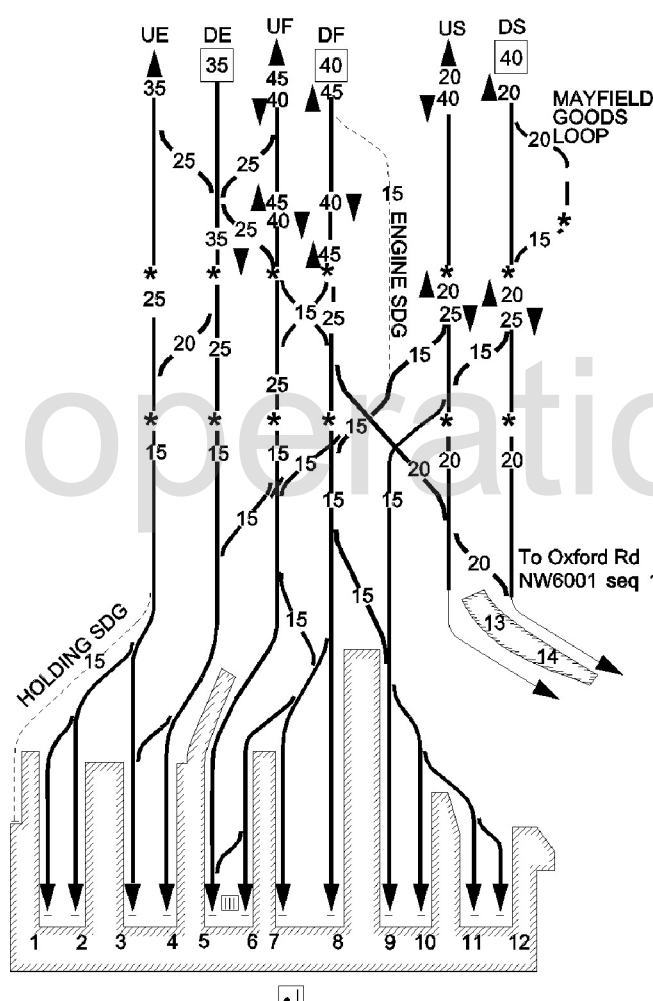


Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Western Route (North)
This document provides a snap-shot of the capability of the network as at 1 April 2009.
Hence for operational and planning needs during CP4, capability information should be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

LOR	Seq.	Line of Route Description	ELR	Route	Last Updated
NW5001	011	Crewe North Jn. to Manchester Piccadilly	CMP	LNW North	01/12/07
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
Manchester Piccadilly East Jn		188 39 *			<div>TCB Manchester Piccadilly SB (MP) AC: Crewe</div> <div>NRN 017</div> <p>Mayfield gds loop.(PF) 127m (417ft) UE = Up East DE= Down East Platform Lengths: Manchester Piccadilly Platform 1 Permissive PP 238m (260 yards) Platform 2 Permissive PP 238m (260 yards) Platform 3 Permissive PP 237m (259 yards) Platform 4 Permissive PP 239m (261 yards) Platform 5 Permissive PP 340m (372 yards) Platform 6 Permissive PP 277m (303 yards) Platform 7 Permissive PP 277m (303 yards) Platform 8 Permissive PP 344m (376 yards) Platform 9 Permissive PP 330m (361 yards) Platform 9 (Sig MP.390) Permissive PP 212m (232 yards) Platform 10 Permissive PP 177m (194 yards) Platform 11 Permissive PP 98m (107 yards) Platform 12 Permissive PP 98m (107 yards) Platform 13 Permissive PP-C① Up 277m (303 yards) Platform 13 Permissive PP-C ② Down 277m (303 yards) Platform 14 Permissive PP-C ③ Up 265m (290 yards) Platform 14 Permissive PP-C ④ Down 266m (291 yards)</p> <p>① Between MP.386 and MP.382 ② Between MP.391 and MP.387 ③ Between MP.388 and MP.384 ④ Between MP.393 and MP.389</p>
		188 41 *			
		188 48 *			
GF		188 67	<div>T</div> <div>1</div>		
MANCHESTER PICCADILLY		188 70			
Manchester Piccadilly SB (MP) (located in station building)		188 70			