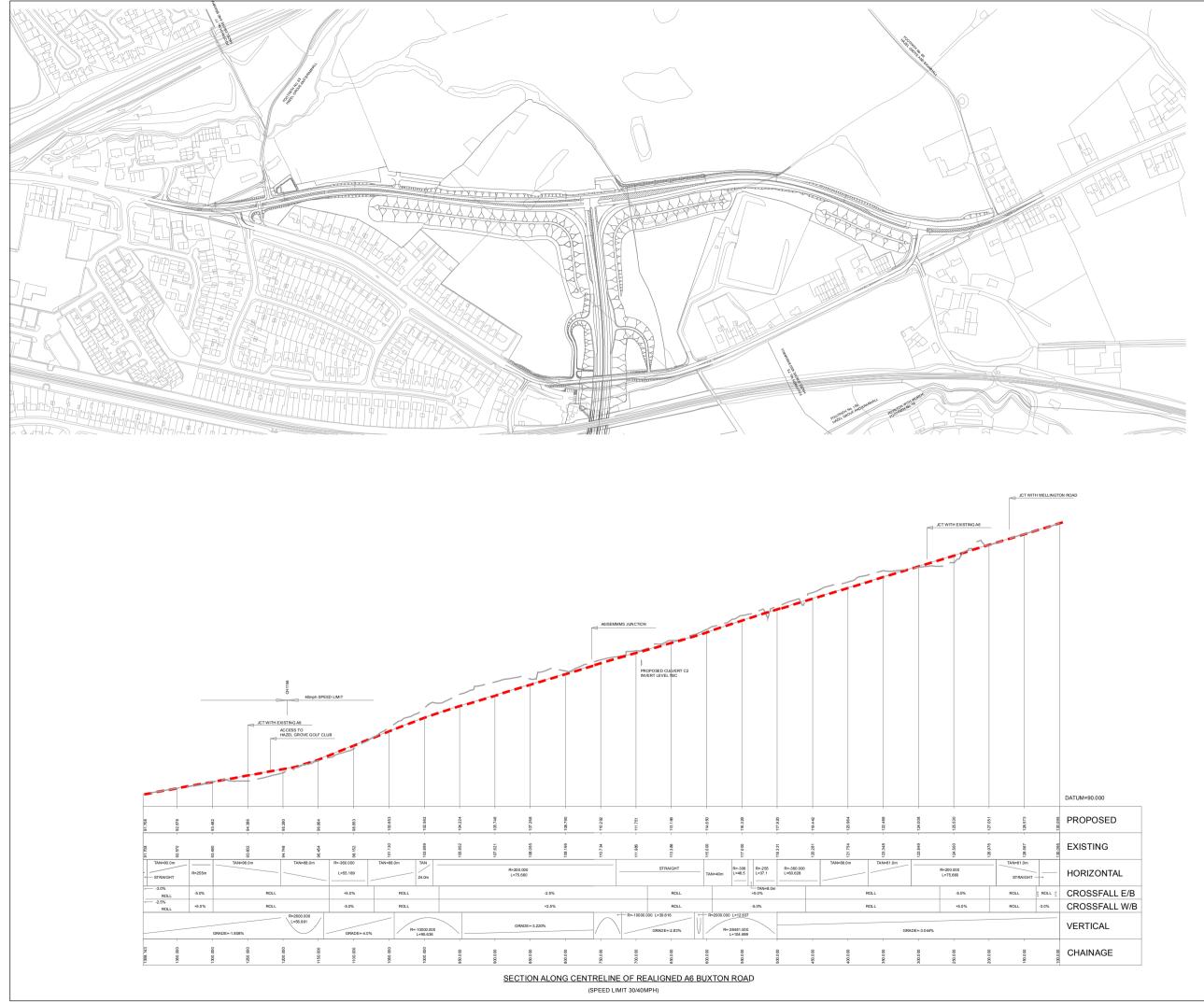
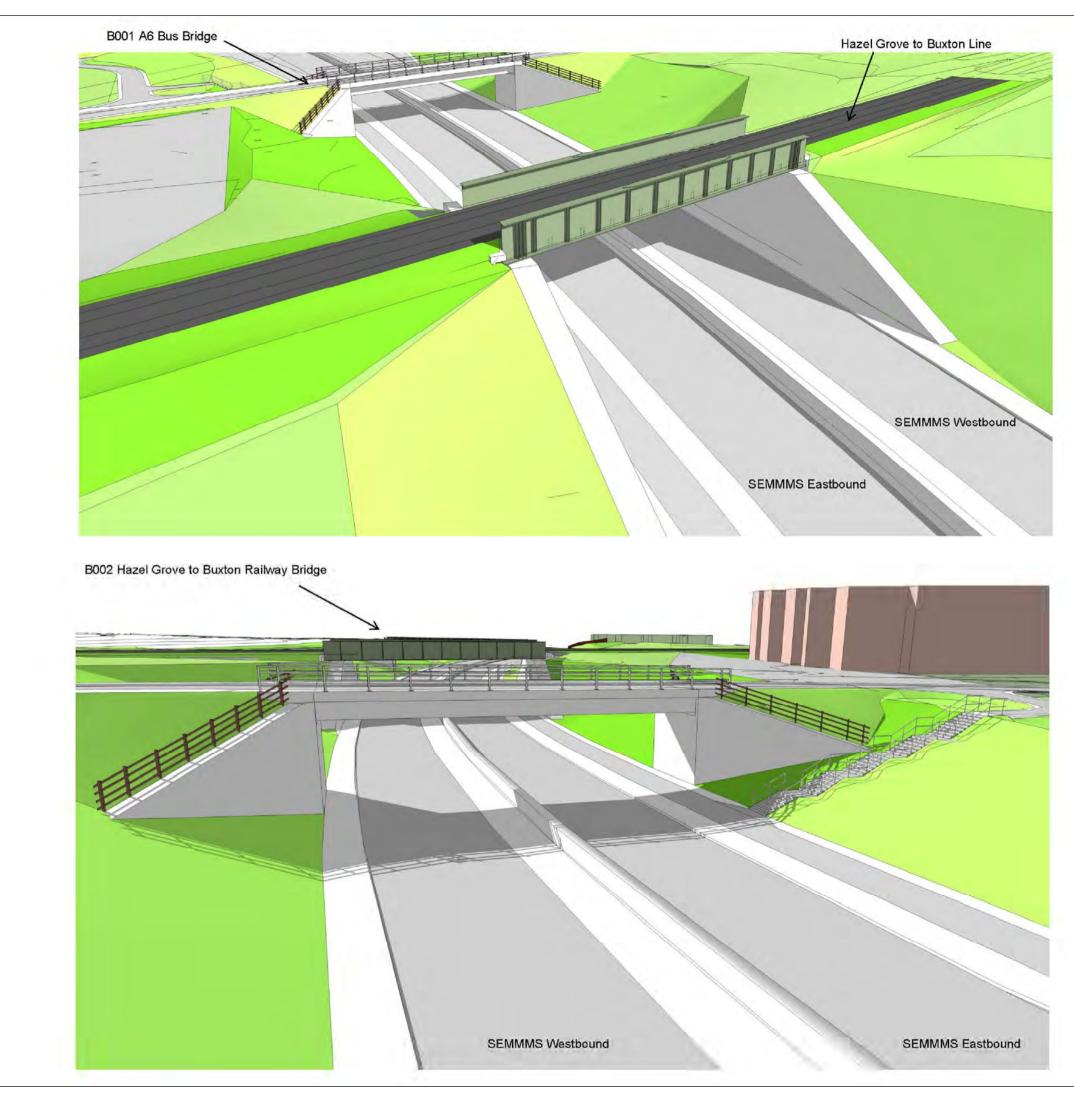


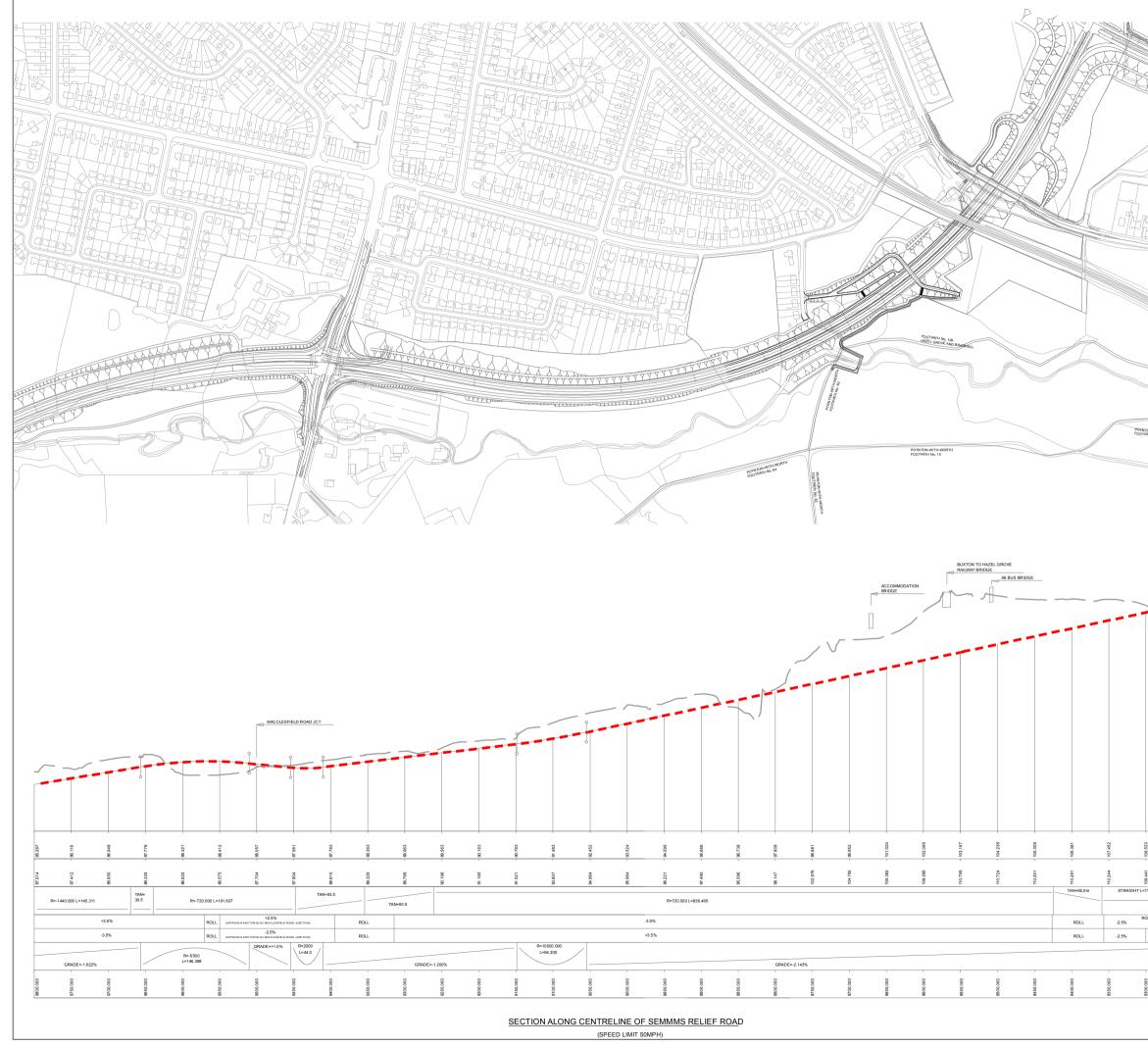
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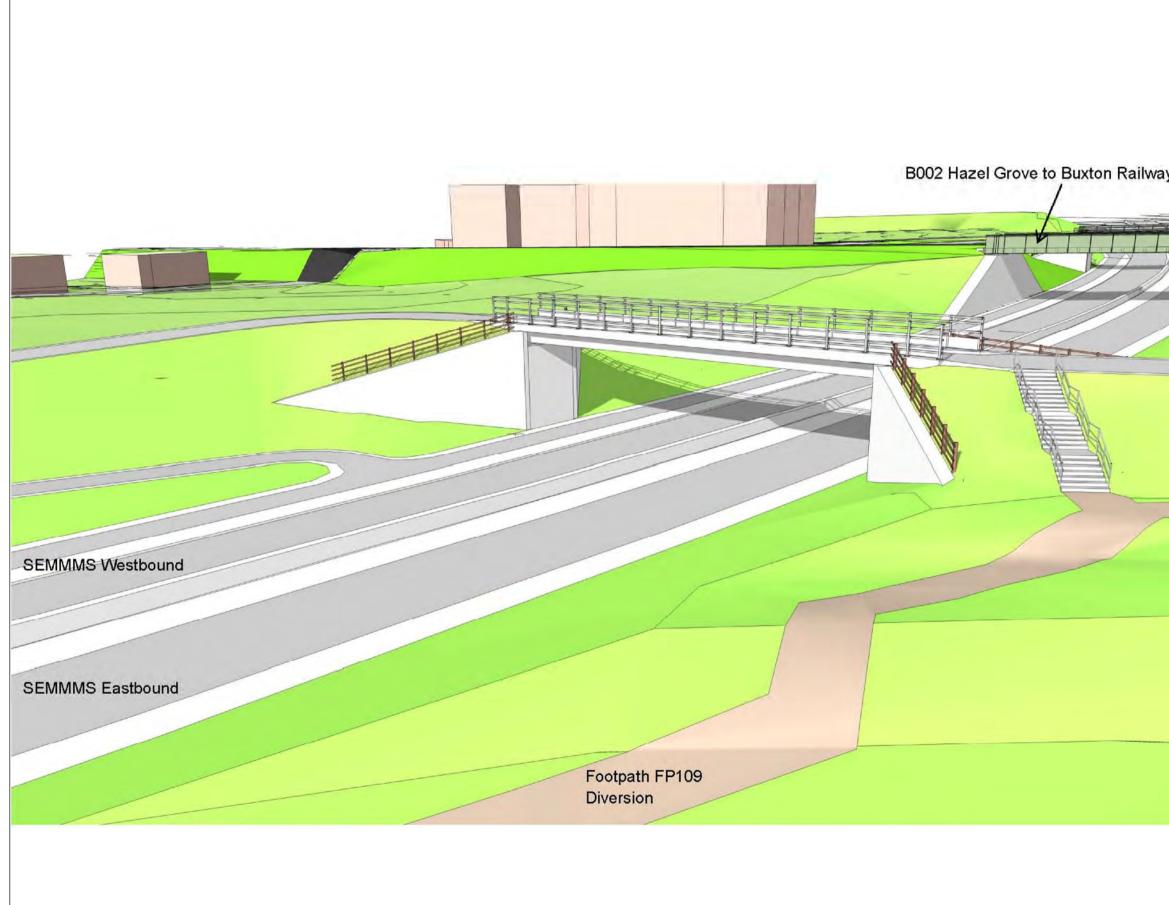
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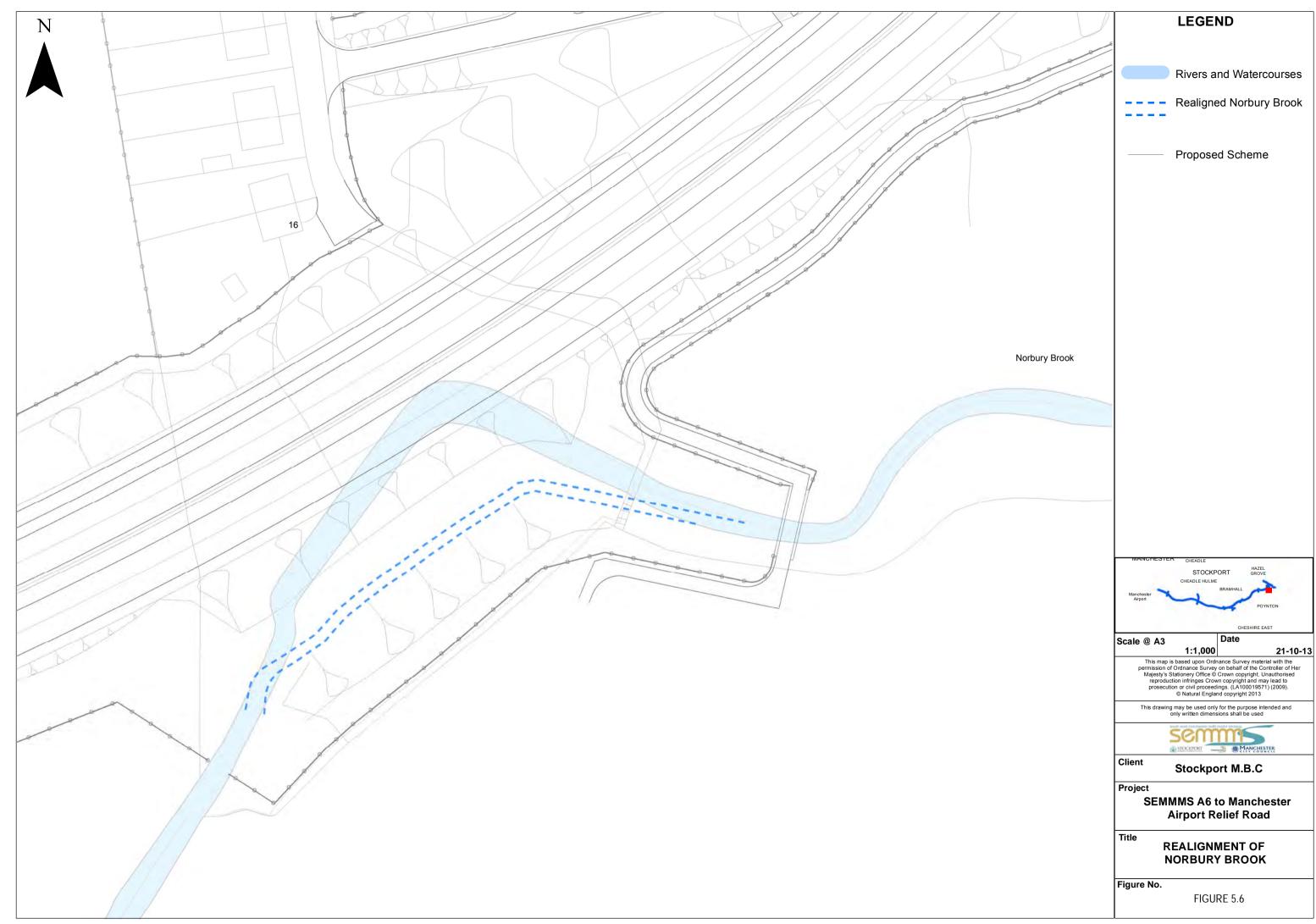
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SEMMMS A6 to Manchester Airport Relief Road
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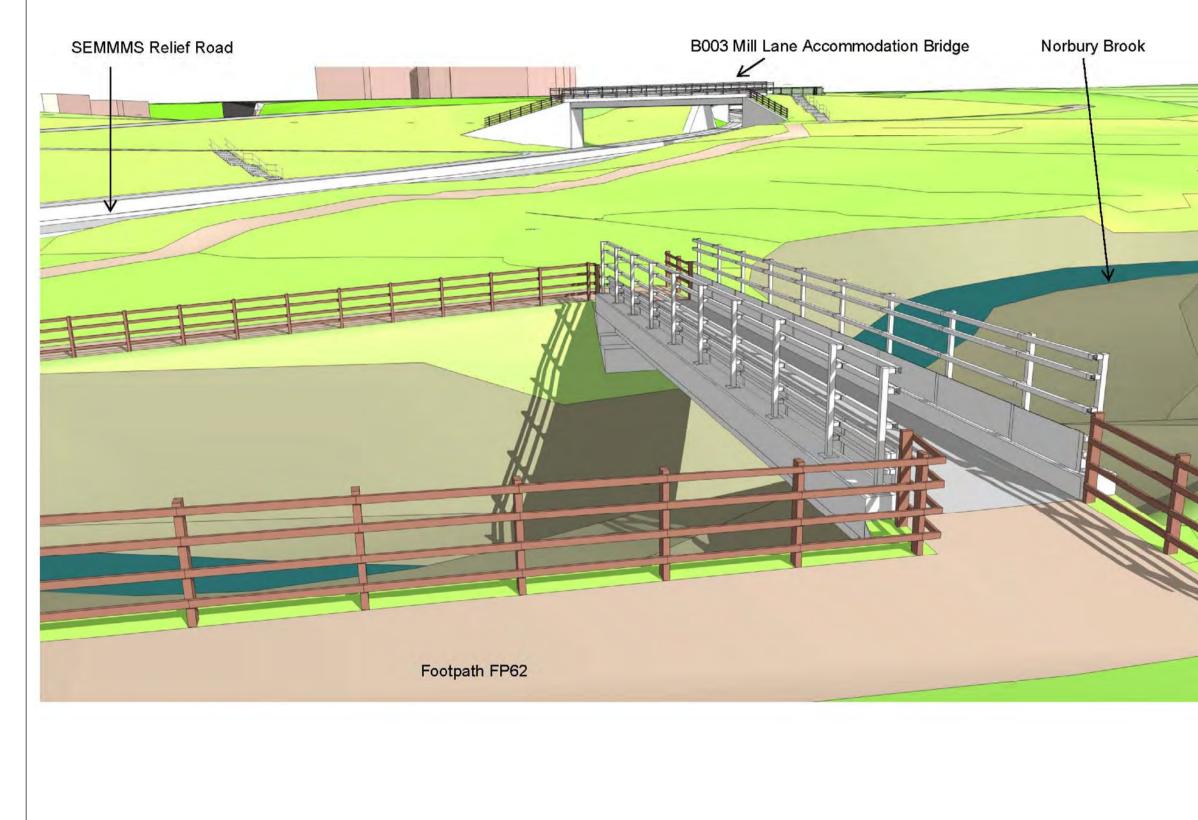


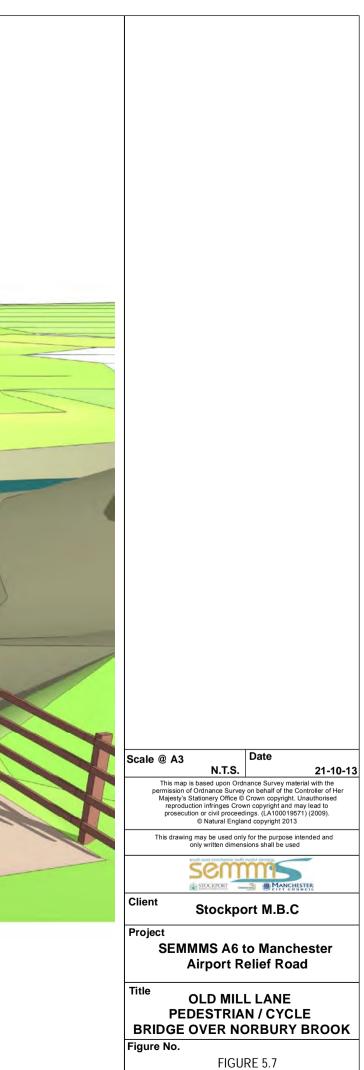
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	A6 TO MACCLESFIELD ROAD
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	FIGURE 3.4

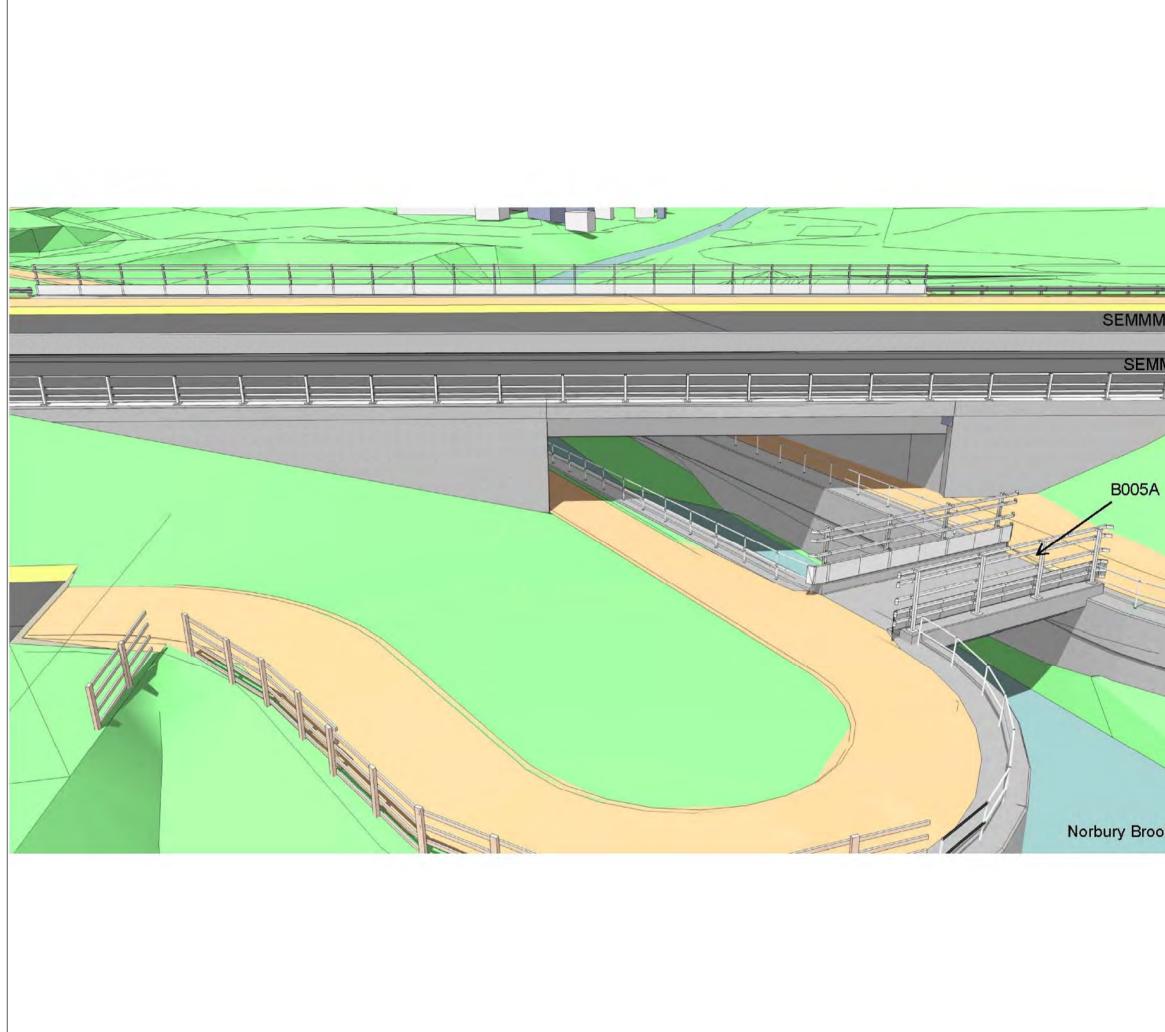


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	Project SEMMMS A6 to Manchester Airport Relief Road
	Title OLD MILL LANE ACCOMMODATION BRIDGE
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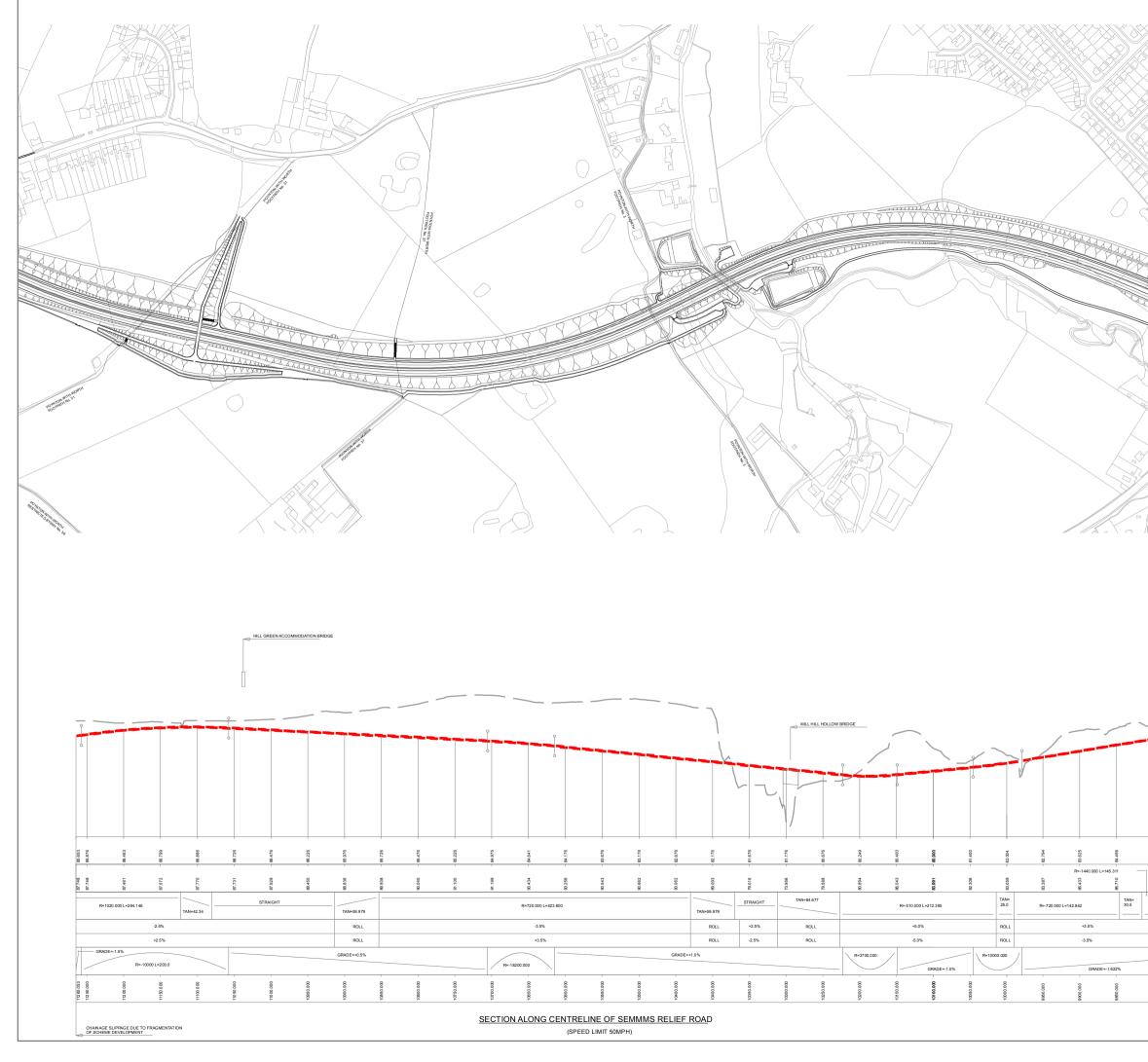




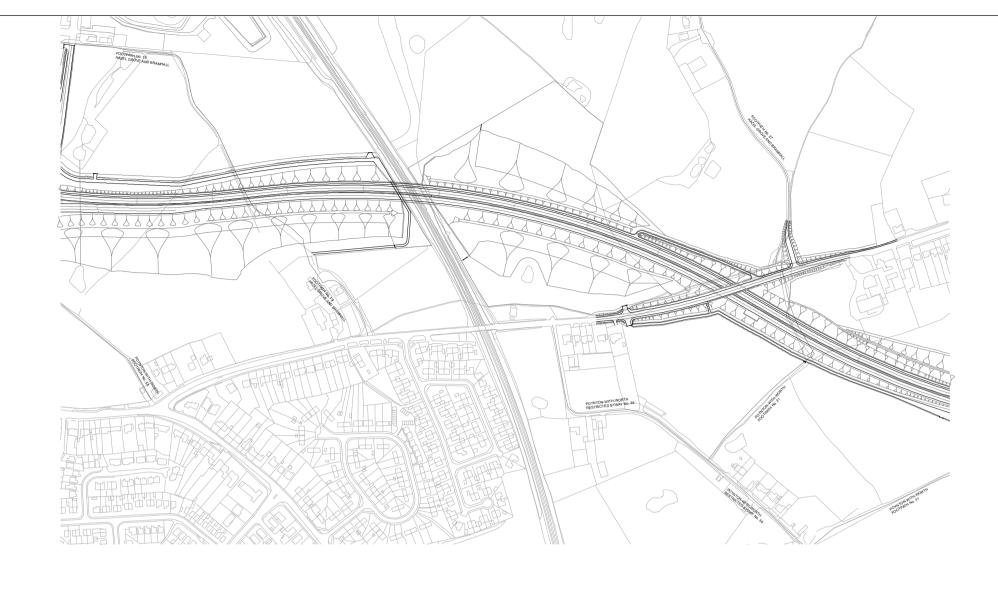


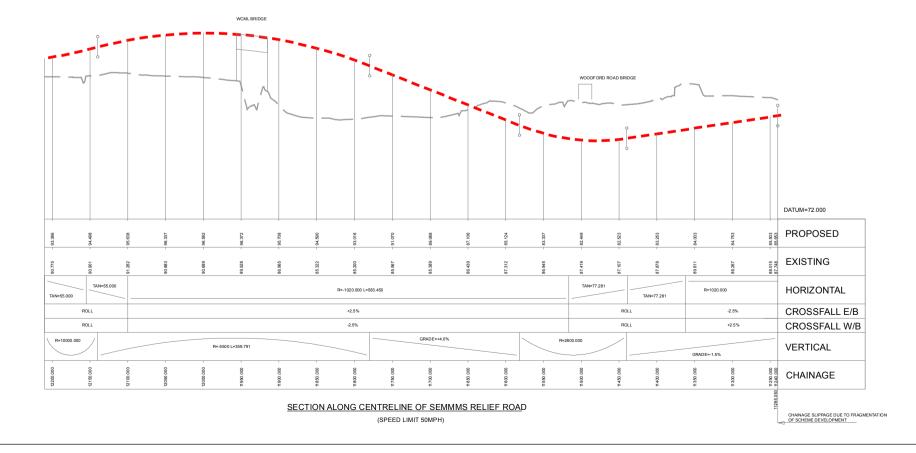


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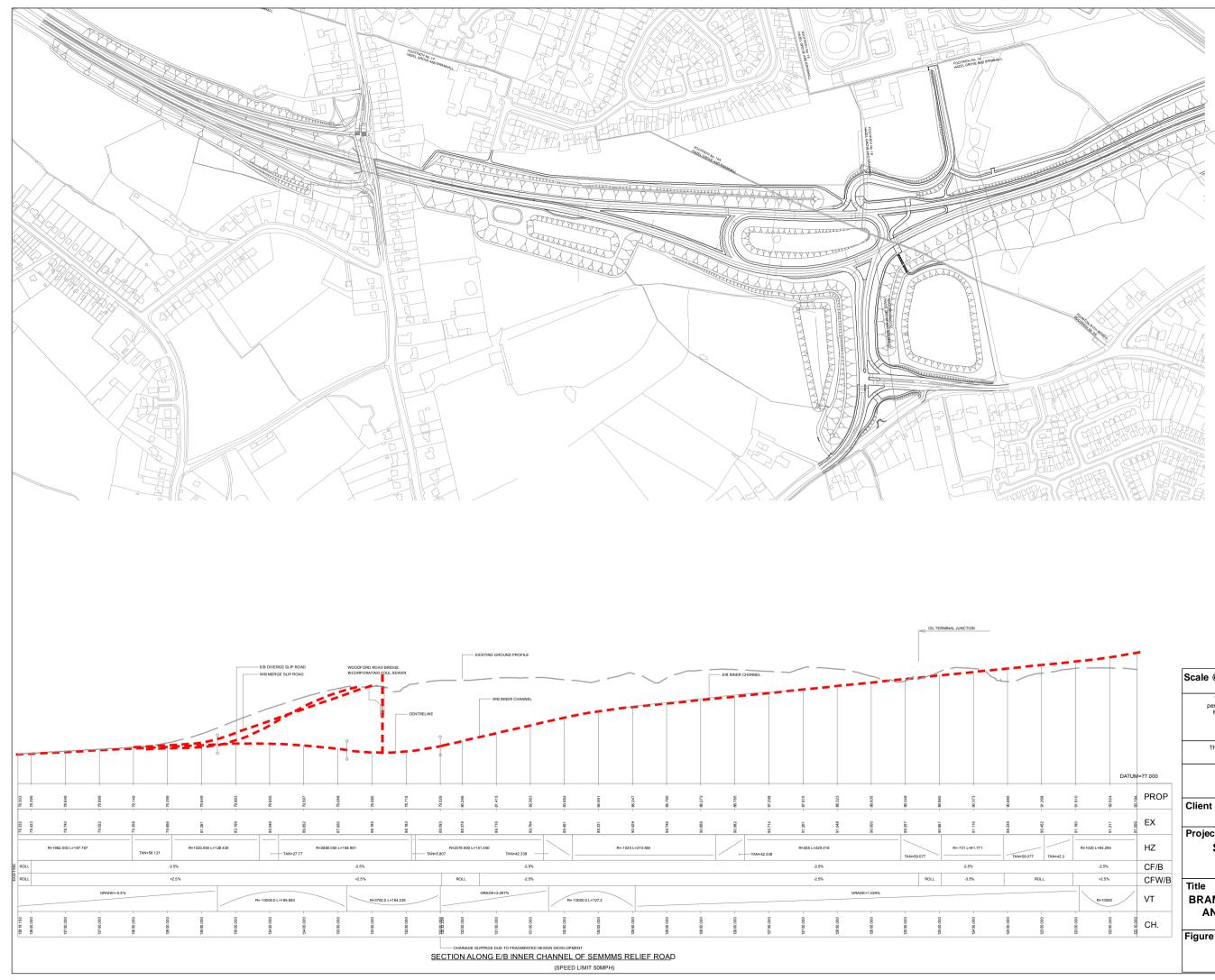


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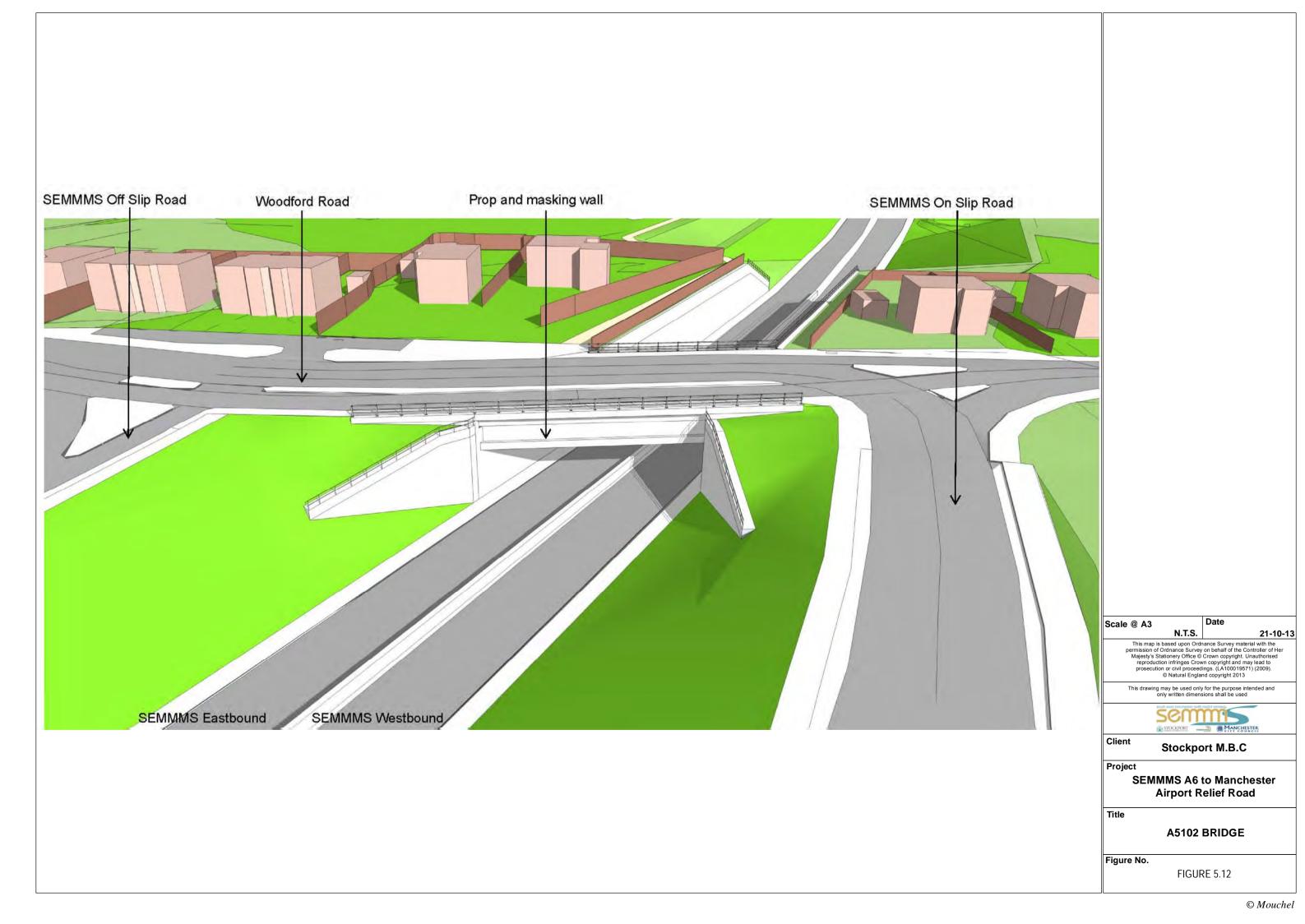




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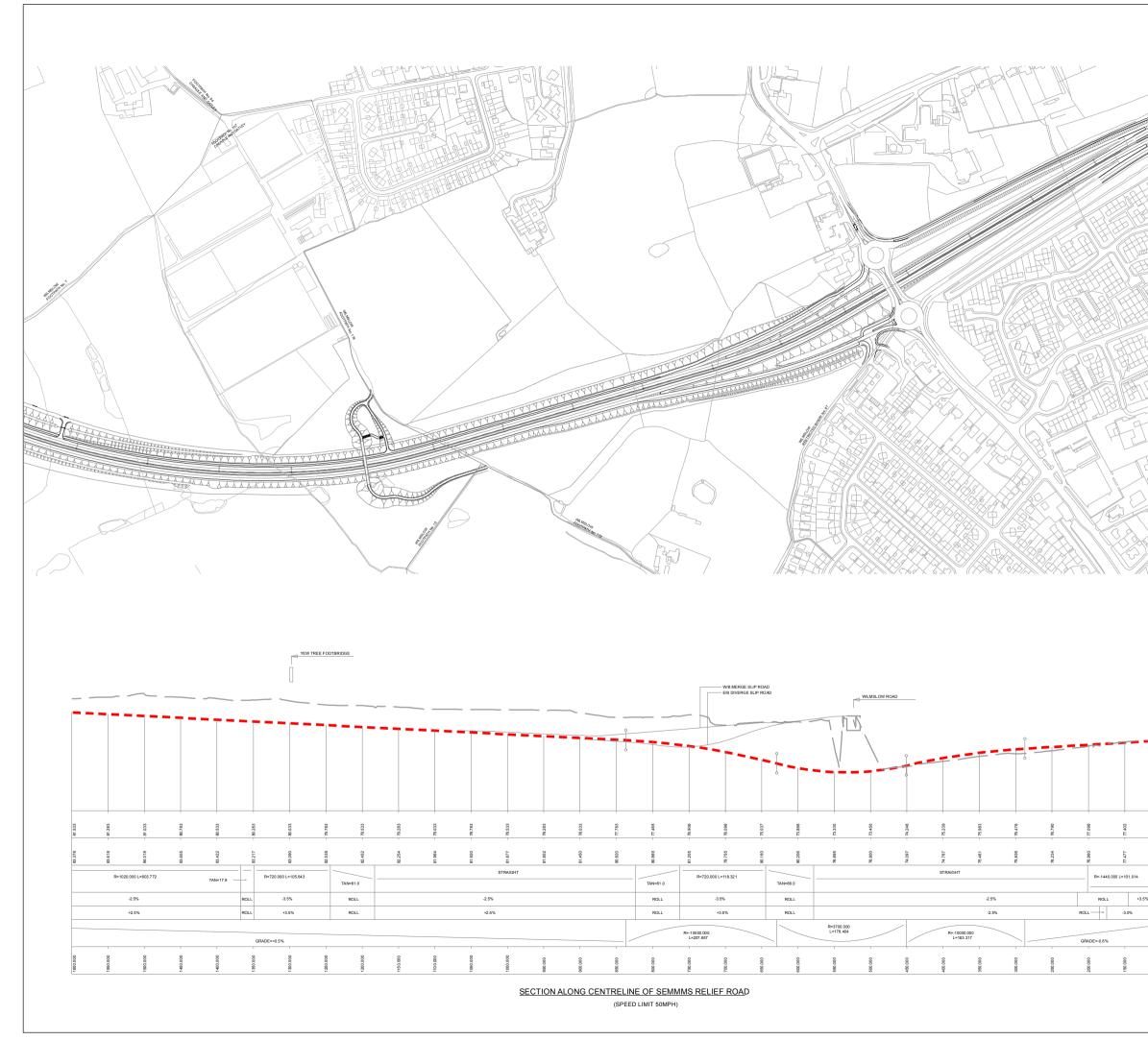


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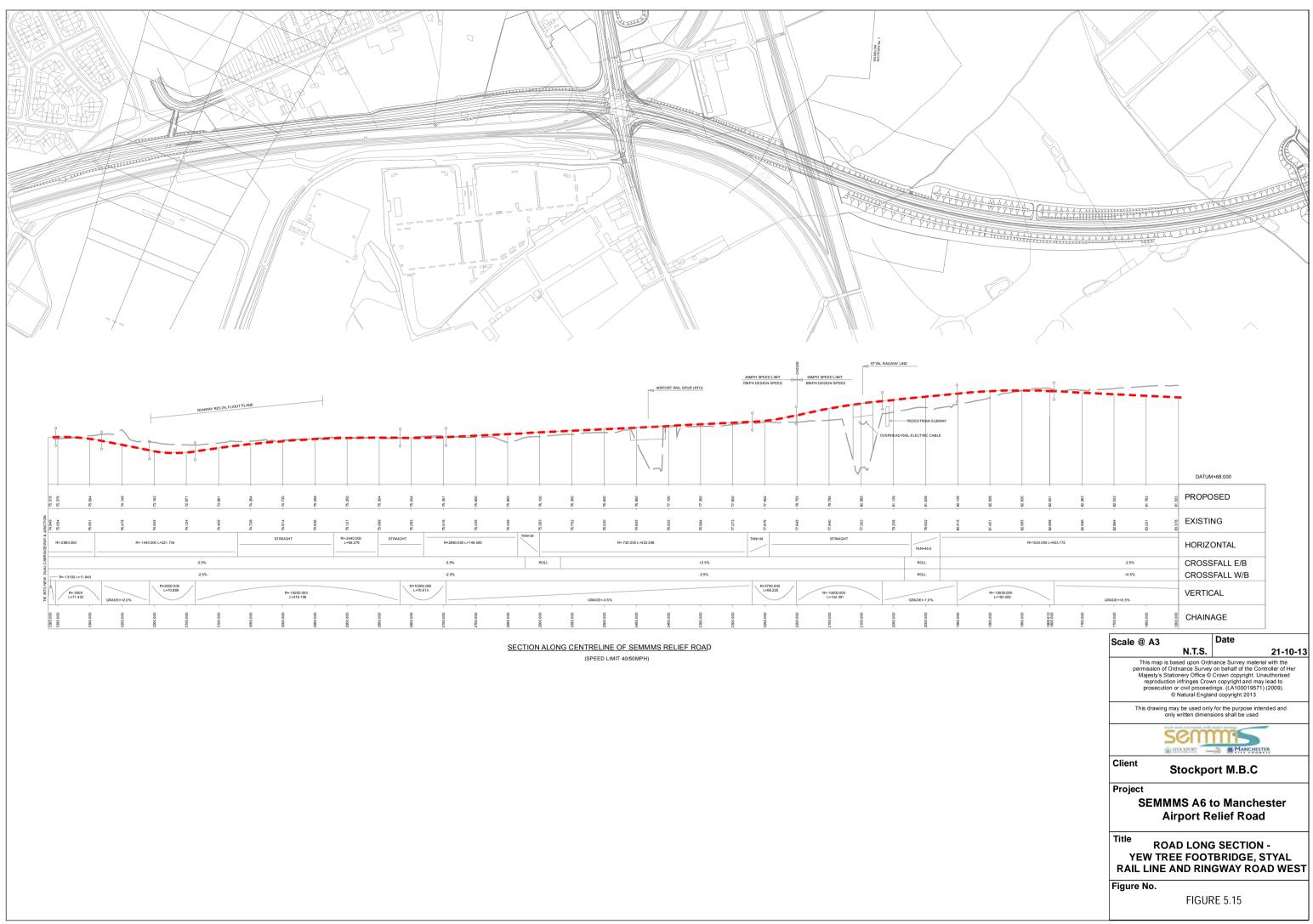


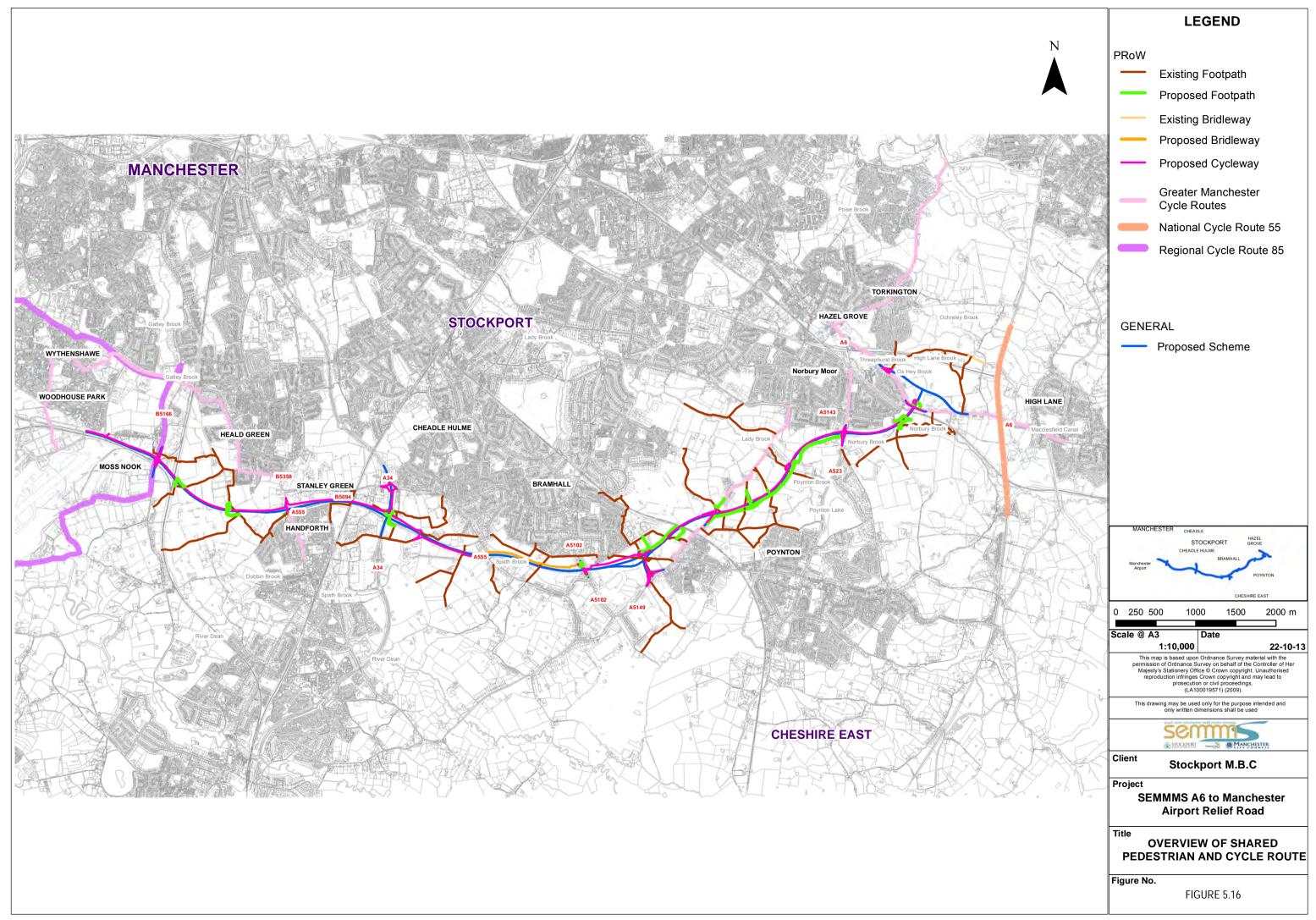


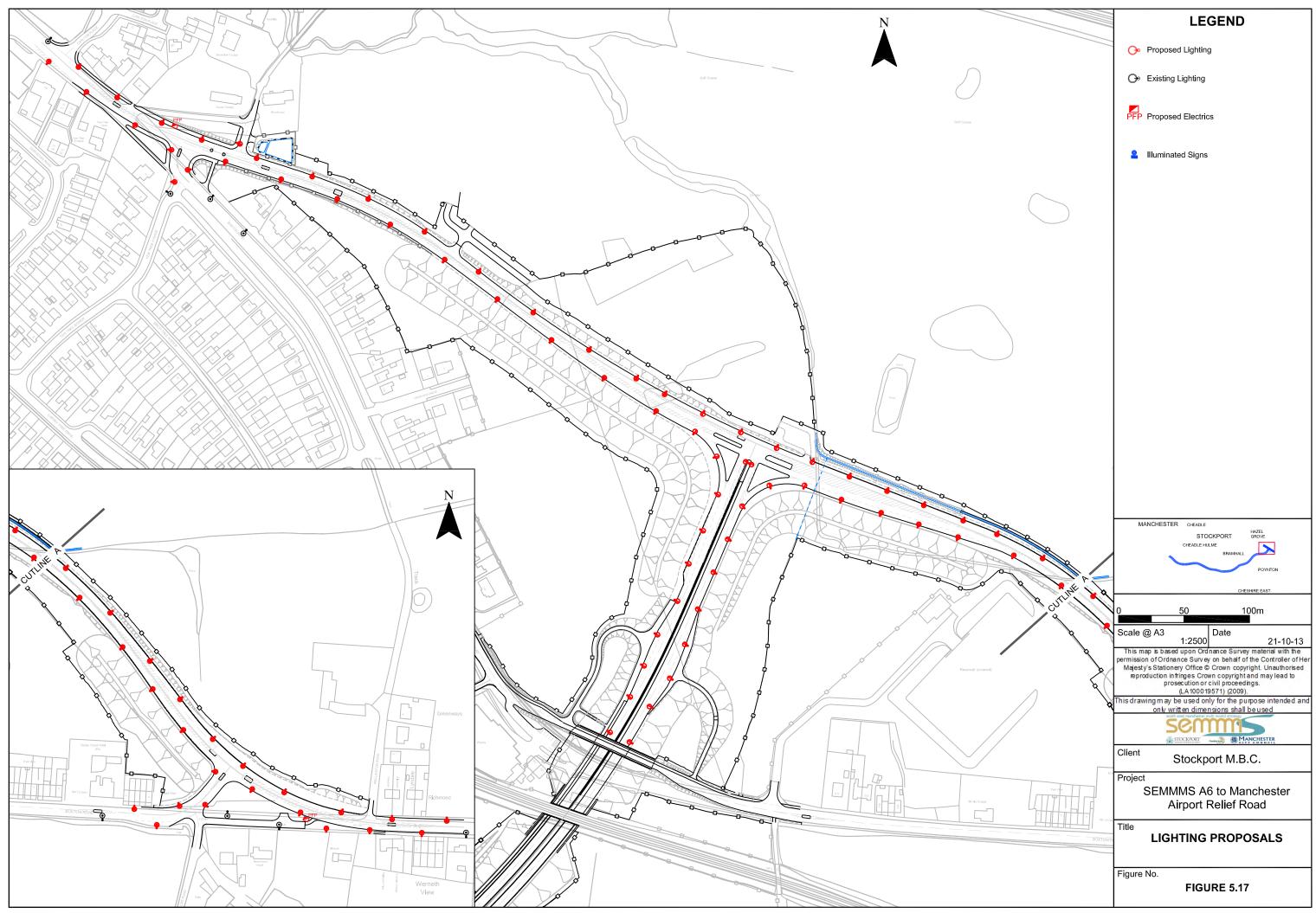
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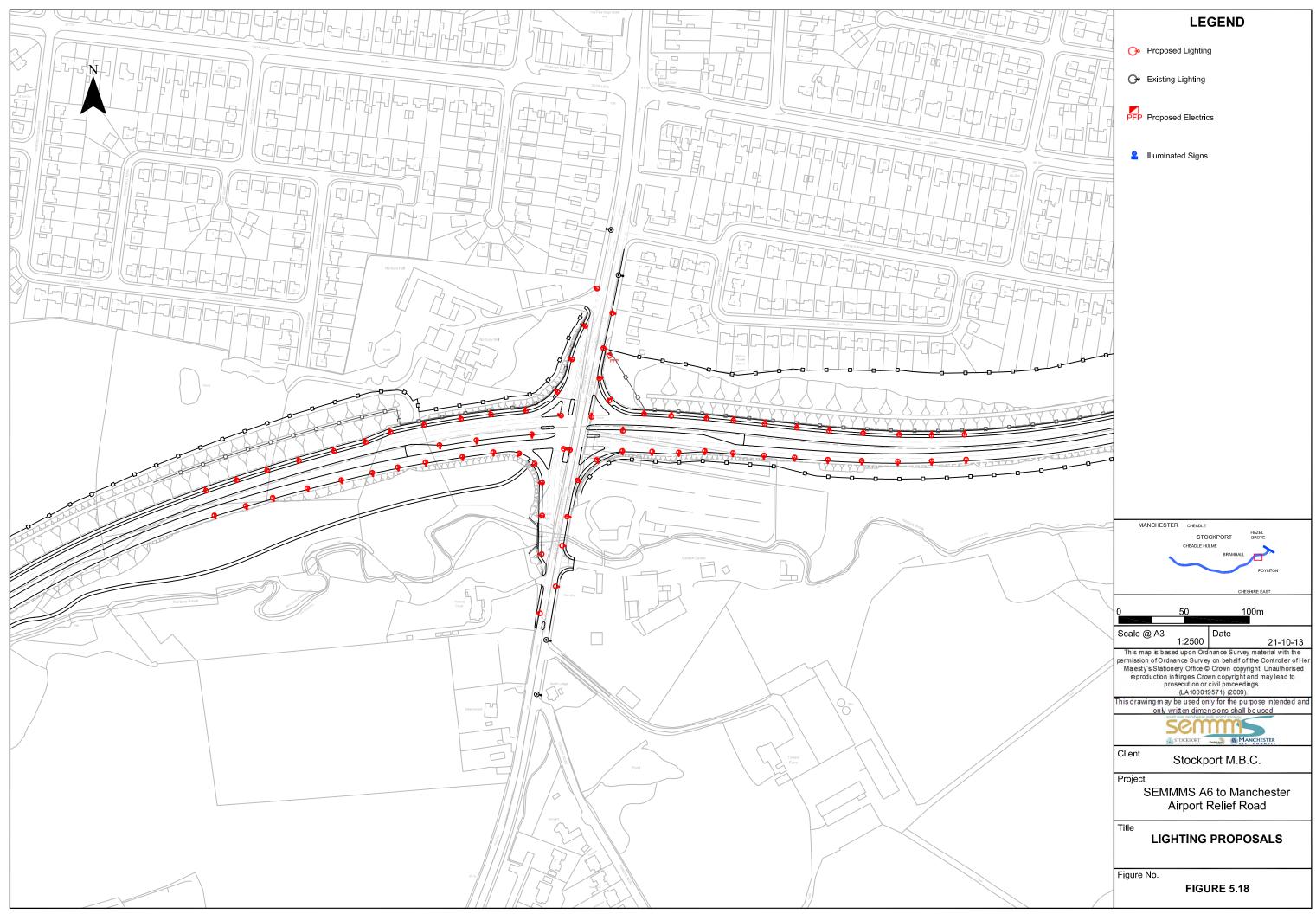


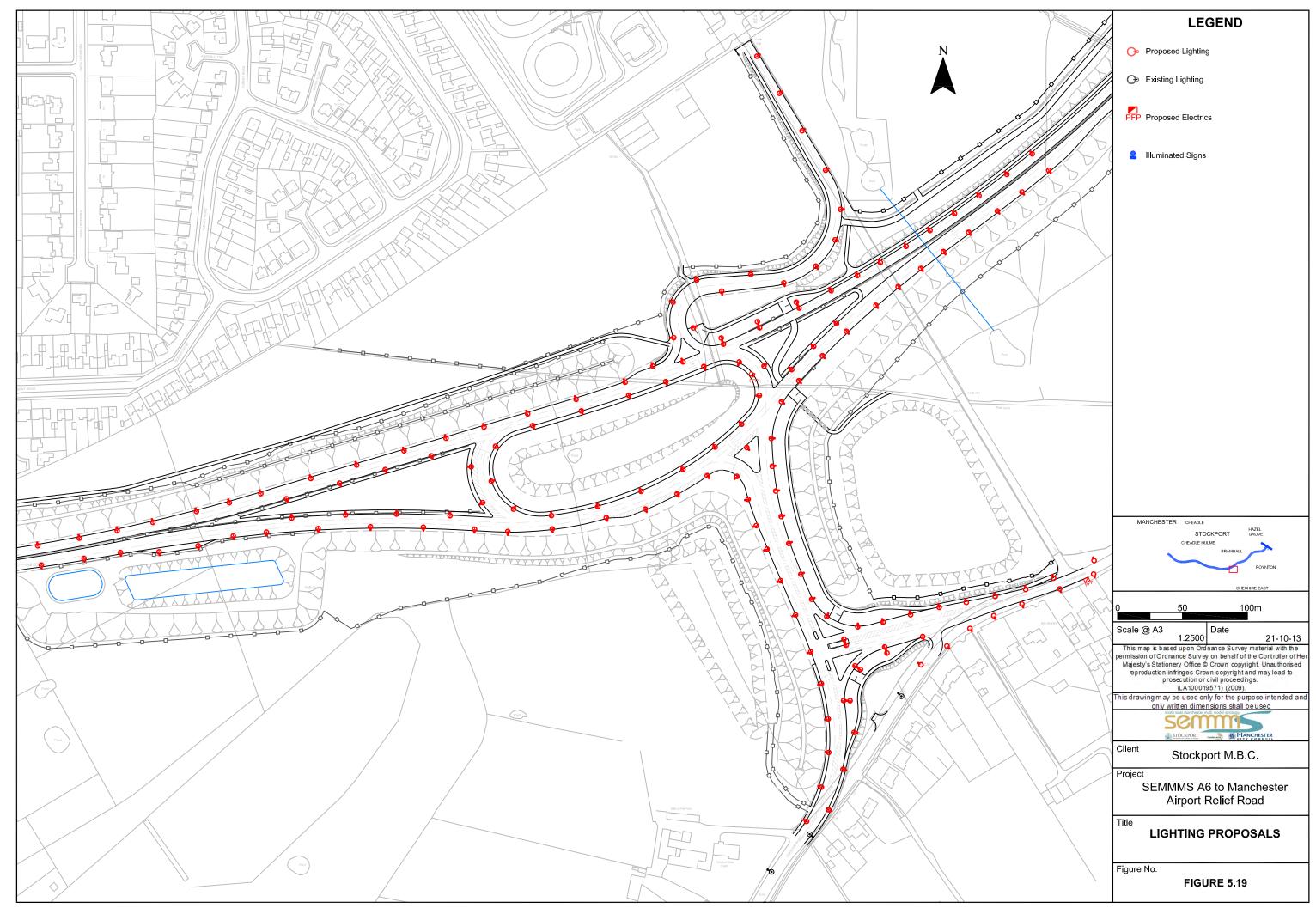
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HORIZONTAL CROSSFALL E/B CROSSFALL W/B	Project SEMMMS A6 to Manchester Airport Relief Road
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CHAINAGE	WILMSLOW ROAD AND YEW TREE FOOTBRIDGE
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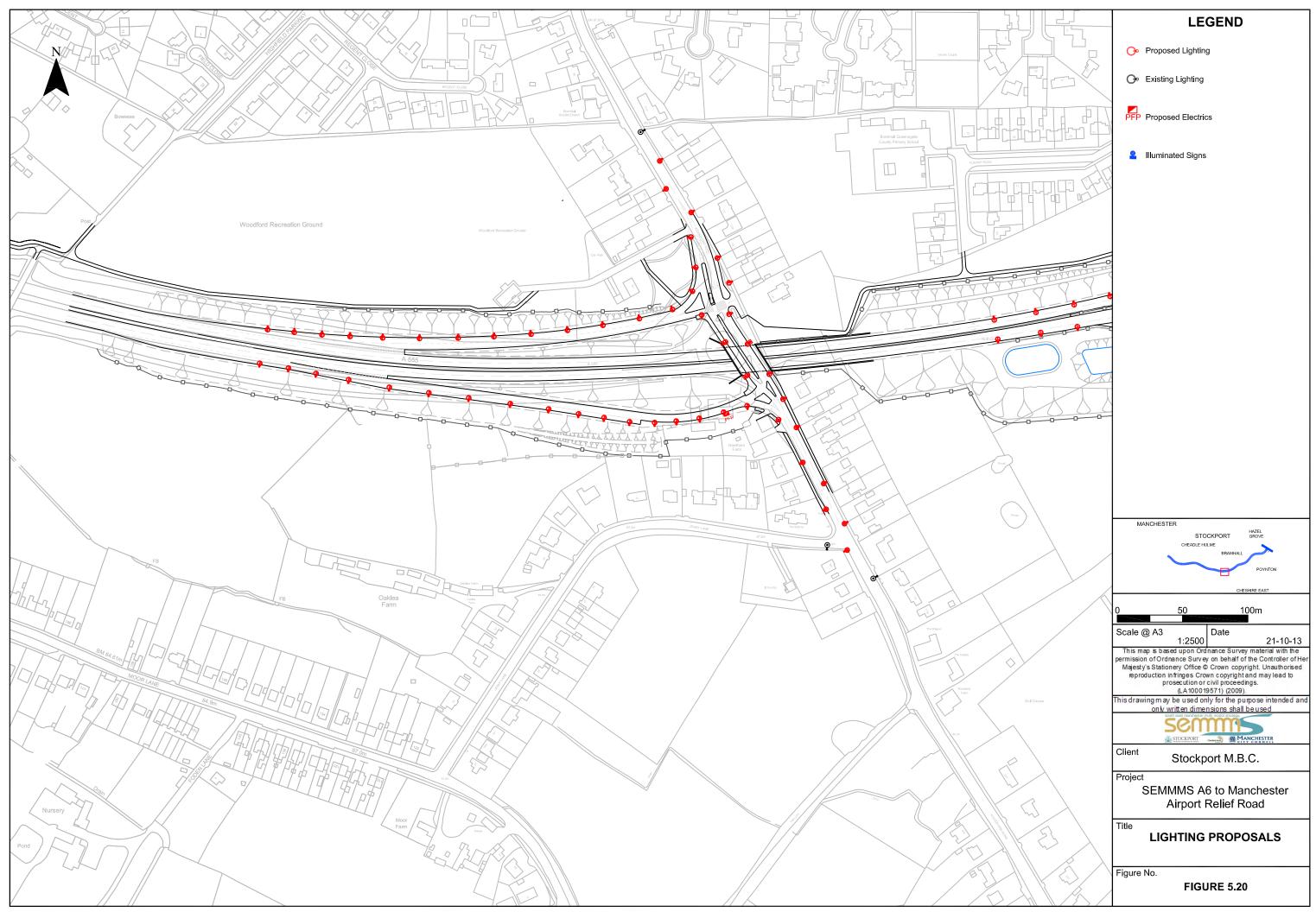


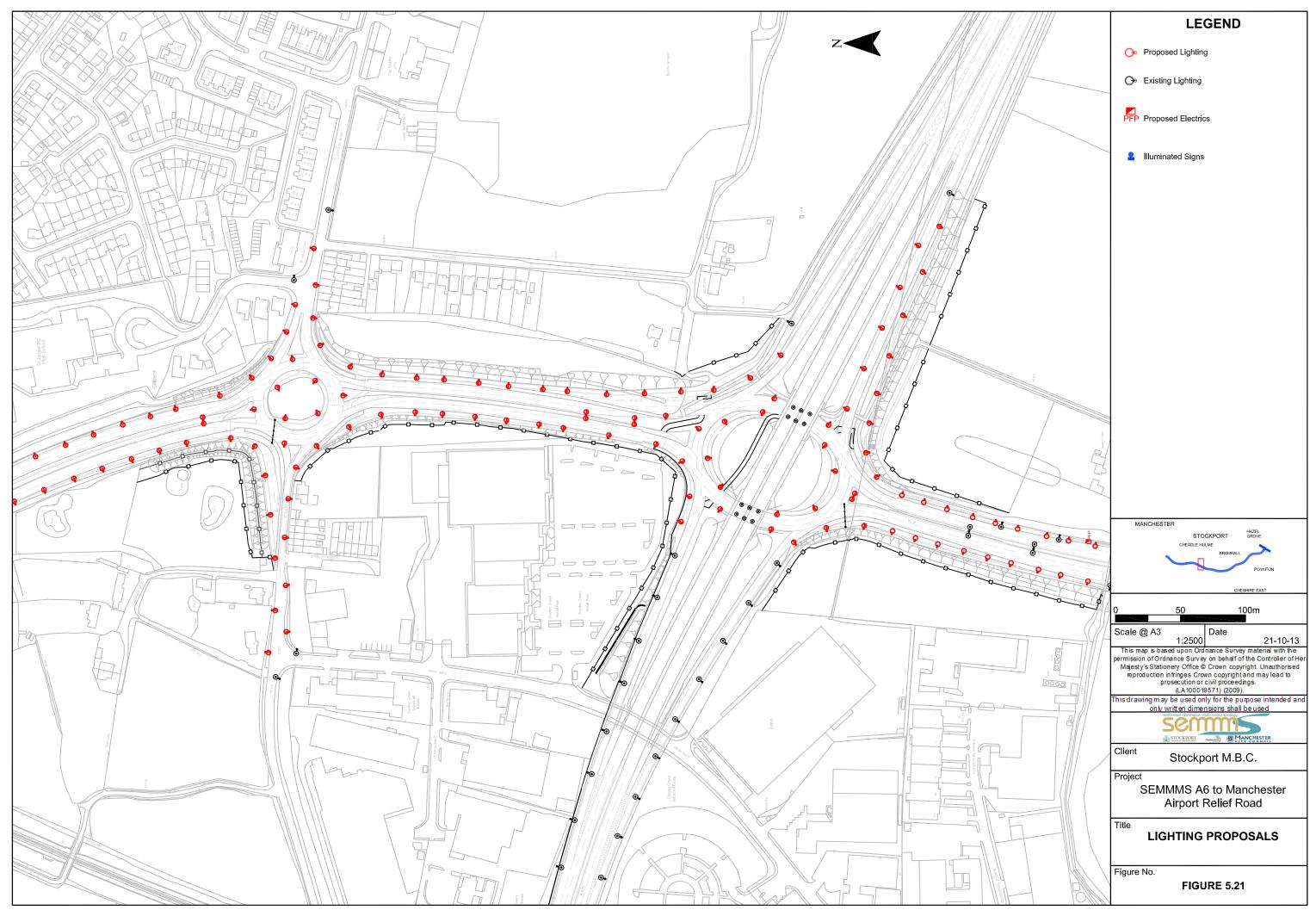


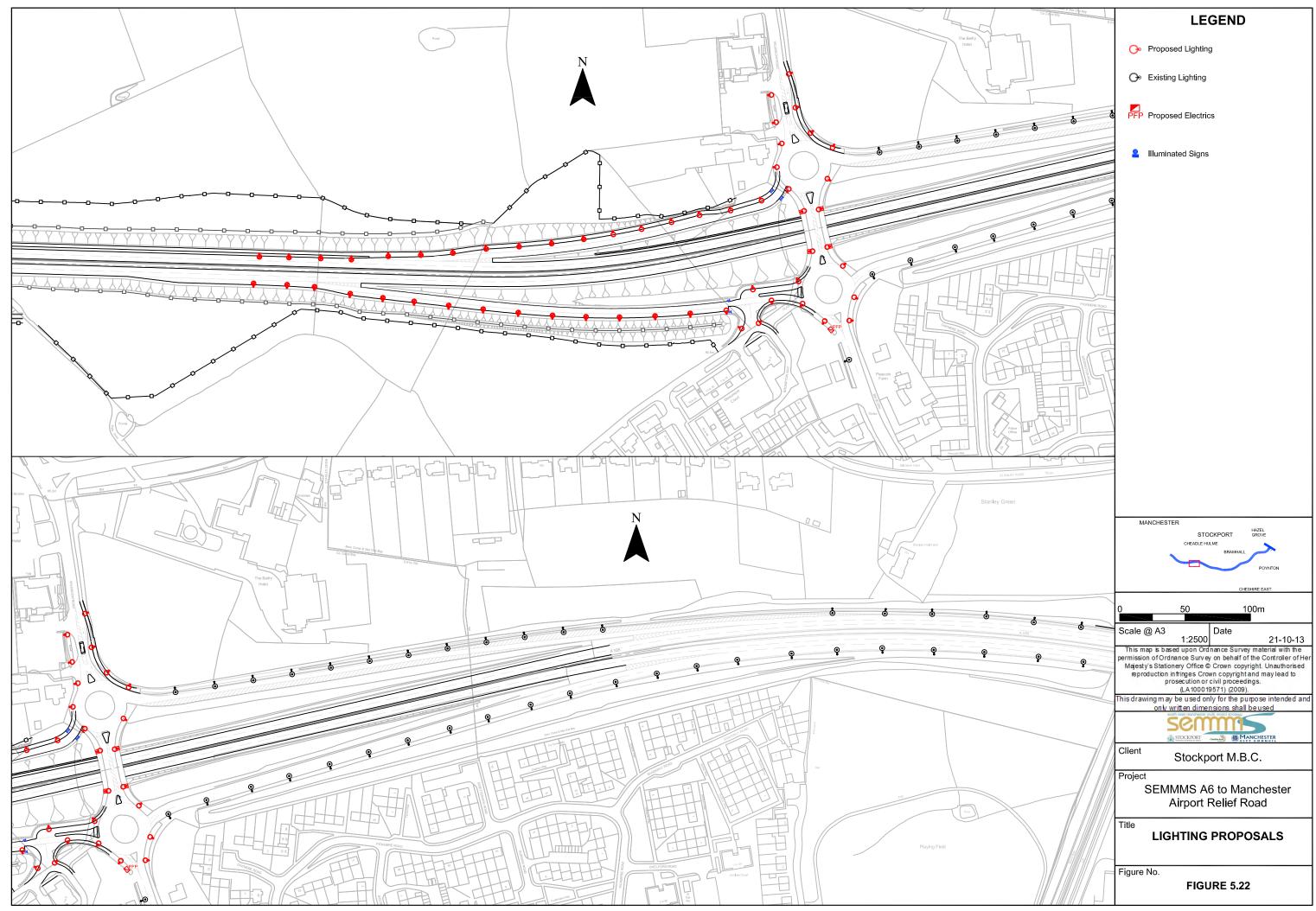


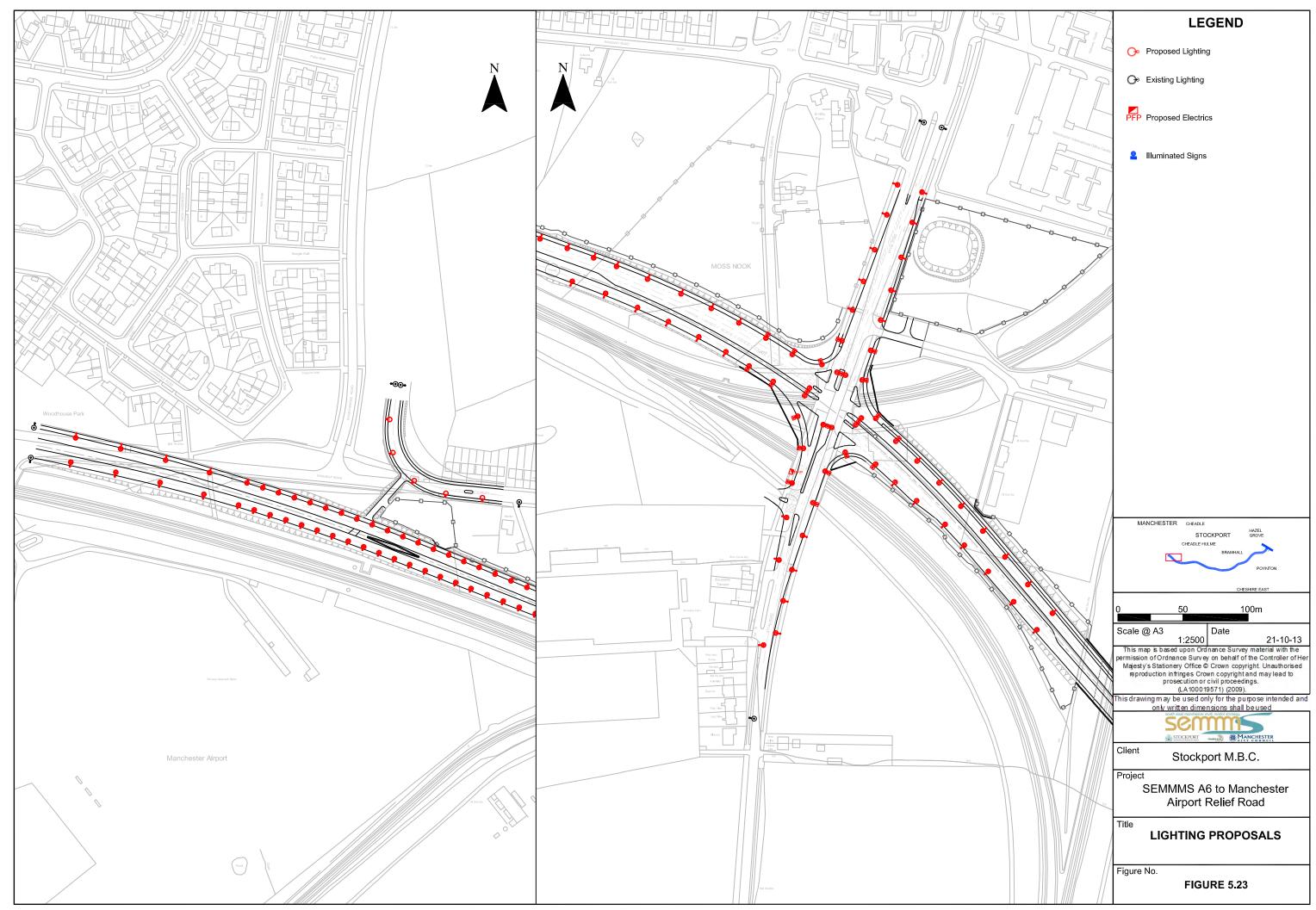


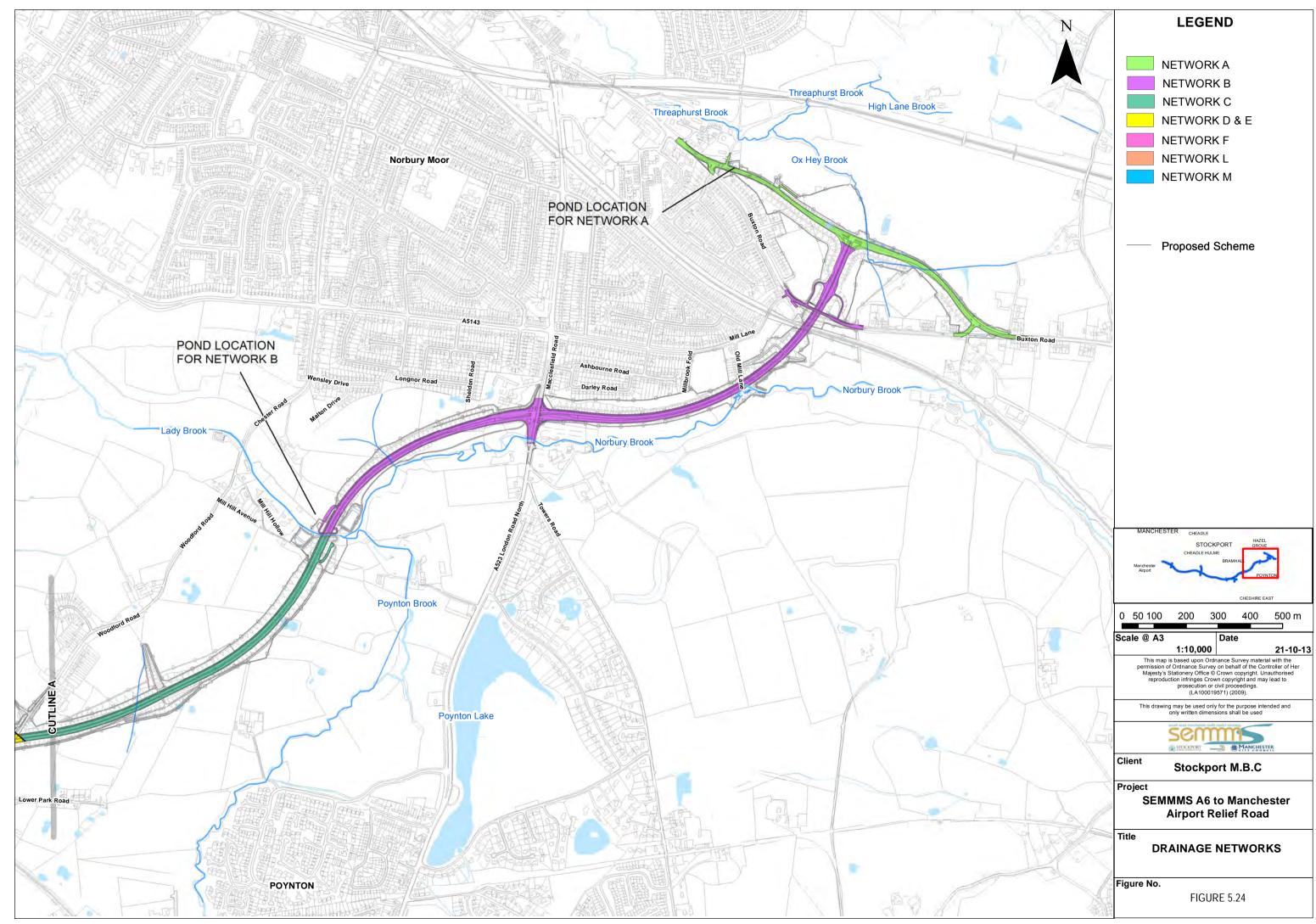


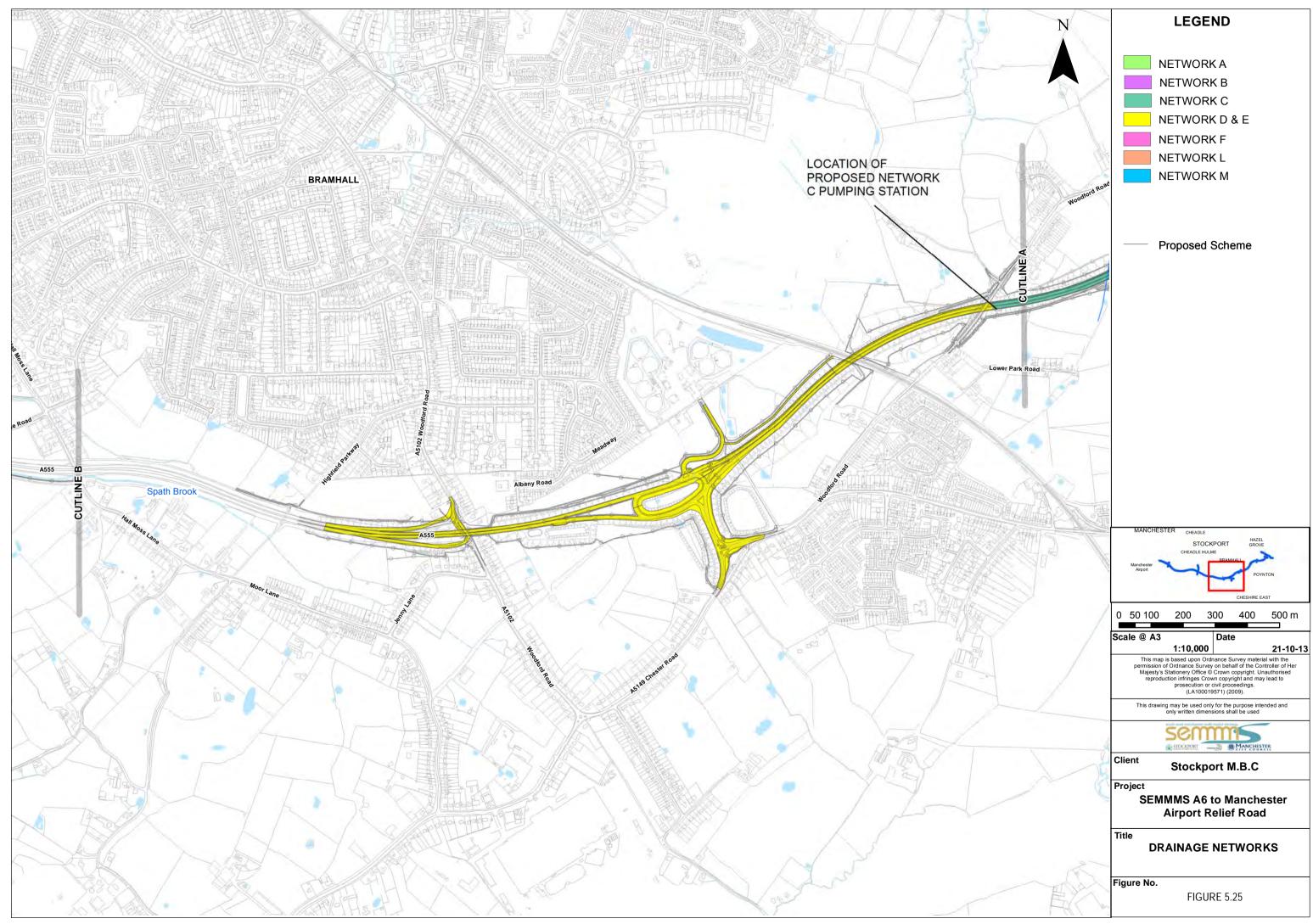


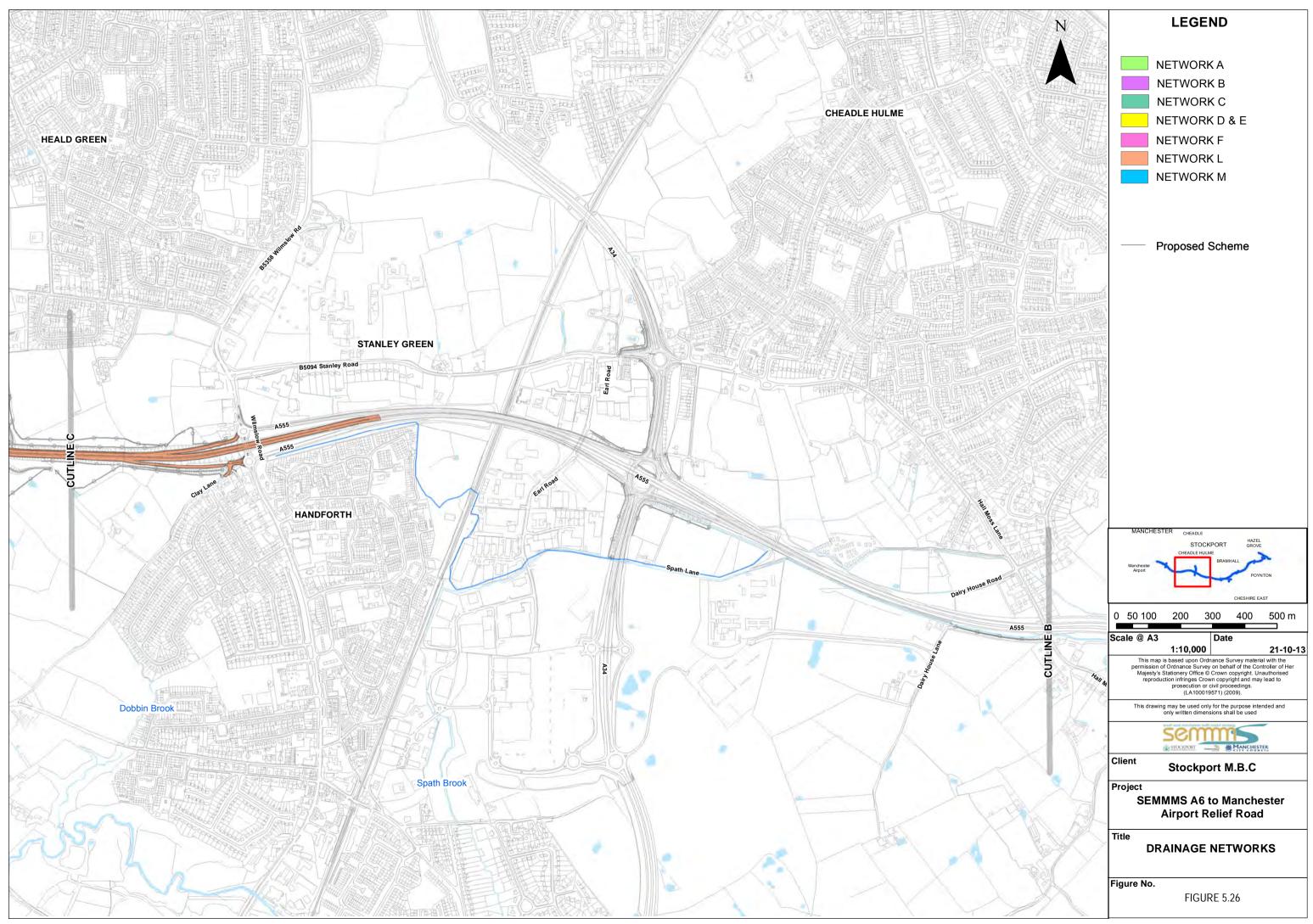


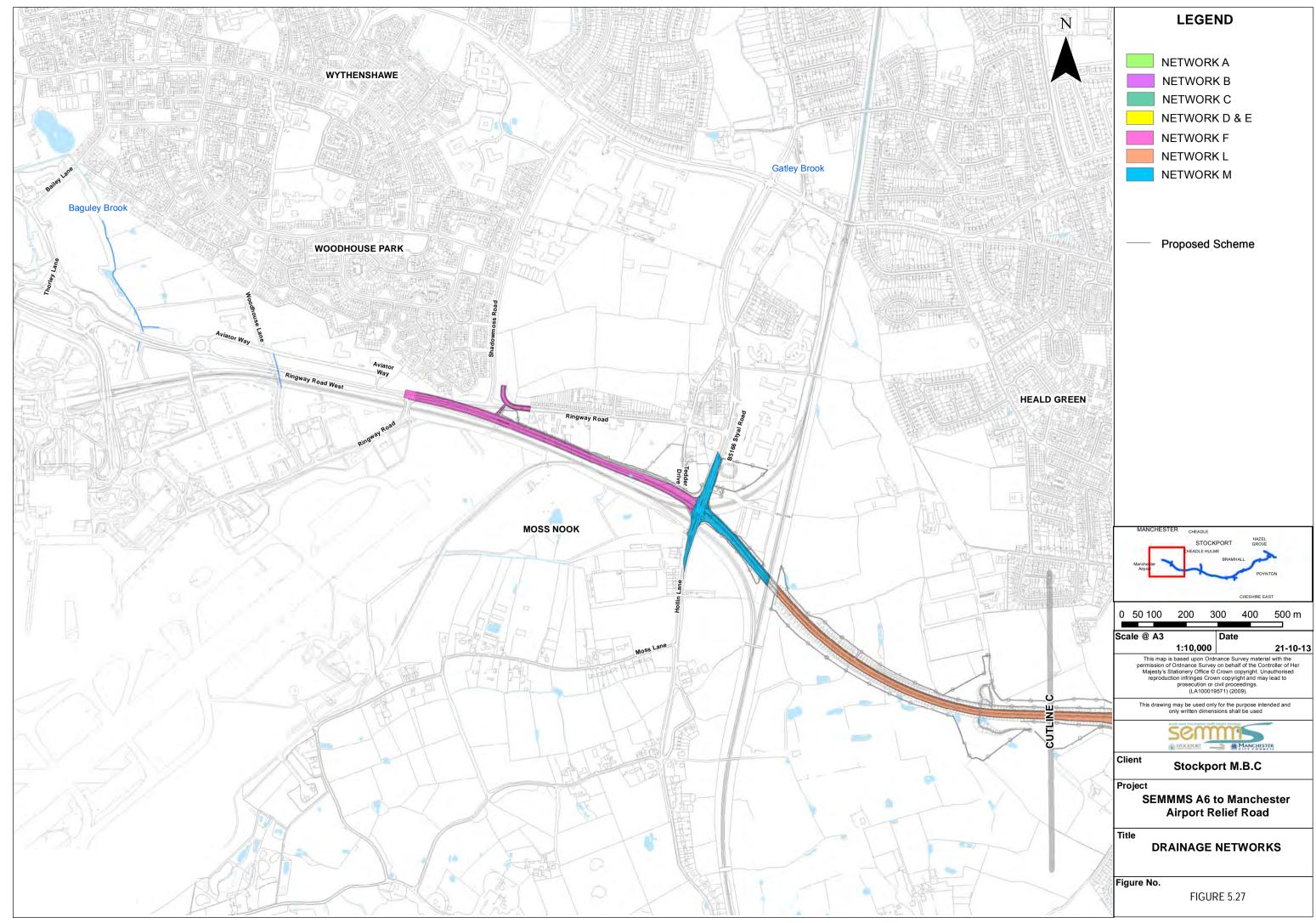


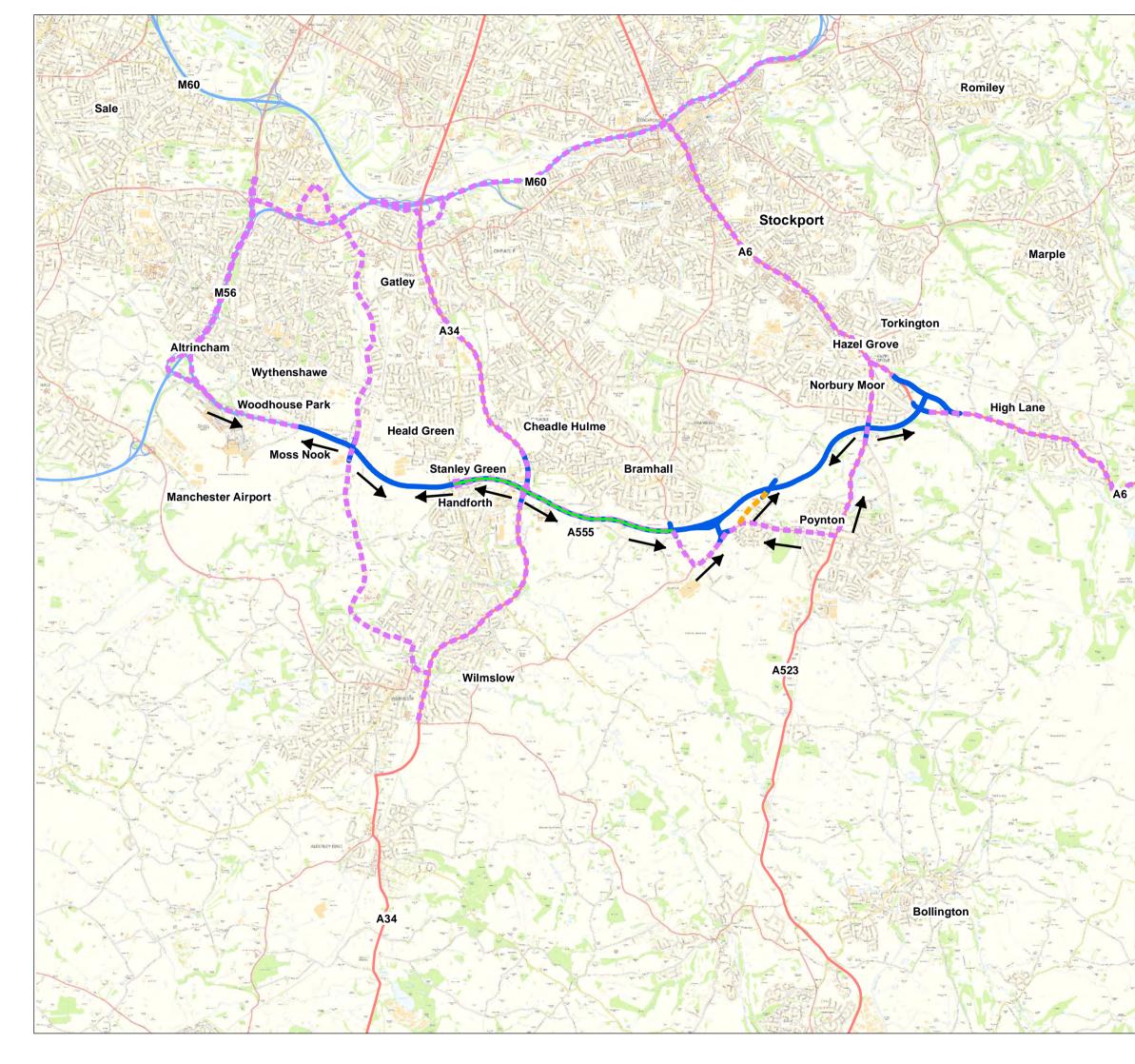


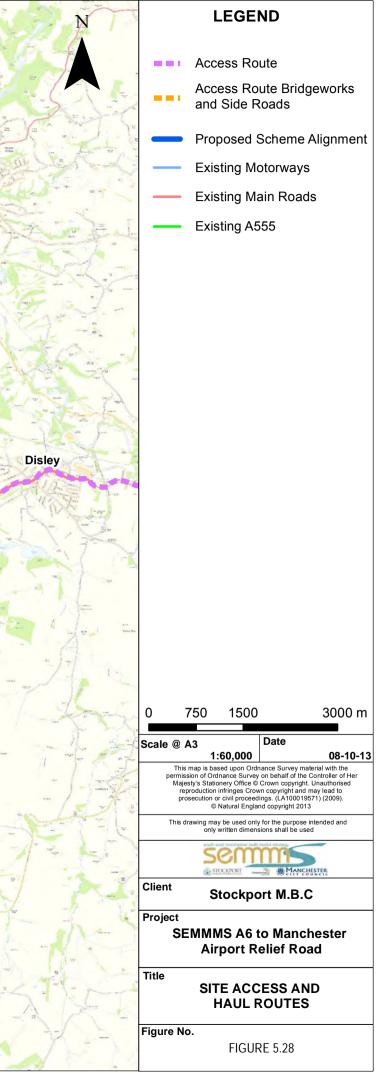












LEGEND	
EXISTING FEATURES	Boundary Fence
Existing Vegetation: significant areas of existing groups or significant areas of shrub cover	mature woodland/tree Proposed Hardstanding: included within road layout e.g. build outs
Existing Hedgerows	<u>Proposed Pathways:</u> additional pathways to maximise recreational potential of the landscape.
Existing Watercourses	LE 4.4 Native Species Hedgerows with Trees: local shrub species intermittant trees managed as a hedgerow.
Existing Ponds     PROPOSALS	Proposed Watercourse Diversions: designed for maximum habitat
<u>CPO Boundary:</u> land to be bought under Computer for road construction.	Ilsory Purchase Order  Proposed Ponds: pond creation for Great Crested Newt mitigation a habitat improvement.
<u>License -</u> For Construction	Proposed Ponds: drainage attenuation ponds.
Retained Easement	Proposed Ecological Features: bats hops and mammal crossings
<u>New Road:</u> proposed road with adjoining	
<u>LE 2.1 Woodland:</u> tree & shrub mix forming an id canopy and understorey structure.	dentifiable woodland EFA <u>Visual Screening</u> : screening views of the highway and associated infrastructure from properties and public viewpoints.
LE 2.2 Woodland Edge: tree & shrub mix appropriate woodla	
LE 2.4 Linear Belts of Shrubs & Trees: tree & sh the location in narrow linear belts.	rub mix appropriate to EFC <u>Enhancing the Built Environment:</u> enhancing local townscape throu hard or soft landscaping reflecting local character.
LE 2.5 Shrubs with Intermittent Trees: shrub mix location with intermittent trees/groups of trees di	
<u>LE 2.6 Shrubs:</u> a shrub mix appropriate to the lo already existing on site.	EFE <u>Visual Amenity:</u> creating visual interest and a sense of place throug landscape design.
<u>LE 2.7 Individual Trees:</u> species appropriate to the scattered groups or avenues as appropriate (loc.	ations indicative). EFG <u>Auditory Amenity:</u> reducing adverse noise effects on properties / pu spaces through earthmounding, planting and noise barriers.
Water Treatment Wetland: Sedge and Rush spe surface run off	EFH Water Quality: measures to mitigate impacts on areas sensitive to
LE 1.1 Amenity Grassland: grass species appropriate an even grade and under a maintenance regime.	
LE 1.3 Species Rich (or Conservation) Grassland species encouraged to develop biodiversity inter	
LE 1.6 Open Grassland: grass and herb species desired maintenance regime (roadside verge - w	
LE 1.7 Agricultural Handback: land to be reinstatic continued agricultural use.	
	Ladybrook Valley Interest Trail

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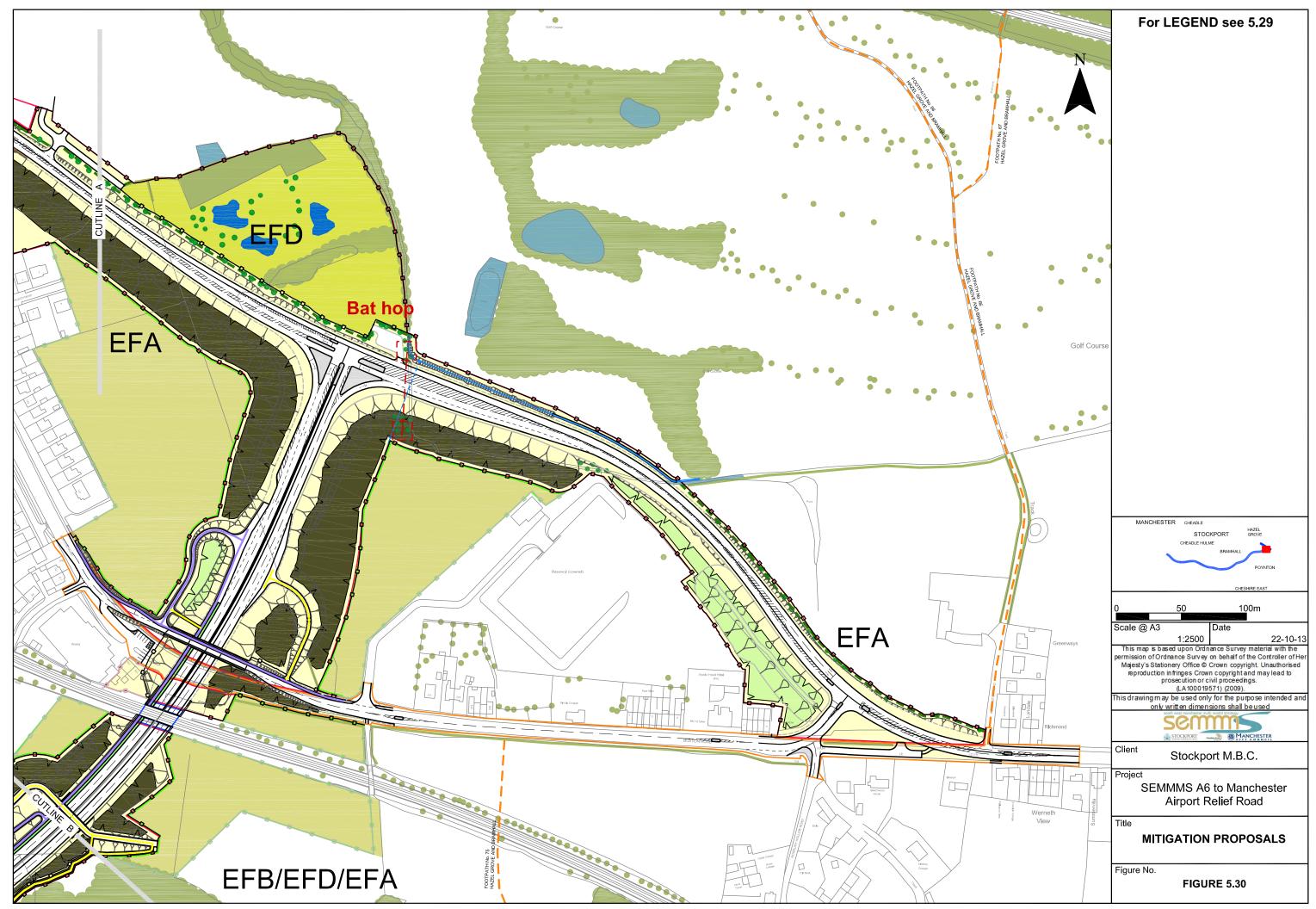
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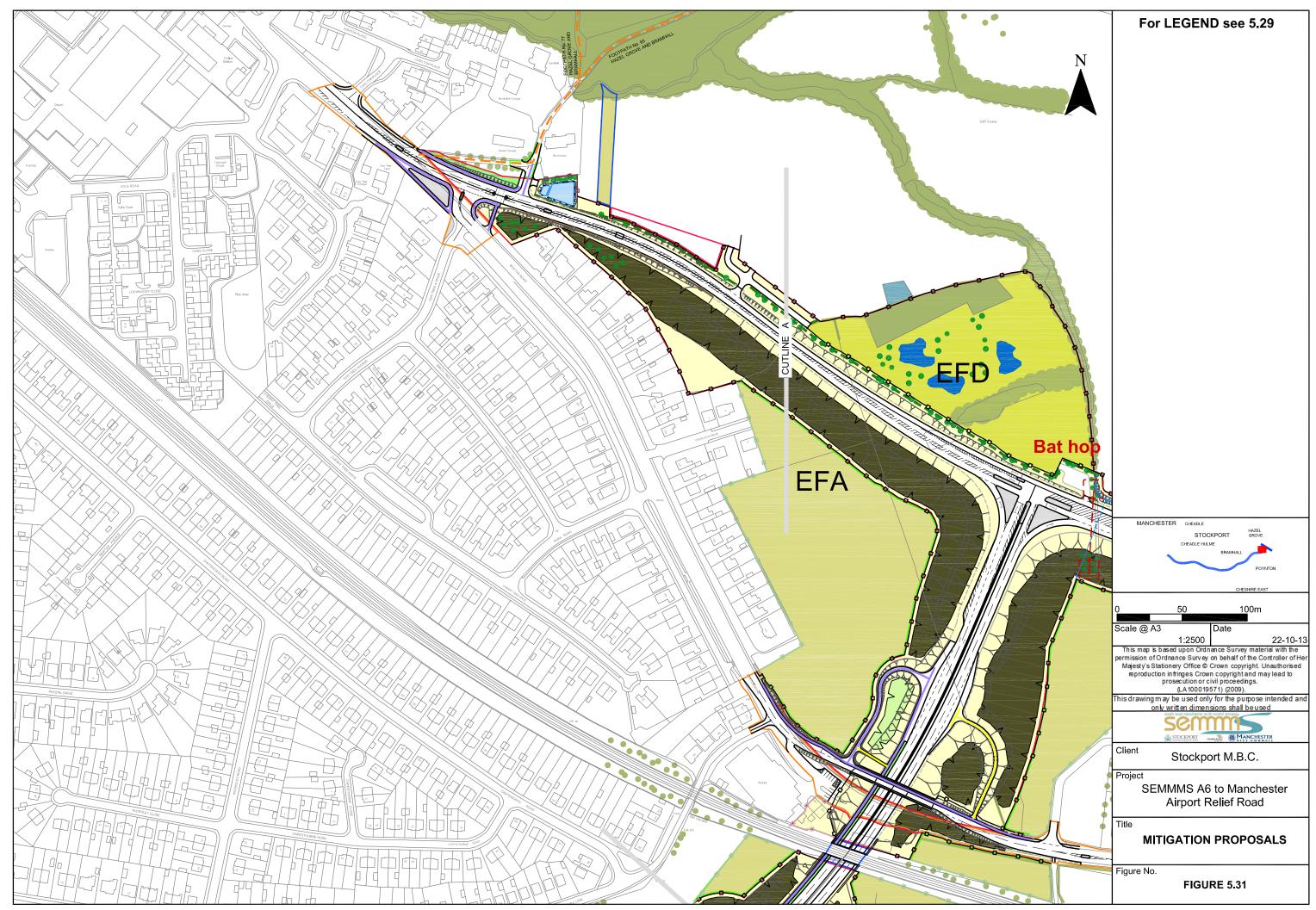
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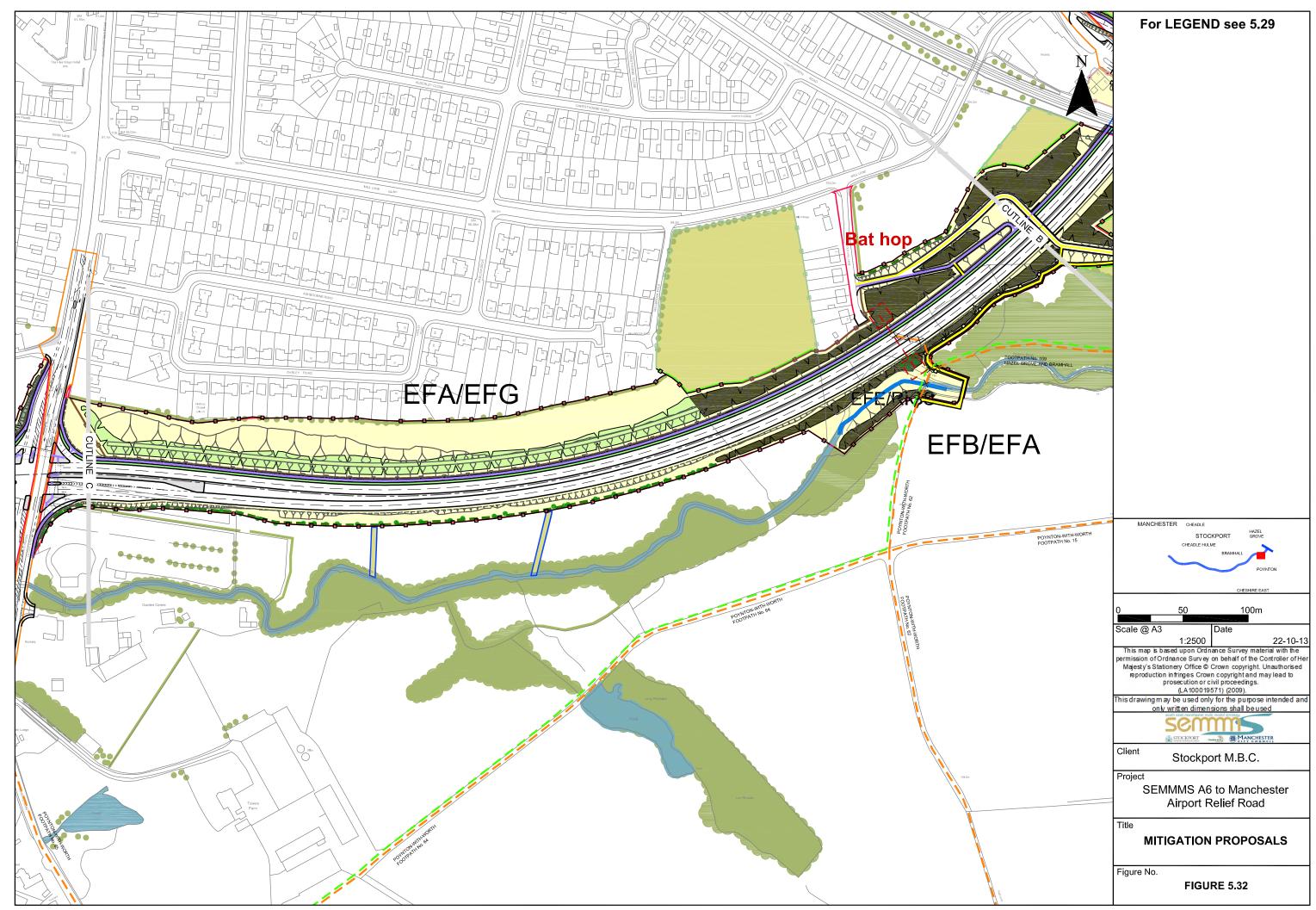
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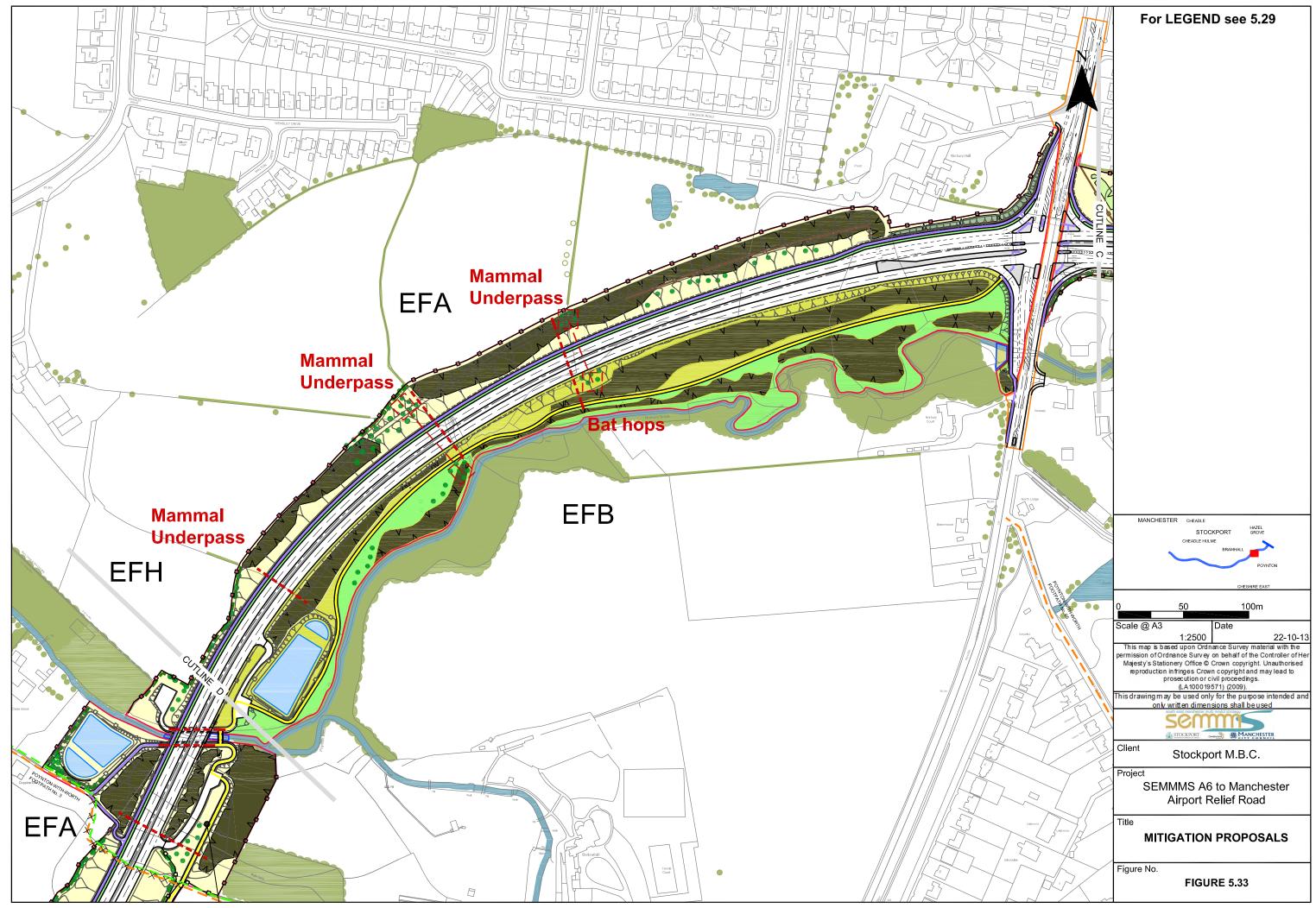
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SEMMMS A6 to Manchester	
Airport Relief Road	
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MITIGATION PROPOSALS	
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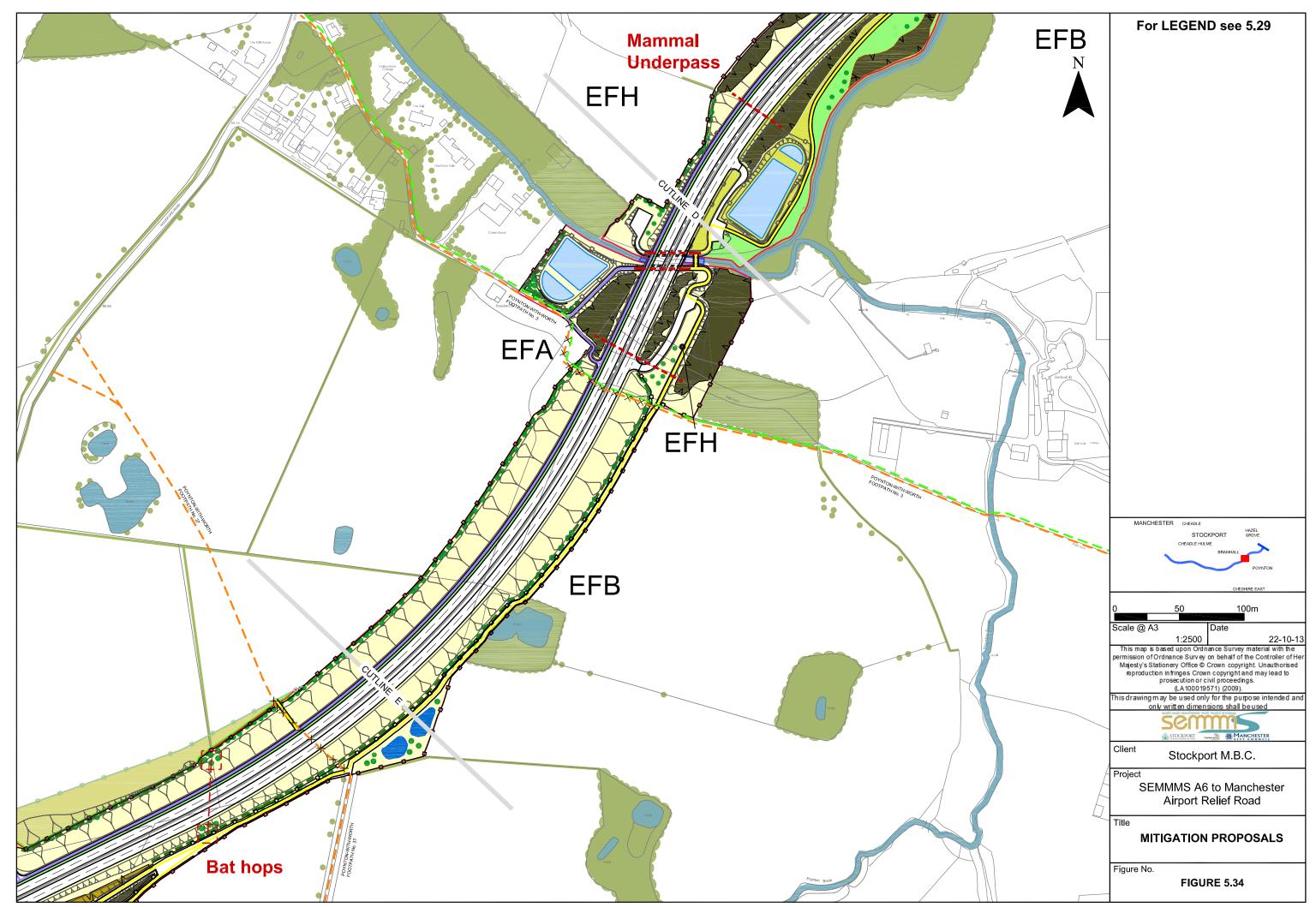


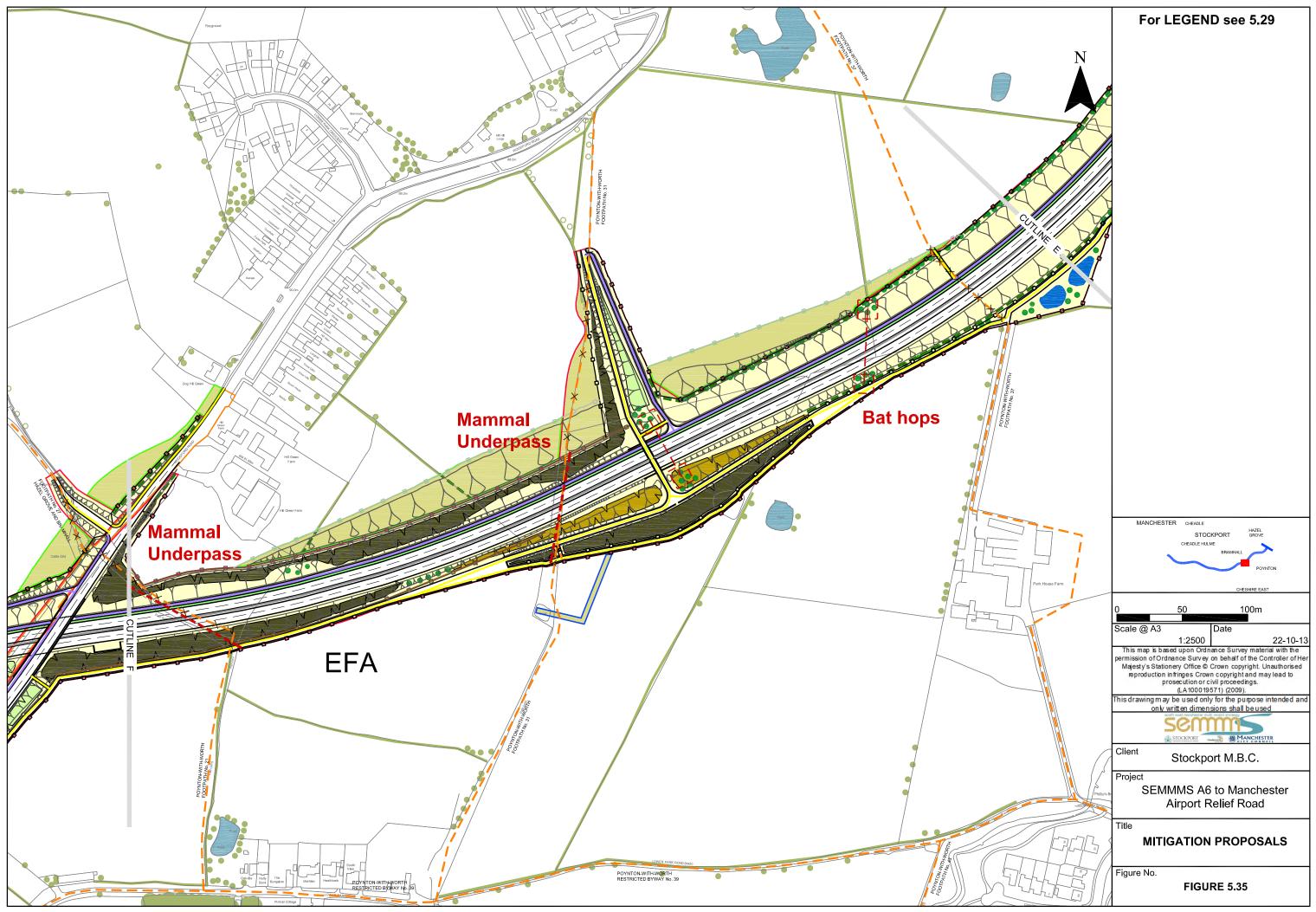


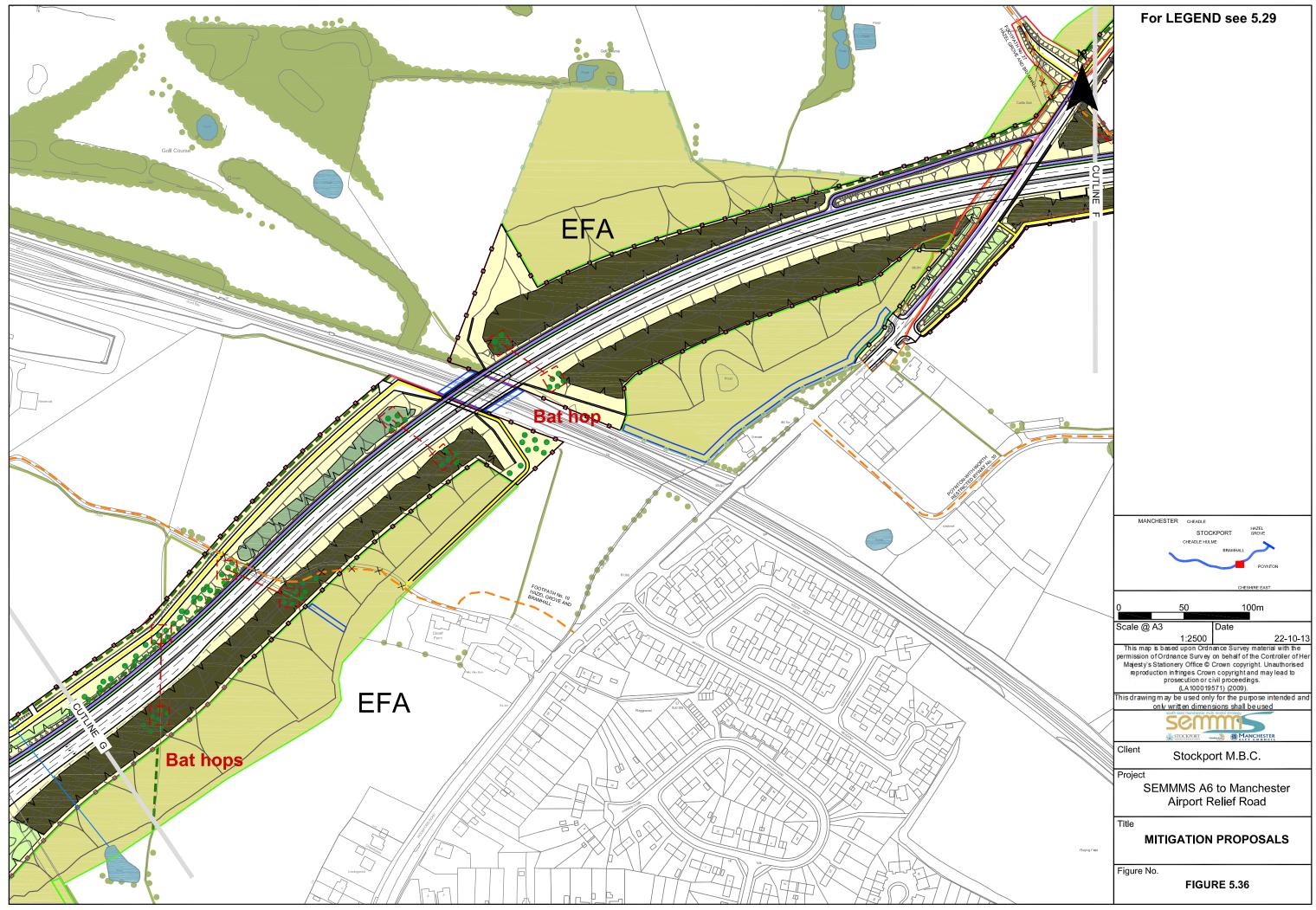


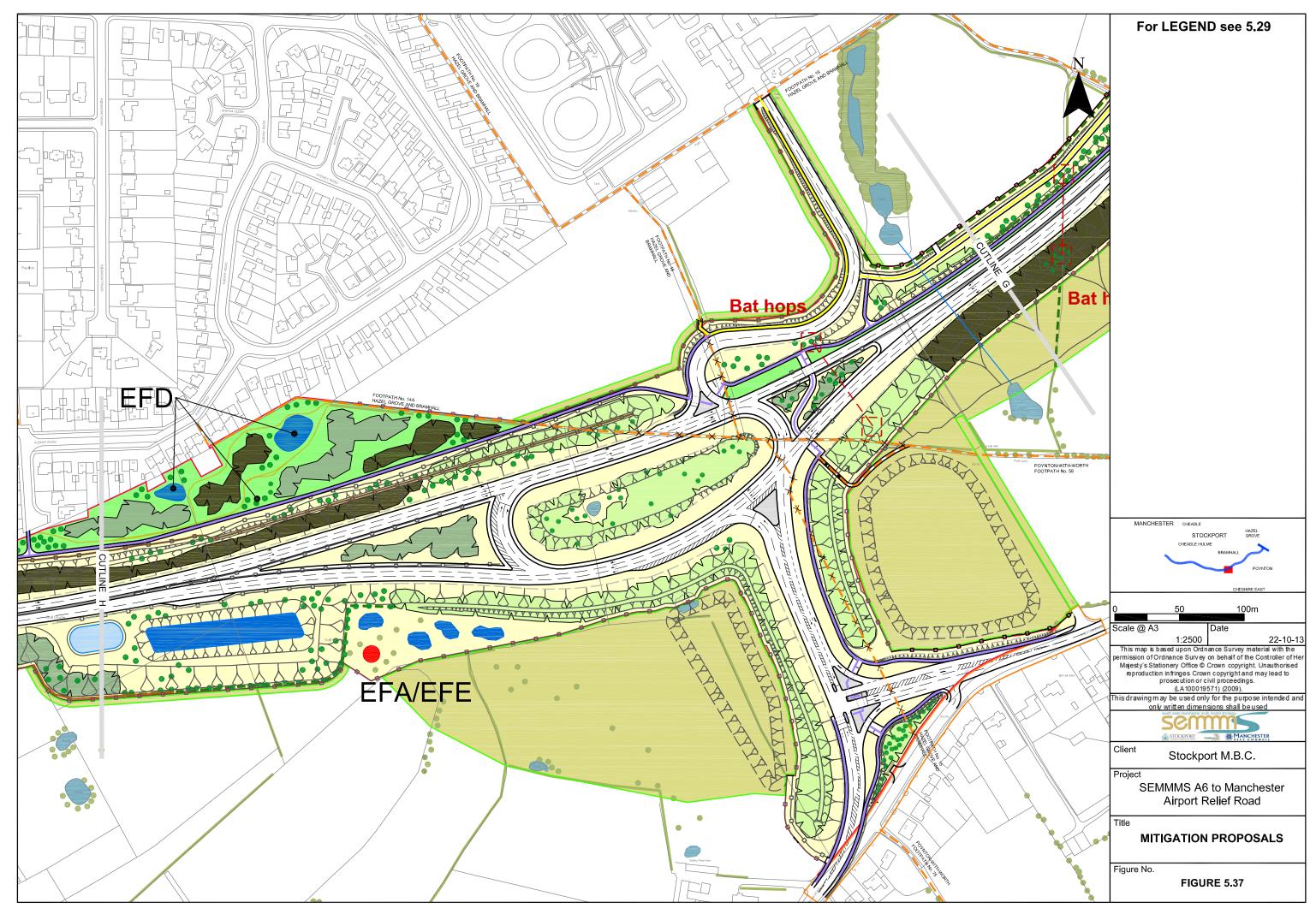


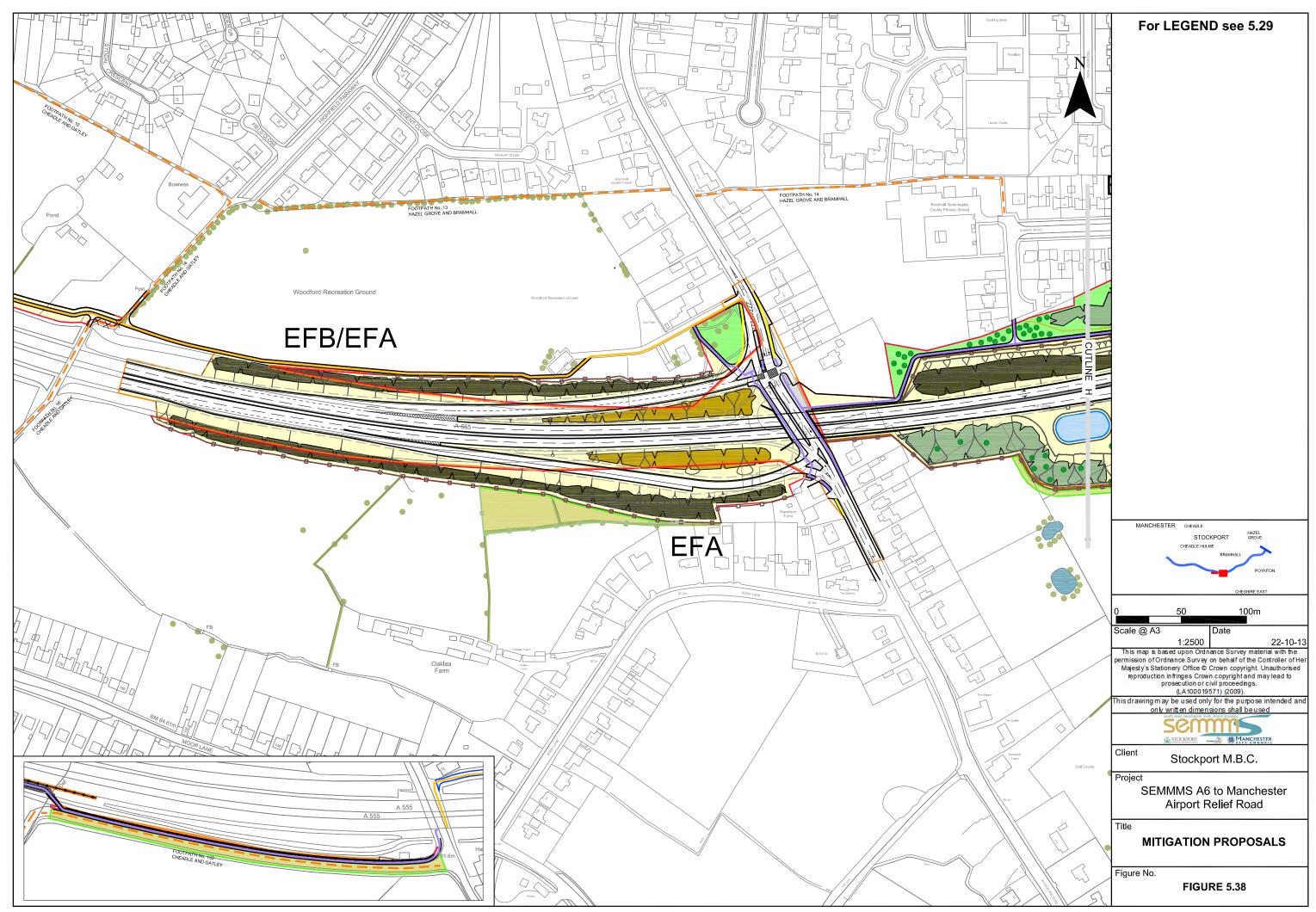


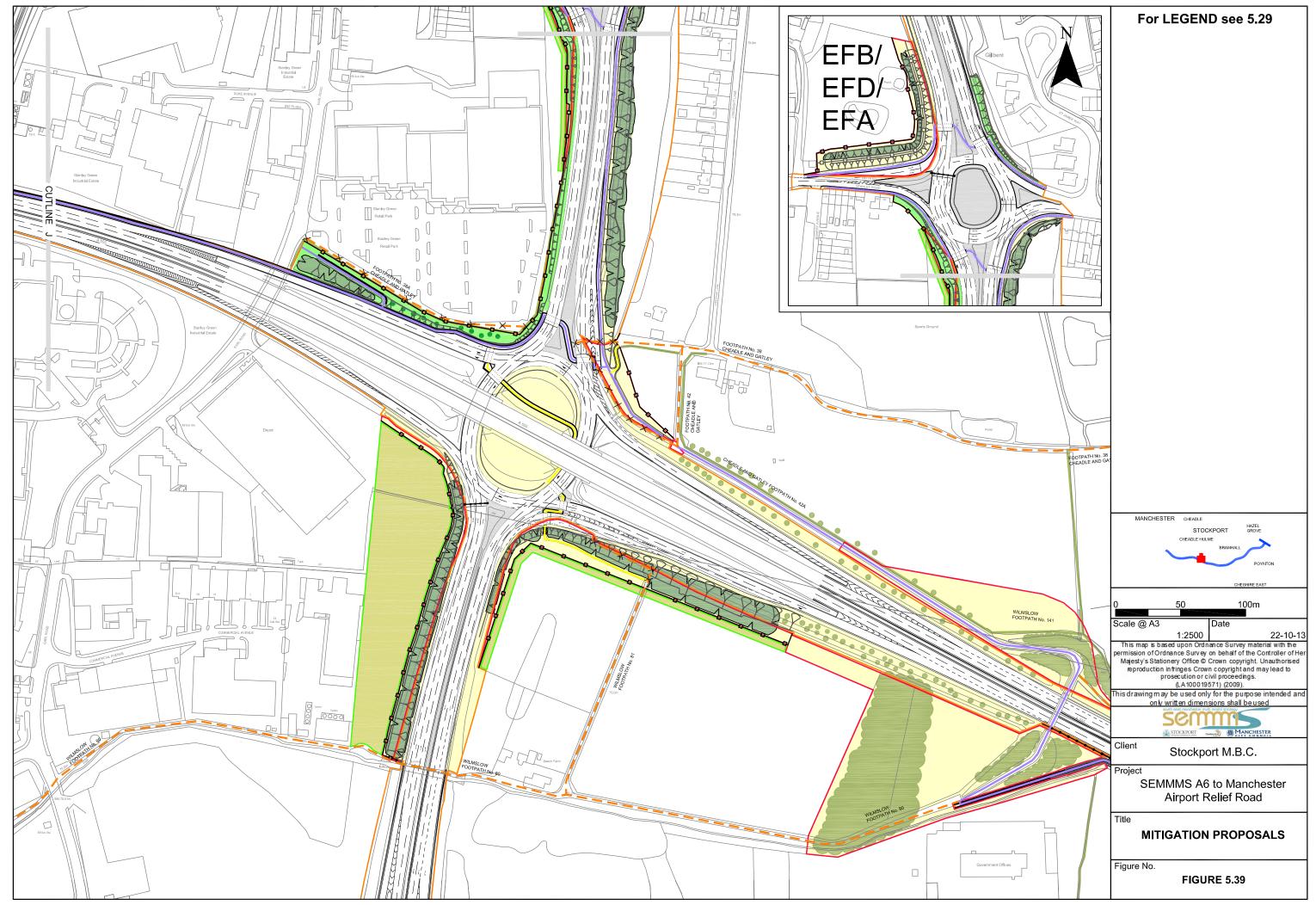


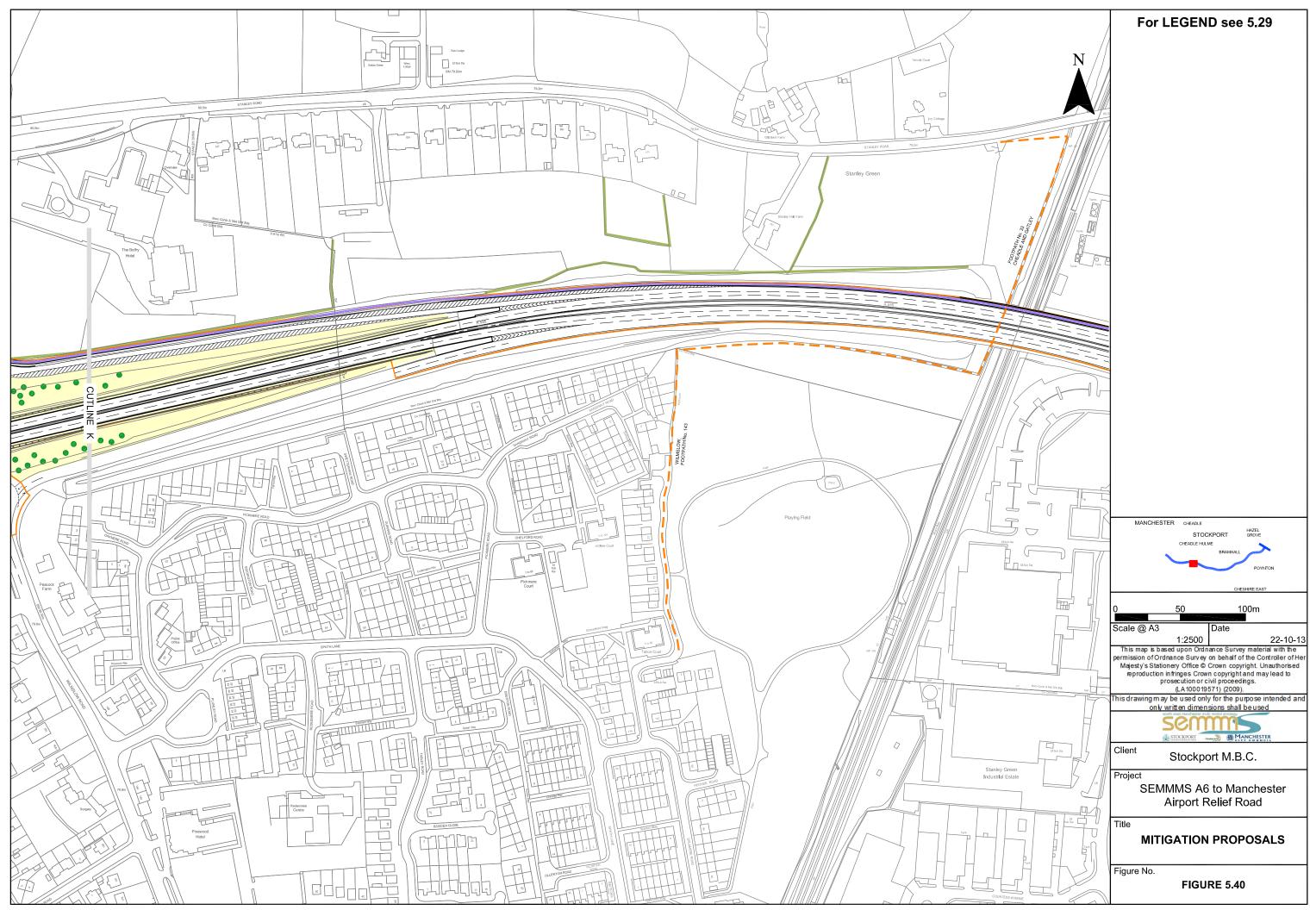


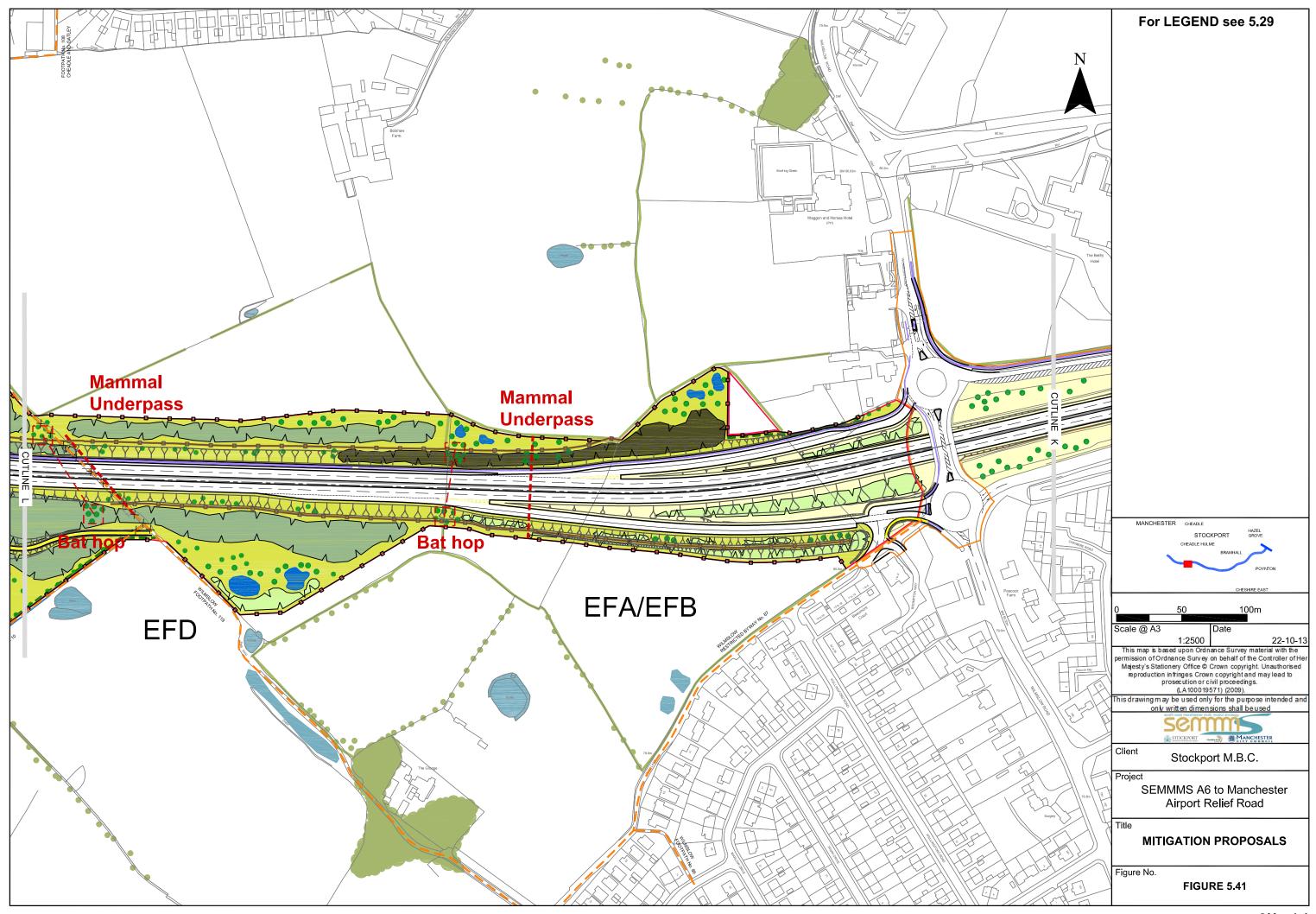












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