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

OR Seq. Line of Rout	•		ELR		Route	Last Update
N7021 003 Miles Plattin			MVL1 MVL2	MVL3	LNW North	11/02/09
Location	Mileage M Ch	Running lines & speed restrictions			Signalling & Remarks	
		UM DM		AB	3 Ashton Moss No	orth Jn SB 017
				-	AB applies to Stalybridge	Jn
	6 20 *	Z		F	Platform Lengths: Ashton	
SHTON	6 33	70 UP MAIN 10 WAIN 10 WAIN 10 MAIN 10 MAIN		F	Platform Up 144m (157 yo Platform Down 144m (157	ds)
	6 40 *	 *				
atherine Street Tunnel	6 55 to	\ _				
34m/92yd)	6 60	45		TC	CB Staly	/bridge SB
	7 42 *	To Guide Bridge NW5021 seq 001	ioi	na	alt	JSE
ilybridge Jn		40 15 15				
nyonago on	7 46 * 7 47 *	15				
	7 50	15		l (JG (PF) 386m (1266ft)	
lybridge SB (SE)	7 52	□ 15 (40 13 40			OG (PF) 384m (1260ft)	
ALYBRIDGE	7 63		Platform Lengths: Stalybridge Platform Up 225m (246 yds) Platform Down 252m (276 yds) BAY Platform 110m (120 yds) Permissive PP			
		UG DG UM DM				
		33 23 3111 2111				