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				₹	Route	Last Update
NW8013 002 Canning Street Jn. to Hooton South Jn.				CRR2	LNW North	13/02/09
Location	ation Mileage M Ch Running lines & speed restrictions			Signalling & Remarks		
		UC 20 20 30 30			TCB Merseyrail S DC: S	SB (ML) andhills 017 4
Hinderton Field Tunnel (454m/497yd)	2 39 2 48 * 2 49 * to 2 61	20 30 20 1 20 20 20 1			AWS not provided between top page and Rock Ferry	p of
GREEN LANE	2 64	20			Platform lengths: Green Lane Up 127m (139 yards)	
Green Lane Tunnel (54m/59yd) Rock Ferry North Jn	2 to 66 2 69 3 09 *	UP CHESTER To Canning Street NW8017 seq 001	Ol		Down 126m (138 yards) Exceptional rail head condition and up main lines between 3m 0ch and 8m 40ch.	ns down
		10 20 DOWN & C			DUCS= Down & up Canning S line out of use) Platform Lengths: Rock Ferry Platform 1 134m (147 yards)	
ROCK FERRY	3 42 * 13 43	DOWN & UP CANNING ST. 15 60 UC DC DUCS			Platform 2 134m (147 yards) Platform 3 Permissive PP 129m (141 yards) Platform 4 Permissive PP 129m (141 yards)	