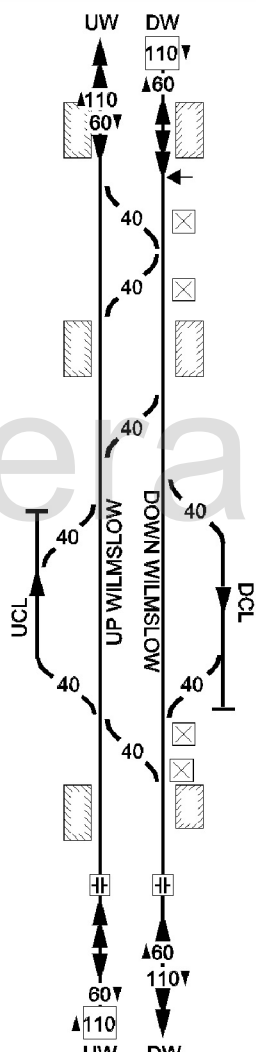


Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North)
This document provides a snap-shot of the capability of the network as at 1 April 2009.
Hence for operational and planning needs during CP4, capability information should be obtained from the National Electronic Sectional Appendix

LOR	Seq.	Line of Route Description	ELR	Route	Last Updated
NW5001	003	Crewe North Jn. to Manchester Piccadilly	CMP1	LNW North	27/04/08
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
HOLMES CHAPEL		166 37			<div><div>TCB Manchester South SCC (MS) AC: Crewe</div><div>NRN 017</div></div> <p>Platform Lengths: Holmes Chapel Up 167 metres (182 yards) Down 167 metres (182 yards)</p> <p>☒ Patrolman's Directional Lockout. Up Wilmslow and Down Wilmslow lines between Sandbach North Junction and Goostrey Junction.</p> <p>Platform Lengths: Goostrey Up 167 metres (182 yards) Down 167 metres (182 yards)</p> <p>Exceptional Rail Head Conditions Up Wilmslow line between 170m 00ch and 168m 30ch.</p> <p>DCL: Down Chelford Loop = 849 metres (2785 feet) UCL: Up Chelford Loop = 905 metres (2969 feet)</p> <p>☒ Patrolman's Directional Lockout. Up Wilmslow and Down Wilmslow lines between Goostrey Junction and Chelford North Junction.</p> <p>Platform Lengths: Chelford Up 167 metres (182 yards) Down 125 metres (136 yards)</p> <p>☒ Patrolman's Directional Lockout. Up Wilmslow and Down Wilmslow lines between Chelford North Junction and Alderley Edge South Junction.</p>
HABD		166 51			
Goostrey Jn		167 78			
GOOSTREY		168 35			
Chelford South Jn		171 18			
Chelford North Jn		172 07			
CHELFORD		172 17			
OHNS		172 48			