





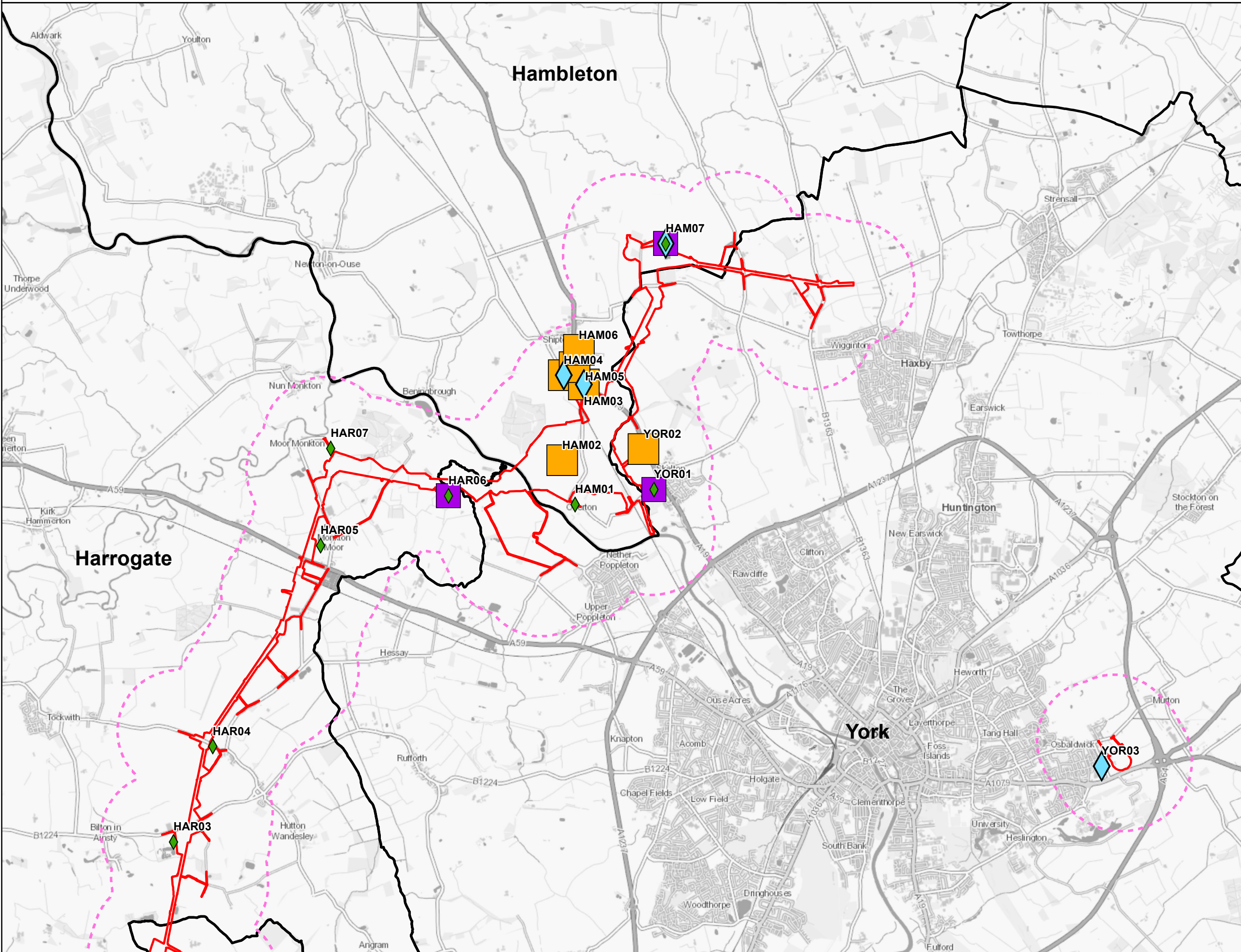




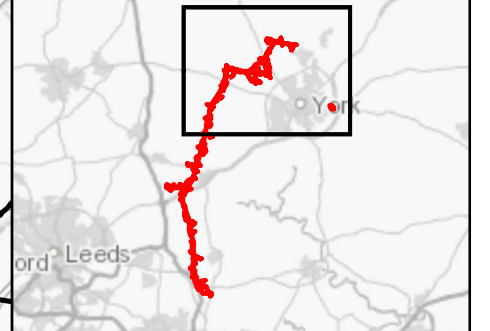
POTENTIAL NOISE AND VIBRATION SENSITIVE RECEPTORS

Legend

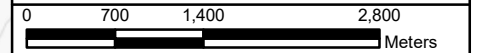
-  Draft Order Limits
-  Noise & Vibration Study Area
-  Overhead line construction receptors
-  Substation, CSEC and construction compound construction receptors
-  New overhead line operation receptors
-  Substation operation receptors



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.




Coordinate System: British National Grid
 Sheet X Centroid Coordinate: 456,154.90 Sheet Y Centroid Coordinate: 456,284.40



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2	SEP 21		COLLJ	DIMMR	CHADC
Issue	Date	Remarks	Drawn	Checked	Approved







Title
 PRELIMINARY ENVIRONMENTAL INFORMATION REPORT
 CHAPTER 14: NOISE AND VIBRATION
 POTENTIAL NOISE AND VIBRATION SENSITIVE RECEPTORS

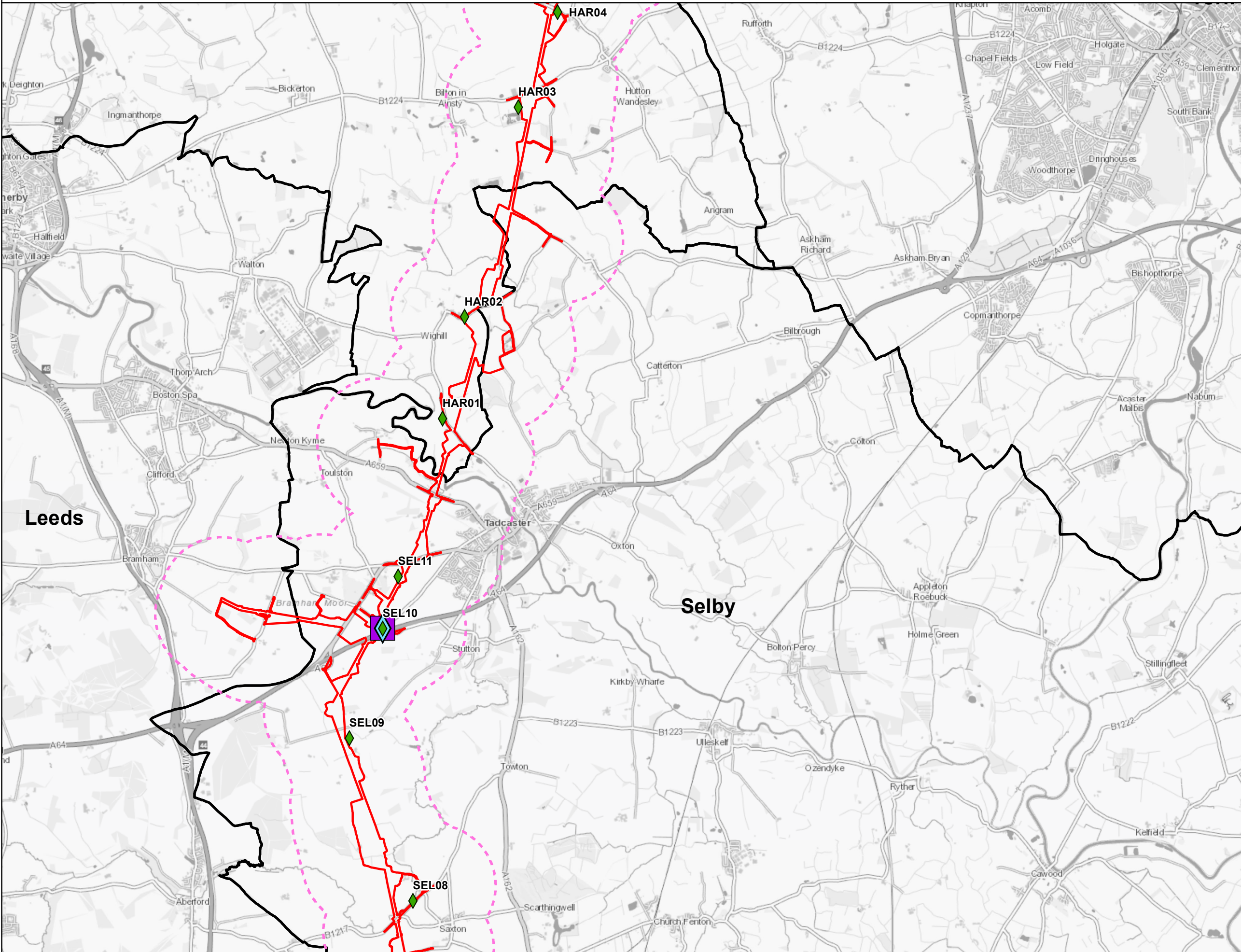
			
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Drawing Reference	806503-WOOD-0084		
Scale	Sheet Size	Sheet	Issue
1:60,000	A3	SHEET 1 OF 3	2



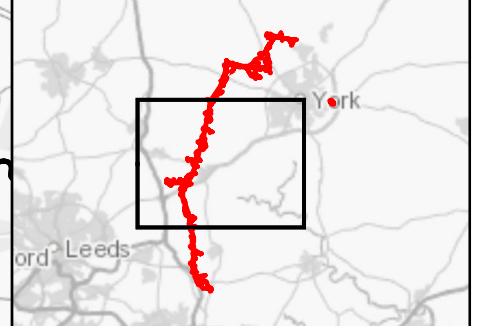
POTENTIAL NOISE AND VIBRATION SENSITIVE RECEPTORS

Legend

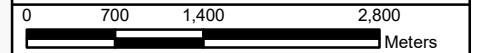
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Coordinate System: British National Grid
 Sheet X Centroid Coordinate: 450,484.16 Sheet Y Centroid Coordinate: 444,210.71



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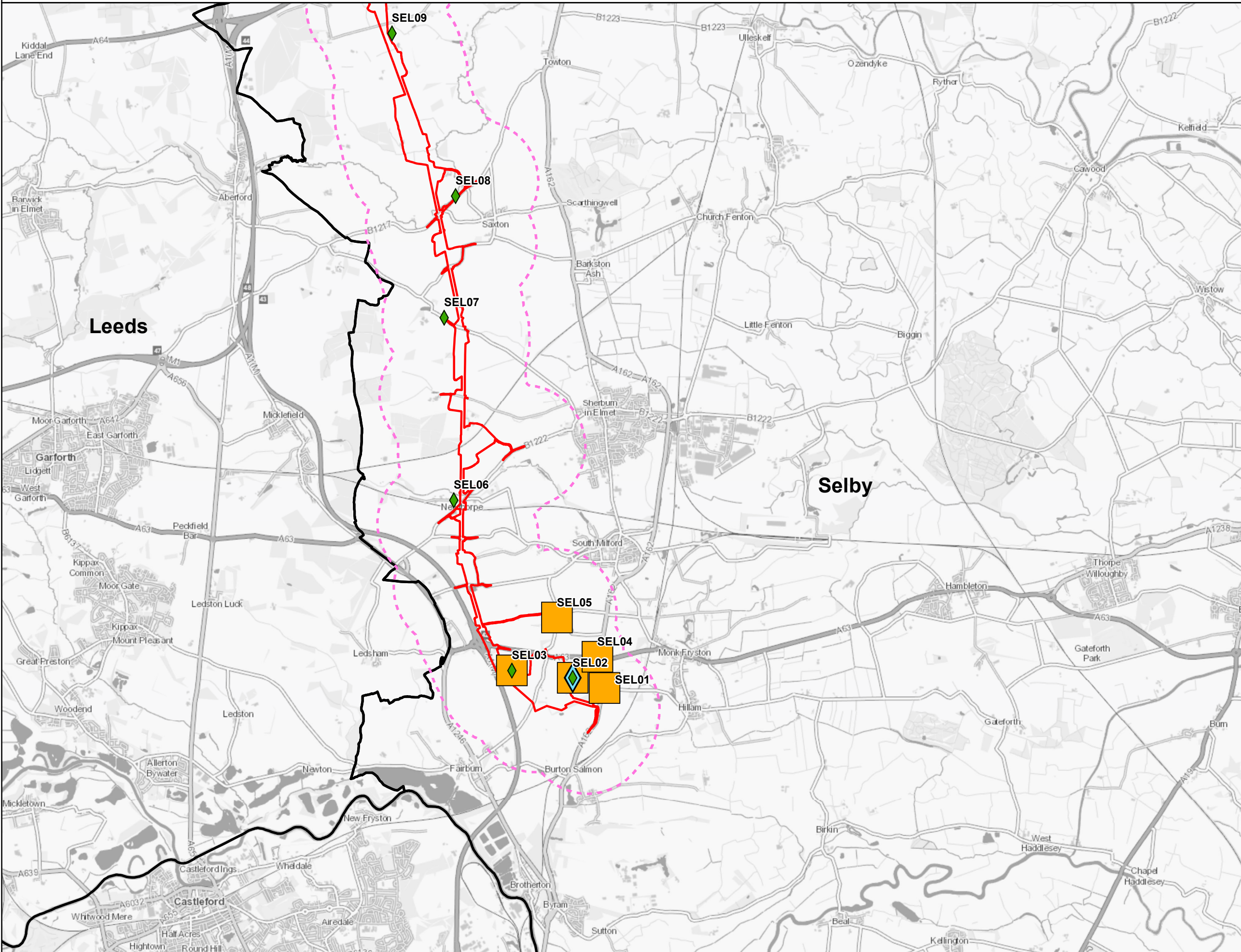
			
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Drawing Reference	806503-WOOD-0084		
Scale	Sheet Size	Sheet	Issue
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POTENTIAL NOISE AND VIBRATION SENSITIVE RECEPTORS

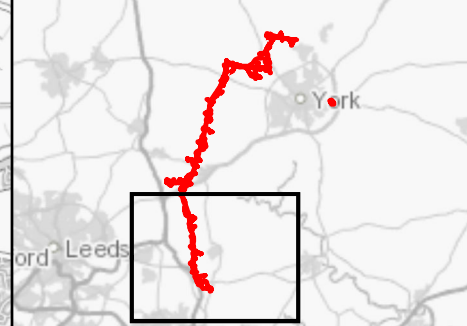
Legend

-  Draft Order Limits
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-  Substation, CSEC and construction compound construction receptors
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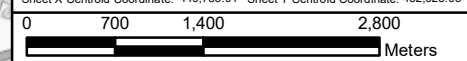


Notes

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.



Coordinate System: British National Grid
 Sheet X Centroid Coordinate: 449,783.01 Sheet Y Centroid Coordinate: 432,628.03



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Figure Number	FIGURE 14.2.3				
Drawing Reference	806503-WOOD-0084				
Scale	Sheet Size	Sheet	Issue		
1:60,000	A3	SHEET 3 OF 3	2		