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.	· ·			ELR	Route	Last Updated
NW5011 002	Heaton Norris J	eaton Norris Jn. to Guide Bridge Station Jn. HNS			LNW North	14/10/07
Location Mileage M C		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
REDDISH SOUTH			D&UB		TCB Denton Jn. SB (DJ)	
		1 50 1 58 * 3 10	40 DN & UP BRANCH 25		Platform Lengths: Reddish S 72m (79yards)	South
DENTON	ot '	3 12 * 3 27 * 3 38 * 3 39	DOWN MAIN DGB 55 - * UP MAIN 45 UGB	ion	UGB=Up Guide Bridge DGB=Down Guide Bridge U&DGB-Up & Down Guide B	JSE
		3 50 *	55 *		Platform Lengths: Denton Up 59m (65yards) Down 59m (65yards)	onage
Denton Jn SB (DJ)		4 13 4 45 * 4 49	* * 30 To Ashton M Junction NW5013 se		Guide Bridge	SB (GB)
Guide Bridge Statio	n Jn	4 73 4 76	To Stalybridge NW5015 seq 003		Platform Lengths: Guide Bric Down Bi-Di 146m (160yards)	lge)