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

de Jn.		RYH1 RYH2	LNW North	00/05/05
Miloggo		131111 131112	LINW NORTH	08/05/07
Location Mileage M Ch Running lines & speed restrictions			Signalling & Remarks	
178 33	To New Mills NW9007 seq 003  60  OOWN MAIN  To Ashburys NW9007 seq	003	TCB Romiley Jn	SB (RJ)
179 44 8 74 8 72 8 45	HOMOR BRANCH To The State of th	gs On	Platform Lengths: Woodley Up: 82 metres (90 yards) Down: 71 metres (78 yards)	ISE
8 08 * 7 30 * 7 27	* * 60         		UB: Up Branch DB: Down Branch  Platform Lengths: Hyde Centr Up: 133 metres (145 yards) Down: 133 metres (145 yards)	ral
1	79 05 *  79 44  8 74  8 72  8 45  8 20 *  8 08 *	79 05 *  79 44  8 74  8 72  HONNYB BRANCH  7 30 *  To Ashburys NW9007 seq  10 To Bredbury Sidin NW9013 seq 001	79 05 *  79 44 8 74 8 72  8 45  8 20 * 8 08 *  7 30 * 7 27	79 05 *  79 44  8 74  8 72  8 45  8 20 *  8 08 *  7 30 *  7 27  10 To Bredbury Sidings NW9013 seq 001  Platform Lengths: Woodley Up: 82 metres (90 yards) Down: 71 metres (78 yards)  UB: Up Branch DB: Down Branch  UB: Up Branch DB: Down Branch  Platform Lengths: Hyde Centure of the power of