Network Capability – Baseline Declaration: (1) Track and Route Mileage: (2) Line-speeds: London North Western Route (South) 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 ELR			Route	Last Updated	
MD445 001 Stourbridge Junction to Stourbridge Town SJS			LNW South	20/12/08	
Location	Location Mileage M Ch Running lines & speed restrictions			Signalling & Remarks	
				OT Stourbridge Jn SB (SJ)  061	
STOURBRIDGE JN Stourbridge Jn SB (SJ)	142 16 142 24 * 142 25	To Kidderminster MD430 seq 3  (C)-dJ NIWN MAIN (PP-C)  * OP-MAIN (	on	Platform Length: Stourbridg Bay Platform - 167 metres  1 PMOL (Pre Metro Opera lease area Depot, located b and a derailer. Movements to a maximum speed of 5 m See Local Instructions.	tions Limited) etween the buffer stop within this area subject
STOURBRIDGE TOWN	142 65 <b>*</b> 142 78	To Stourbridge North Jn. MD430 seq 3		Platform Length: Stourbridg Up & Down - 27 metres	e Town