

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	ELR		Route	Last Updated
NW9007	004	New Mills South Jn. to Ashburys East Jn.	TTA1	TTA2	LNW North	07/10/06
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
BRINNINGTON		180 45 181 00 42 77			<div>TCB Romiley Jn SB (RJ) </div> <p>Platform Lengths: Brinnington Up: 89m (97 yards) Down: 89m (97 yards)</p> <p>Platform Lengths: Reddish North Up: 129m (141 yards) Down: 129m (141 yards)</p> <p>Platform Lengths: Ryder Brow Up: 84m (92 yards) Down: 84m (92 yards)</p> <p>Platform Lengths: Belle Vue Up: 102m (112 yards) Down: 102m (112 yards)</p> <div>Ashburys SB (AS)</div>	
REDDISH NORTH		44 09			Platform Lengths: Reddish North Up: 129m (141 yards) Down: 129m (141 yards)	
RYDER BROW		45 00			Platform Lengths: Ryder Brow Up: 84m (92 yards) Down: 84m (92 yards)	
BELLE VUE		45 30 46 00 *			Platform Lengths: Belle Vue Up: 102m (112 yards) Down: 102m (112 yards)	
Ashburys East Jn		46 24 1 56				
Ashburys SB (AS)		1 54				