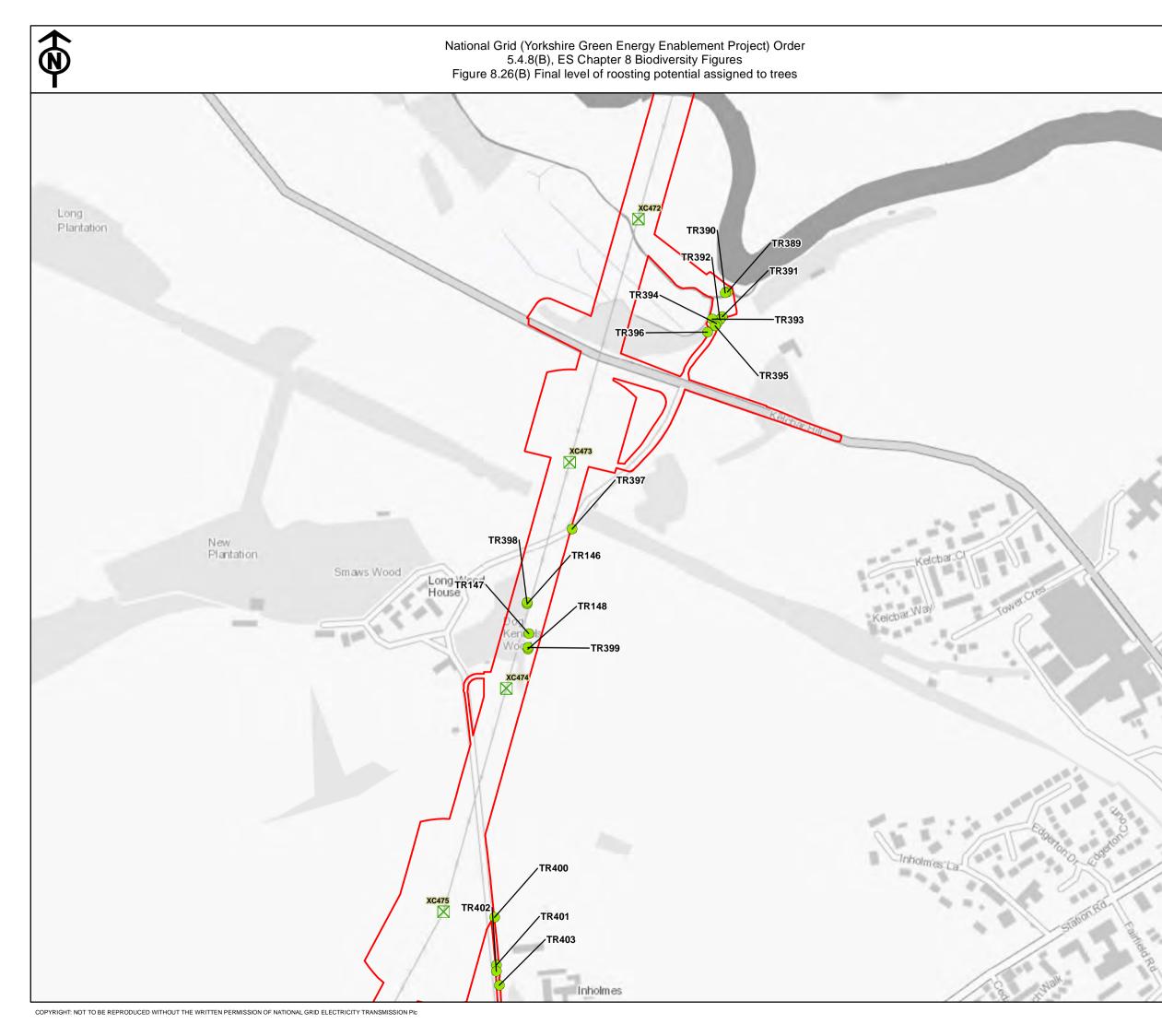
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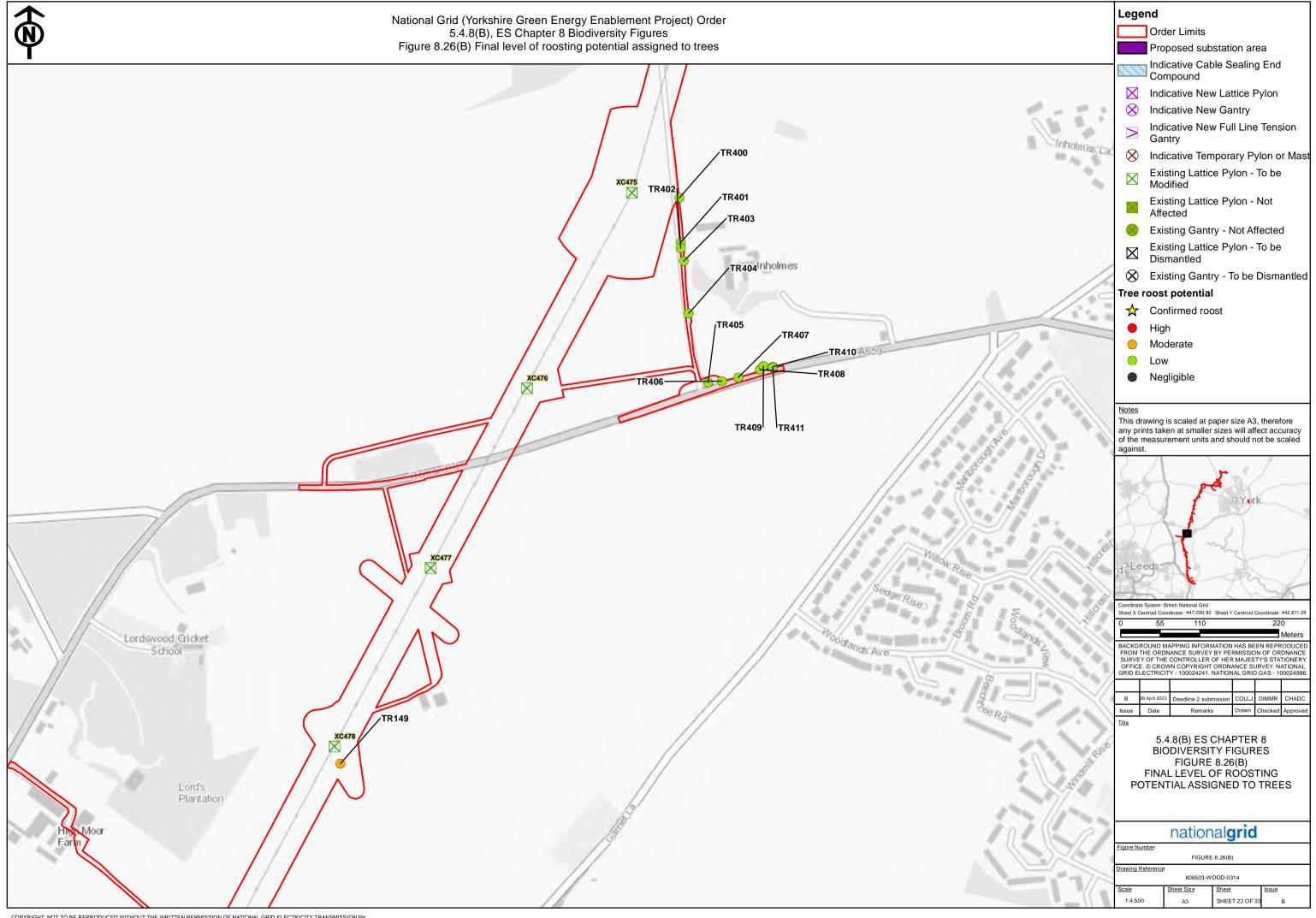
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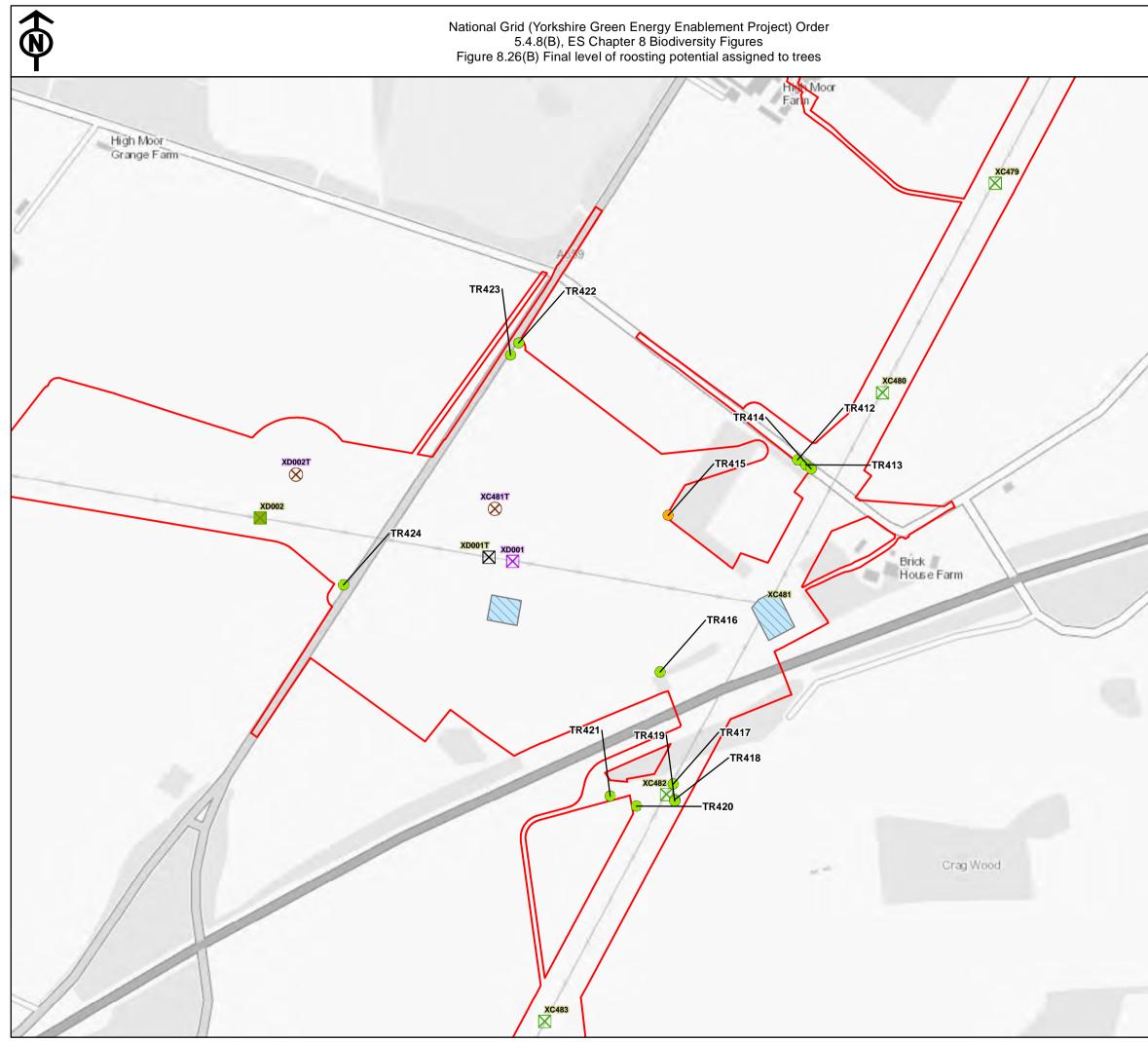
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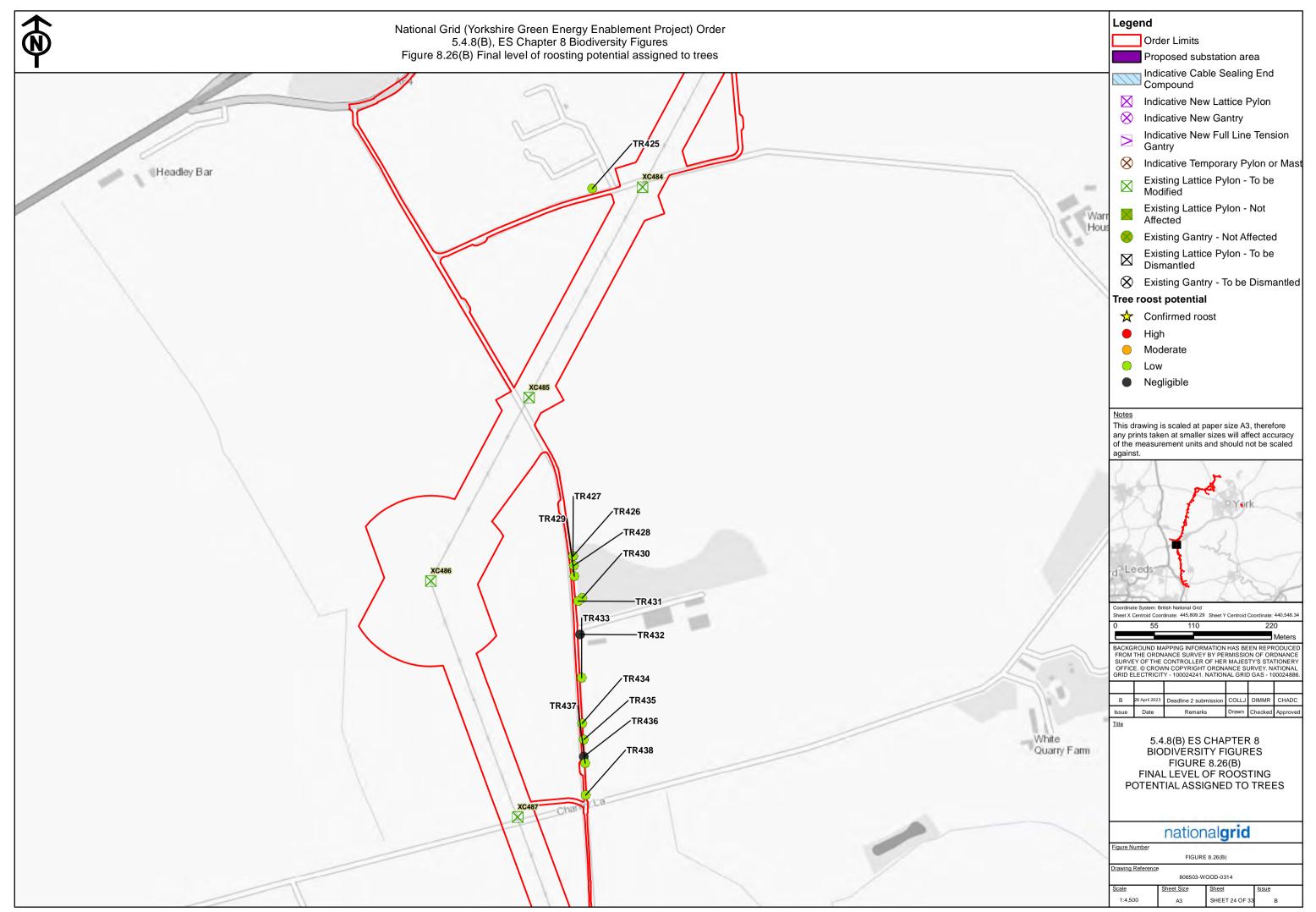


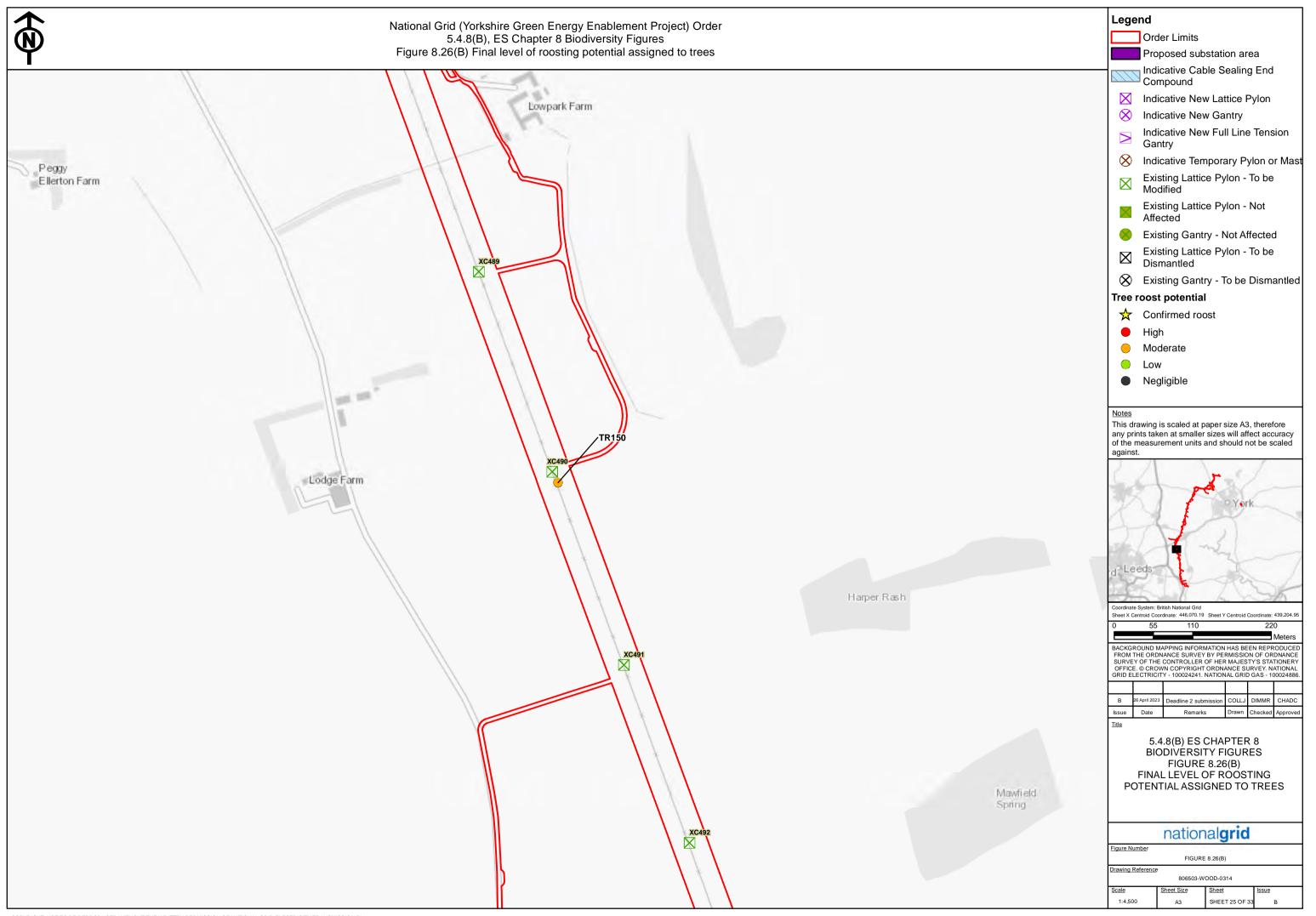
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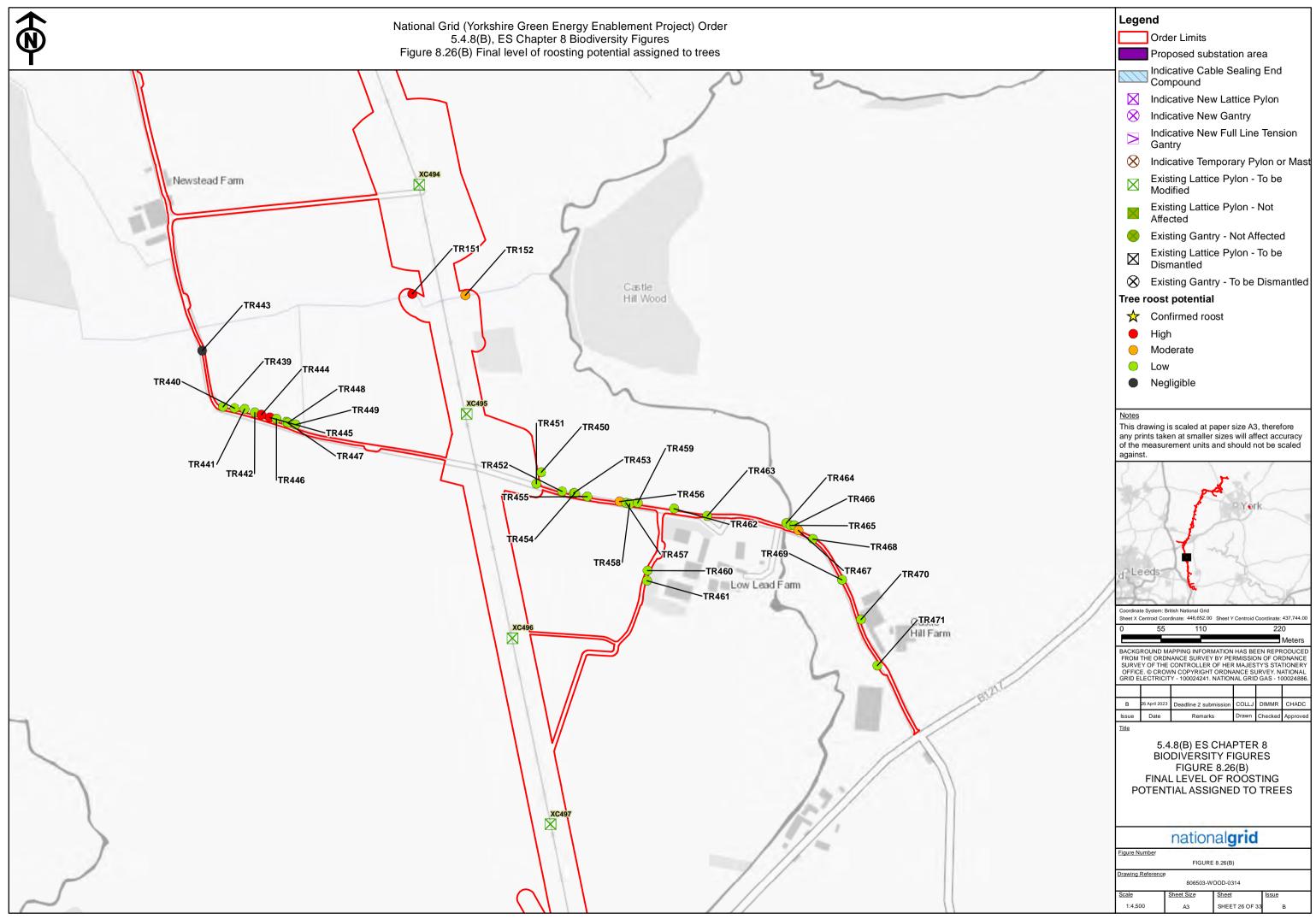


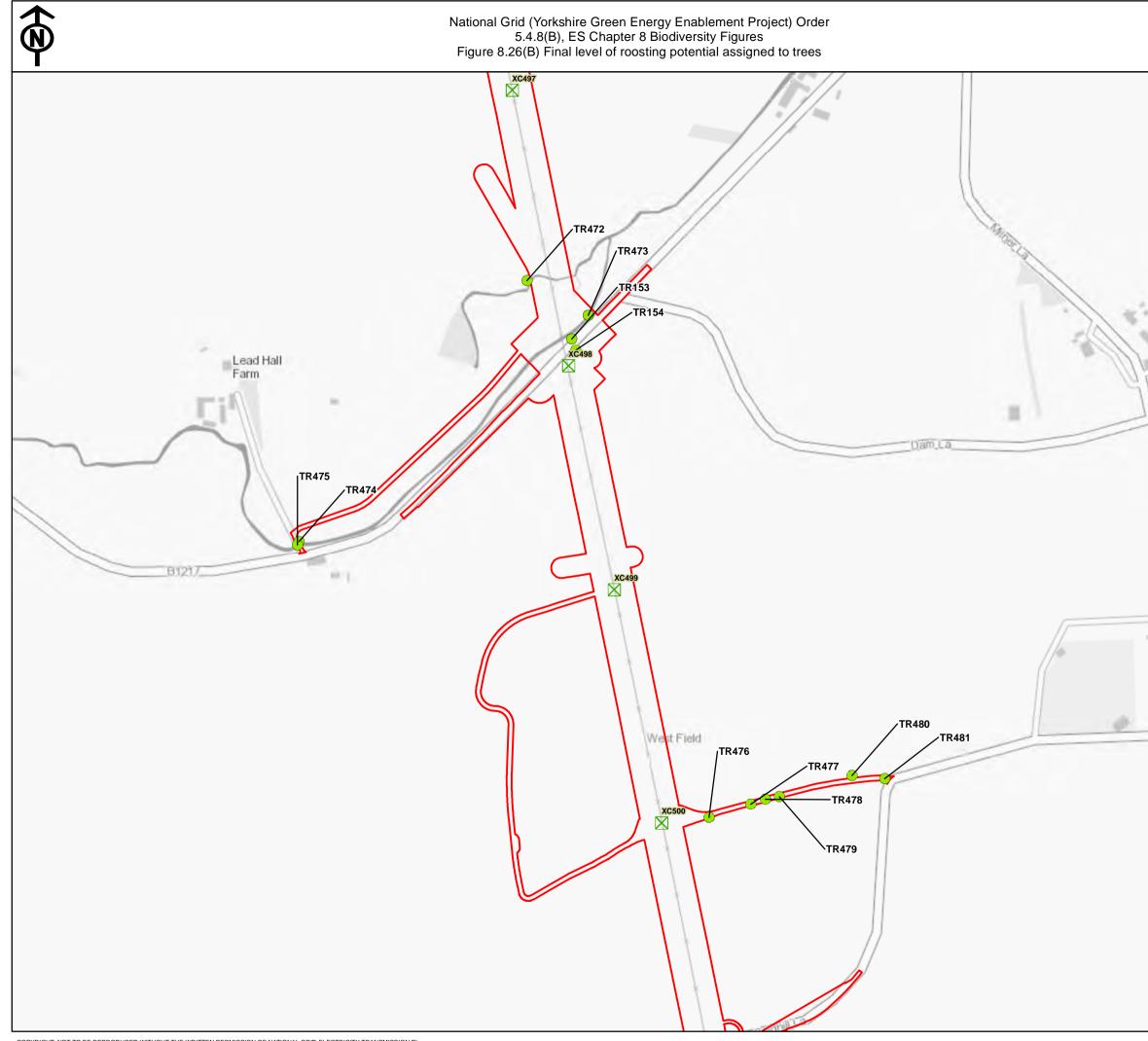


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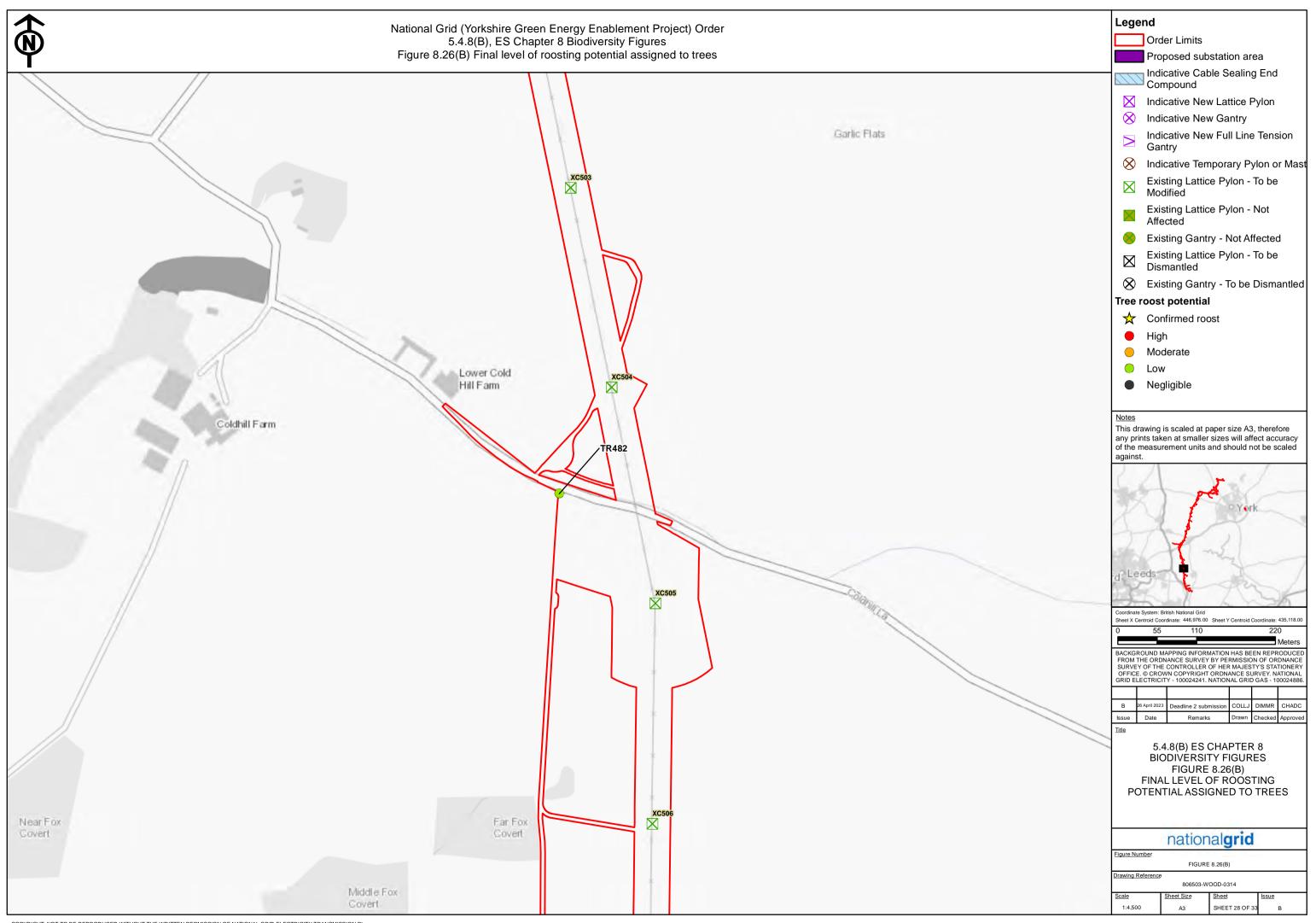


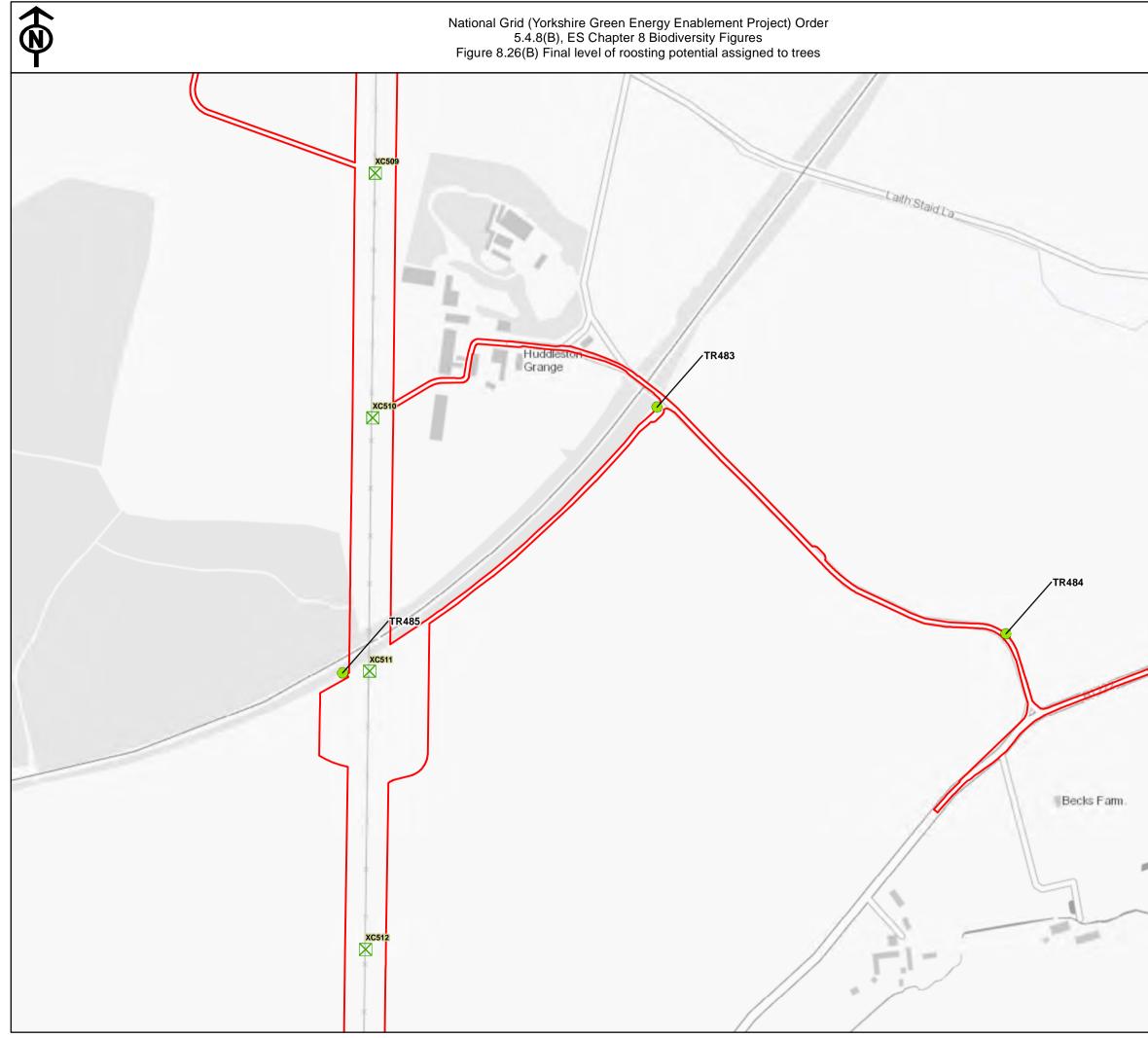




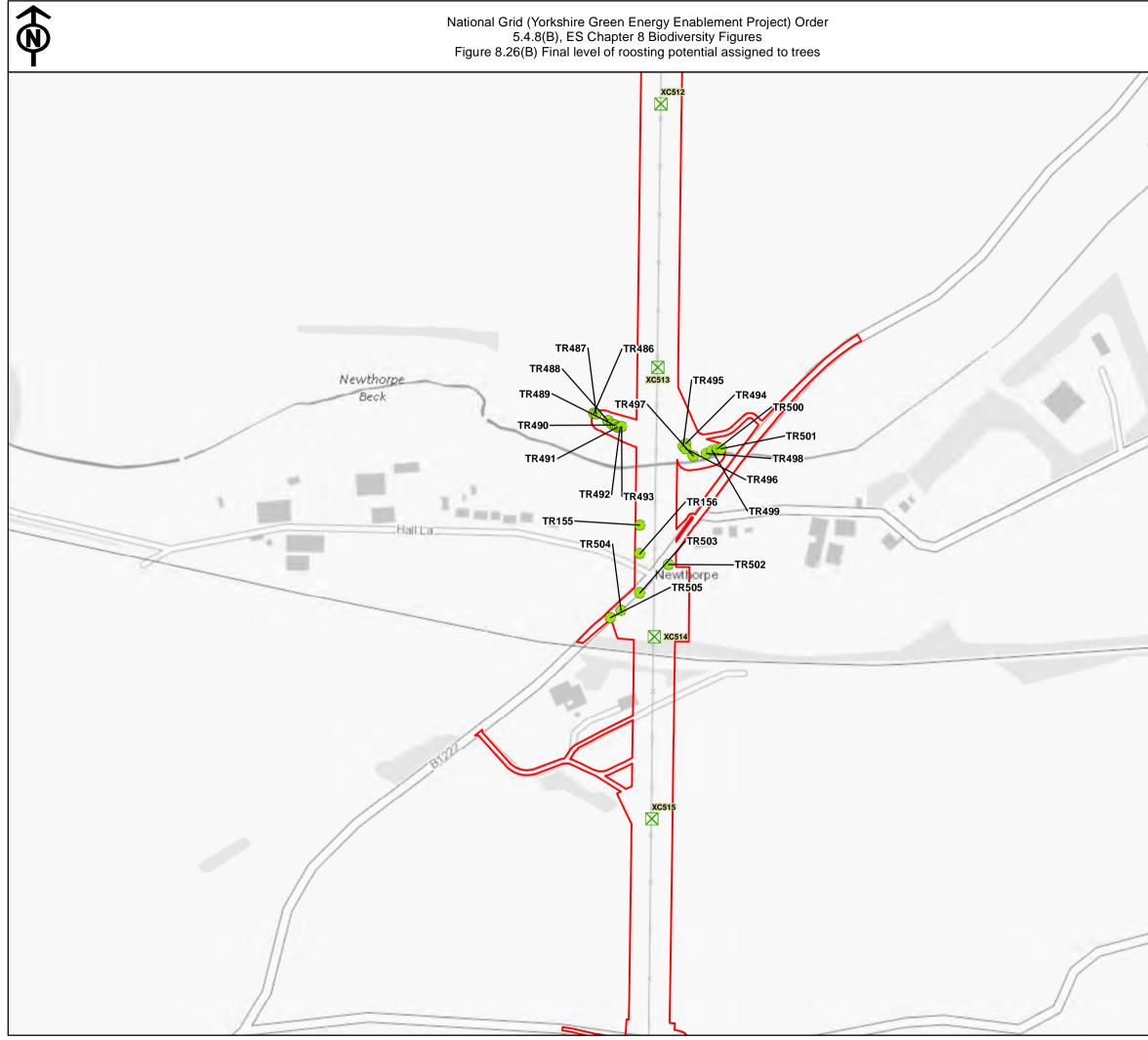


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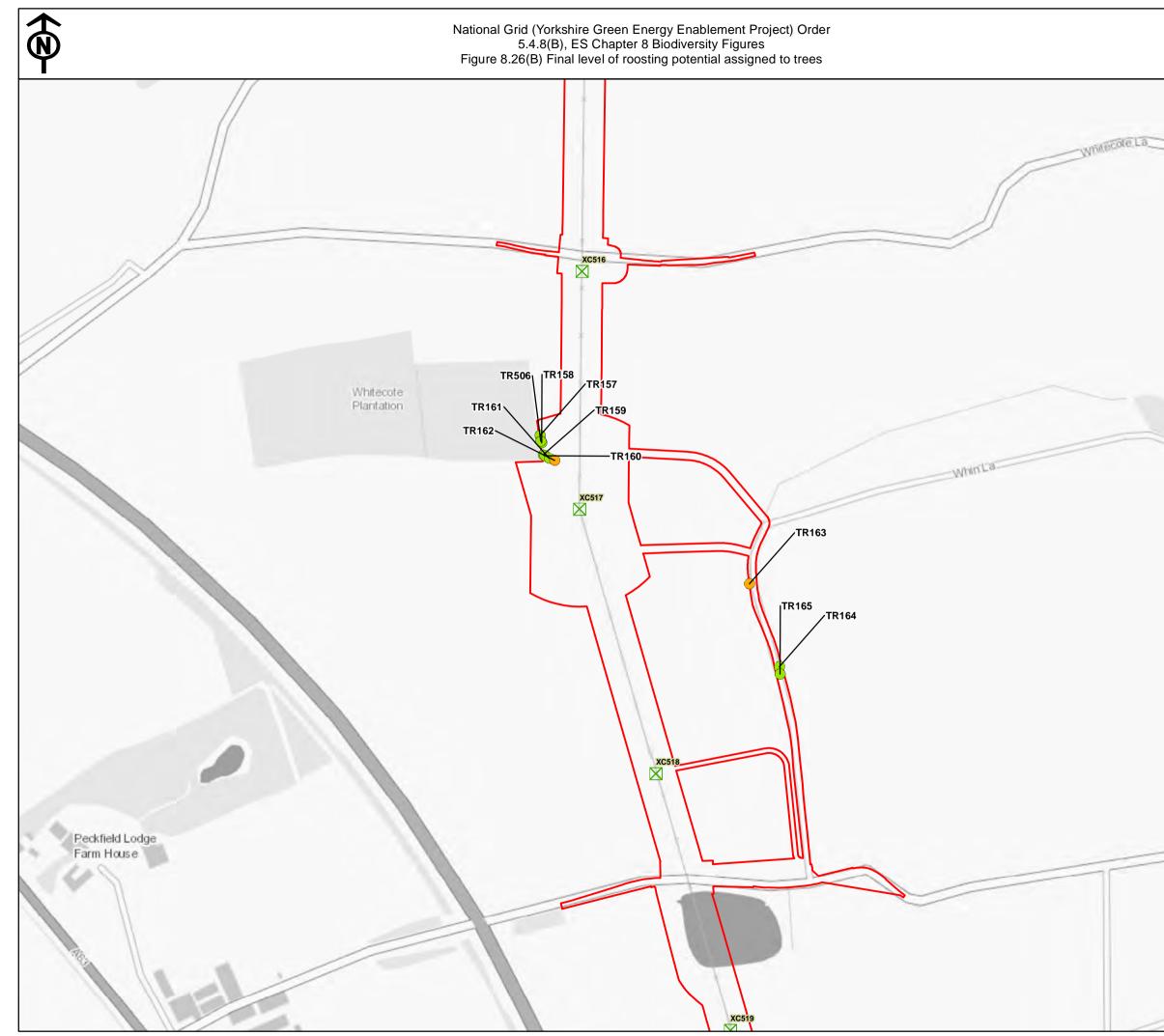




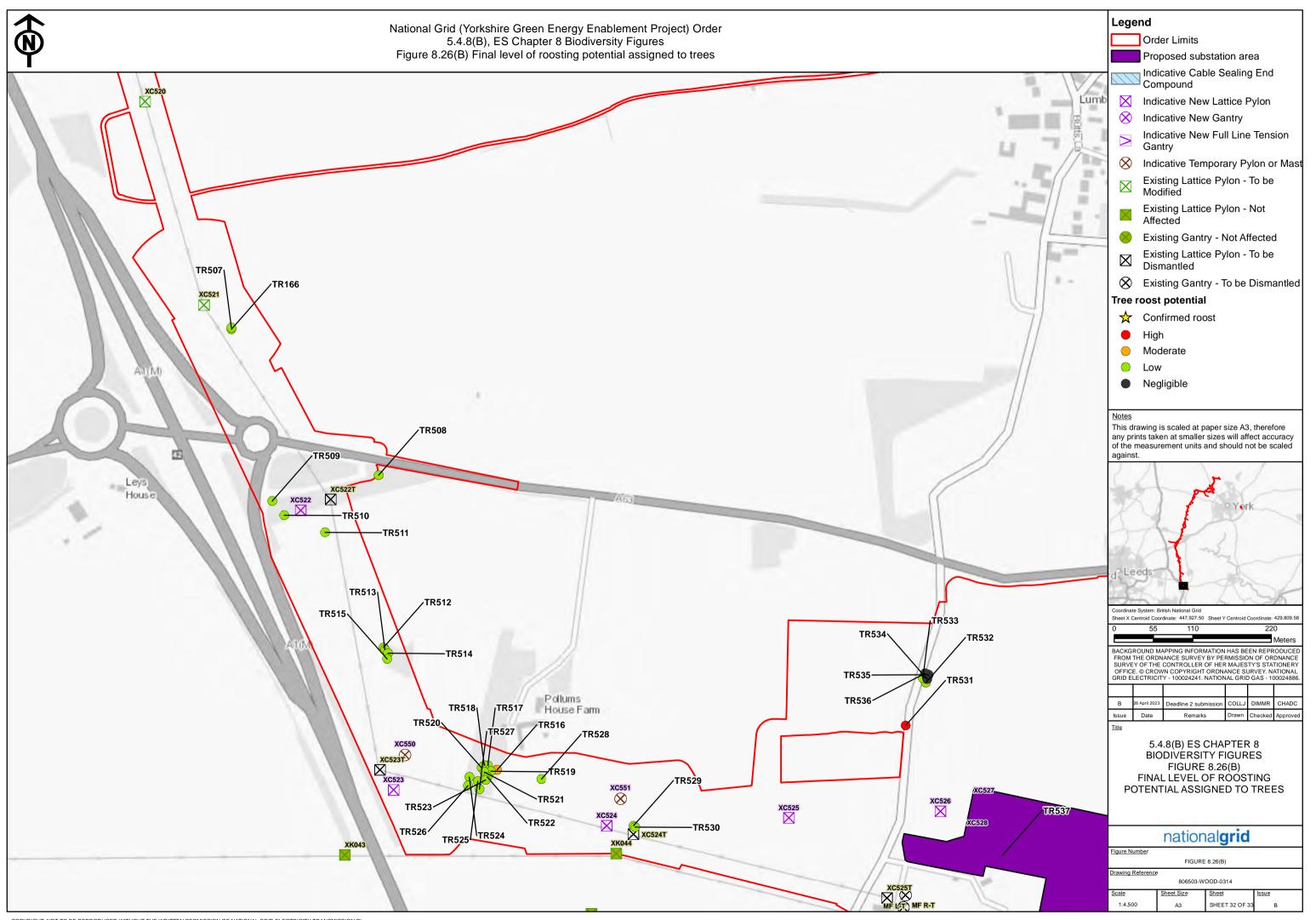
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