Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North) This document provides a snap-shot of the capability of the network as at 1 April 2009.

Hence for operational and planning needs during CP4, capability information should be obtained from the National Electronic Sectional Appendix

LOR Seq. Line of Route Description NW2023 002 Springs Branch Jn. to Huyton Jn. (St. Helens lines)			ELR	Route	Last Updated
			SBH	LNW North	07/10/06
Location	Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
		USH DSH 160		TCB Warrington SB (WN)	
BRYN	10 22	60		to Garswood inclusive USH=Up St Helens DSH=Down St Helens	
GARSWOOD	9 00			AB St Helens Station S	SB (SH)
	(C)	ington Ltd 40 40 weley Hill)		Platform Lengths: Bryn Up 89m (97yards) Down 89m (97yards)	
Gerards Bridge Jn GF	6 72 * (8 11) 6 05 * (7 75) 5 66 (7 68)	* * * * * * * * * * * * * * * * * * *	on	Platform Lengths: Garswood Up 76m (83yards) Down 76m (83yards) Mileages on Cowley Hill brand shown in brackets	ISE
		Down Sidings			
St Helens Station SB (SH)	5 24	15 15			
ST HELENS CENTRAL St Helens Station Jn	5 16 T			Platform Lengths: St Helens C Up 160m (175yards) Down 162m (177yards)	Central
St Heleris Station Ju	5 12	10 DN GOODS TO Ravenhead Jn NW2025 seq	1	AB applies between St Helen: Station box and Prescot	s