January 2024

Planning Act 2008

TRITAX SYMMETRY (HINCKLEY) LIMITED

PROPOSED HINCKLEY NATIONAL RAIL FREIGHT INTERCHANGE OFF M69 JUNCTION 2, LEICESTERSHIRE

DOC REF TBC

Statement of Common Ground between
Tritax Symmetry (Hinckley) Limited and National

Highways

Matters Agreed

Matters Not Agreed

Traffic and Transport

Version Control

Version	Date	Issued by
01	09.10.2023	TSL
02	09.01.2024	TSL

- 1. MATTERS OF AGREEMENT AND DISAGREEMENT
- 1.1. Traffic and Transport
- 1.2.
- 2. AGREEMENT ON THIS SOCG

1. MATTERS OF AGREEMENT AND DISAGREEMENT

Traffic and Transport Matters agreed

Ref.	Matter agreed	Record of agreement
1.	The Transport Assessment and ES Chapter 8 have been prepared in accordance with the National Policy Statement for National Networks (NPSNN).	Agreed through this SoCG
2.	Development Trip distribution as produced by AECOM (TN1) APP	Agreement from National Highways Limited ("NH") original AECOM distribution received 12.03.21
3.	Development Traffic generation (Including Rail Freight to HGV Movements)	Agreement from NH received 27.10.21
4.	PRTM 2.2 Uncertainty Log V8, dated 02/02/2022	Agreement from NH received 05.05.22
5.	PRTM 2.2 Forecast Modelling Brief-inclusive of assessment years and scenarios	Agreement from NH received 03.12.21
6.	PRTM 2.2 Hinckley National Rail Freight Interchange Transport Modelling: Base year Model Review and Refinements	Agreement from NH received 01.12.21

7.	Barrier downtime impacts at Narborough	Through base model sign-off as above.
8.	Rugby Rural Area Model	Resolved, TR050007 14/11/2023

Matters not agreed.

Ref.	Matter not agreed	Rating	Actions
1.	Off-Site Mitigation strategy and package		Strategic Road Network Mitigation and modeling has been updated following discussions with National Highways and LCC/WCC including the recent observed surveys carried out and furnessed matrix updates within the 2023 Transport Update (document ref 18.13.2).
			STS updates provided as noted in point 7 below and Travel Plan in point 5.
2.	Output from PRTM 2.2 Model inc Assignment to J21		Further assessment has been carried out on the impact of the Sustainable Transport Assessment, Travel Plan and S106 proposals highway mitigation proposals at Junction 21 from Lutterworth East SUE (Signed May 2022) this additional modelling is submitted at Deadline 4 in the 2023 Transport Update (document ref 18.13.2).
3.	Preliminary design of access infrastructure (M69 J2 and slips)		Various workshops have been held with NH on the preliminary design and the following documents have been agreed with NH: HRF-BWB-GEN-XX-SK-CH-SK043 – M69 J2 Directional Signage Strategy – S2-P01 HRF-BWB-HLG-M69-RP-CH-1300 – M69 Junction 2 Lighting – S2-P01

		Departures from Standards Ref 102866 and 104401 relating to discontinuous hard shoulder on the M69 south of J2
		Comments have been received and revised submission returned with further comments or acceptance awaited on the following: HRF-BWB-HML-M69-RP-CH- 00101_M69 Slip Roads Geometric Design Strategy Record - S2-P02
		The following document has been submitted but no comments received:
		HRF-BWB-GEN-XX-SK-CH-SK079_Merge Retaining Wall - Sheet Piles - S2-P03
4.	Forecast VISSIM modelling J1 and J2 M69	No comments have been provided on the Forecast VISSIM summary with the Transport Assessment and/or the models from NH.
		Further to submitted TA, 2023 surveys requested by LCC have been included in the furnessed matrices and the VISSIM modelling has been updated and forms part of the 2023 Transport Update (doc reference 18.13.2).
5.	Site Wide Framework Travel Plan	The Site Wide Framework Travel Plan was updated at deadline 3 and subsequently at deadline 4 (document reference 16.2.8.2B) including commitments to measures in line with modeshift STARS and commitments consistent with the updated STS submitted at deadline 4 (doc ref 16.2.8.1B)
6.	Final HGV Routing Strategy including ANPR	No comments provided by NH on the HGV Management and Routing Strategy as yet.
7.	Sustainable Transport Strategy	As discussed on the 13/11/23 further assessment and designs of the Active Travel routes have been carried out. This has led to further updates of the STS. More detail on how a minimum level of service bus provision will be secured through private agreements and Memorandum of understanding has been provided in the submitted

		CTC for Doodling 4 (doormant
		STS for Deadline 4 (document
0	Construction Traffic	reference: 6.2.8.1B).
8		Latest document and gantt chart
	Management Plan	phasing of works submitted at deadline
	D 10 () A 11 0 (3 for clarification,
9	Road Safety Audit Stage 1	The Interim Audit and designers
		response has been provided in DL4
		(doc refs xx)
		An updated brief will be issued for the
		full RSA and completed for Deadline 7.
		Updated Collision Data provided at
		deadline 3 and subsequently a
		combined report provided at deadline 4
		at the request of LCC (document ref:
	D 1/100/114 1/1/2 1/1/2	18.4.3A)
11	Base VISSIM modelling Audit	NH Audit and responses in 2021
	Response J1 and J2 M69	undertaken and information provided as
		requested on LMVRs.
	<u> </u>	
12	Furnessing approach	The Methodology remains unchanged.
		However the applicant has updated the
		observed data with additional Traffic
		Surveys carried out in November 2023
		for the existing junctions with highway
		works mitigation (as per the TA and
		submission) as agreed by the Highway
		Authorities on the 13th November. The
		updated Furnessing spreadsheet has
		been shared with the highway
		authorities on the 18th of December
		2023 following the meeting held on that
10	A5 Langeboot and Dadwalla	day.
13	A5 Longshoot and Dodwells	VISSIM Modelling undertaken and
	VISSIM Modelling	included with the 2023 Transport
	methodology and ouputs	Update (doc ref: 18.13.2) utilising the
		model provided by NH in November
		2023.
		De des Hell Ferre treffie and mitigation
		Padge Hall Farm traffic and mitigation
		has been included in the 2023
		Transport Update submitted at
		Deadline 4 (Document Ref 18.13.2) at
		the request of the highway authorities.
		and request or the inglittary dutiloffices.
14	Landscape impacts	Awaiting further discussion on matters outstanding.
15	Biodiversity impacts	Awaiting further discussion matters outstanding.
16	Air Quality impacts	Awaiting further discussion on matters outstanding.
17	Drainage impacts	The drainage strategy for the slip roads
		is included in the environmental

		statement (ref: 6.3.14.7 Environmental Statement - Figure 14.7 - M69 Junction 2 Concept Drainage Strategy). This has been signposted in the D4 responses.
18	Environmental Management Plans	Construction Traffic Management Plan, HGV Management Plan and Strategy, Framework Travel Plan and Sustainable Transport Strategy covered above, Ecological Mitigation and Management Plan part of submission. Not aware of what other plans this covers. Awaiting further discussion.
19	Landownership matters & compulsory acquisitions	These are under discussion with the legal teams.
20	The draft Development Consent Order, including requirements and protective provisions	These are under discussion with the legal teams

2. AGREEMENT ON THIS SOCG

This Statement of Common Ground has been jointly prepared and agreed by:

Name:	
Signature:	
Position:	
On behalf of:	Tritax Symmetry (Hinckley) Limited
Date:	
Name:	
Signature:	
Position:	
On behalf of:	National Highways Limited
Date:	

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