# **Tritax Symmetry (Hinckley) Limited**

# HINCKLEY NATIONAL RAIL FREIGHT INTERCHANGE

# The Hinckley National Rail Freight Interchange Development Consent Order

**Project reference TR050007** 

# SoCG between the applicant and Warwickshire County Council

**Document reference: 19.6A** 

**Revision: 3** 

# 9 January 2024

Planning Act 2008

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

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### 1. MATTERS OF AGREEMENT AND DISAGREEMENT

# 1.1 Traffic and Transport

Version	Date	Issued by
01	09.10.2023	TSL
02	09.01.2024	TSL

# **Matters Agreed**

Ref.	Matter agreed	Record of agreement
1.	The Transport Assessment and ES Chapter 8	Agreed through this SoCG
	have been prepared in accordance with the	
	National Policy Statement for National	
	Networks (NPSNN).	
2.	Development Trip distribution as produced	Agreement from WCC
	by AECOM (TN1)	13.12.21
3.	Development Traffic generation (Including	Agreement from WCC
	Rail Freight to HGV Movements)	received 10.12.21
4.	PRTM 2.2 Uncertainty Log V8, dated	Agreement from WCC
	02/02/2022	received through TWG
5.	PRTM 2.2 Forecast Modelling Brief- inclusive	Agreement from WCC
	of assessment years and scenarios	received through TWG
6.	RRAM Scoping and Methodology	Agreement from WCC
		received 17.08.22

## Matters not agreed.

Ref.	Matter not agreed	Rating	Actions and updates
1.	Forecast VISSIM	HIGH	No comments have been provided on the
	modelling J1 M69		Forecast VISSIM summary with the
			Transport Assessment and/or the models.
			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).
2.	Site Wide Framework	MEDIUM	The Site Wide Framework Travel Plan was
	Travel Plan		updated at deadline 3 and subsequently at
			deadline 4 (document reference 16.2.8.2B)
			inlcudingincluding 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)
3.	Final HGV Routing Strategy including ANPR in WCC area	MEDIUM	Suggested location of camera's was provided to the highway authorities for comment and the updated HGV Management Plan submitted late at Deadline 3 (Document Reference xx). Comments are awaited from WCC for finalisation of plan.
4.	Sustainable Transport Strategy	MEDIUM	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 for Deadline 4 (document reference: 6.2.8.1B).
5.	Construction Traffic Management Plan	HIGH	Latest document and gantt chart phasing of works submitted at deadline 3 for clarification,
6.	Road Safety Audit Stage 1	LOW	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: 18.4.3A)
7.	Rugby Rural Area Model Outputs	MEDIUM	Query raised on M69 J1 outputs clarified as standalone VISSIM Model includes MOVA and therefore more appropriate way to model the detail at the junction.
8.	Mitigation on WCC/NH Highways	HIGH	M69 J1, A5 Longshoot/Dodwells, Gibett Roundabout and Coalpitt Lane Roundabout (Cross in Hands) mitigation has all been reviewed with the 2023 observed data and updated furnessed matrices and reported in the 2023 Transport Update (Document Ref: 18.13.2).
9	A5/A426 Gibbet Hill VISSIM modelling	HIGH	At the meeting held with the highway authorities on the 18th of December, NH confirmed that their scheme included within the Applicant's assessment wasn't being taken forward at Gibbett Roundabout. However, they have another proposed scheme, which they would share.

10	A5 Longshoot/Dodwells VISSIM modelling	HIGH	At a further meeting with highway authorities on the 18th of December 2023, NH confirmed that this scheme is not yet in the public domain and cannot be shared. However, NH will request a financial contribution to this scheme from the applicant based on proportionate impact.  National Highways Protocol provided as appended to the NH written representation at Deadline 1 (document Ref: Rep1-182) submission to PINS and the relevant model was provided to the applicant in late
			October 2023. This model has been utilised and included in the work undertaken for the 2023 Transport Update, including Padge Hall Farm traffic and mitigation as per meetings in November and December with the highway authorities.
11	Furnessing Approach and base data	LOW	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 day.
12	A5 change to network at Nutts Lane rail bridge and impact on reassignment	HIGH	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 the model provided by National Highways in November utilised.
13	Design changes and drawings to a suitable scale proposed for Cross-in-Hands junction and identification of any departures	MEDIUM	Updated drawings at a scale of 1:500 were submitted at a larger scale for Deadline 3 (appended to document reference: 2.29, REP3-005), these drawings have been updated for Deadline 4 (document reference: 2.29A).  An updated mitigation plan is to be discussed with the authorities following the 2023 Transport Update for Cross in Hand roundabout.

14	Timing for delivery of infrastructure/phasing	HIGH	Latest document and gantt chart phasing of works submitted at deadline 3 for clarification,
15	Mechanism for addressing unforeseen transport impacts on the network through appropriate planning obligations, travel plan monitoring and developing detailed proposals for delivery of sustainable transport measures and off-site junction improvements	HIGH	This is being built into the s106, Travel Plan, STS and HGV management plan at deadline 4 as appropriate.
16	dDCO and mechanism to agree delivery of works (s278 & permits) on WCC network	MEDIUM	The dDCO has been updated with Protective Provisions for WCC.

## 1.2 Drainage

Version	Date	Issued by
01	16/05/2023	BWB Consulting
02	19/05/2023	Warwickshire LLFA
03	30/06/2023	BWB Consulting
04		

# Matters agreed.

Ref.	Matter agreed	Record of agreement
1.	The Flood Risk Assessment has been	Agreed through this SoCG
	prepared in accordance with the National	
	Policy Statement for National Networks	
	(NPSNN)	
2.	The submitted surface water and flood risk	Agreed through this SoCG
	ES Chapter 14 includes an agreed	
	methodology and approach to assessment	
2	of surface water and flood risk.	A grap and the way, the their Co.CC
3.	The proposed scheme is at an acceptable	Agreed through this SoCG
	level of flood risk and, subject to the	
	implementation of the flood risk management principles outlined in the	
	Flood Risk Assessment, the proposed	
	scheme will have no detrimental impact on	
	flood risk within Warwickshire.	
4.	The surface water drainage strategy shall be	Agreed through this SoCG
	implemented in accordance with the	
	principles outlined in the concept drainage	
	plans ES Figure 14.4 (document reference	
	6.3.14.4), ES Figure 14.6 (document	
	reference 6.3.14.6) and ES Figure 14.7	
	(document reference 6.3.14.7), and in	
	accordance with Requirement 13 and 14 of	
	the Draft DCO (document reference 3.1).	
5.	Matters contained in the CEMP (document	Agreed through this SoCG
	reference 17.1) in relation to water	
	resources and flood risk (paragraphs 1.94-	
	1.109) are considered appropriate to	
	address the construction phase of the	
	Proposed Development.	
6.	In accordance with requirement 7 of the	Agreed through this SoCG
	draft DCO, phase specific CEMPs to be	
	prepared prior to the construction of each	
	development phase. This will include details	
	of any necessary temporary (or otherwise)	

flood risk and surface water quantity and	
quality management measures.	

# Matters not agreed.

Ref.	Matter not agreed	Any actions arising

### 2. AGREEMENT ON THIS SOCG

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

Name:	
Signature:	
Position:	
On behalf of:	Tuitou Cummatuu (Hinaklau) Limitad
On benail or:	Tritax Symmetry (Hinckley) Limited
Date:	
Name:	
Signature:	
Position:	
On behalf of:	Warwickshire County Council Highways
Date:	