

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : London North Eastern Route

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
LN627	014	Northallerton Longlands Jn to Newcastle East Jn via the Coast	LEN3	London North Eastern	10/03/07
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks
HEWORTH		99 00	<div><div>US DS</div><div><div>30 70</div><div><div><div><div></div></div></div><div><div></div></div></div><div><div>①-25</div><div>25</div></div><div><div>30</div><div>30</div></div><div><div>①-25</div><div></div></div><div><div>25</div><div></div></div><div><div>50</div><div>70</div></div><div><div>*</div><div>*</div></div><div><div>15</div><div>*</div></div><div><div>15</div><div>*</div></div><div><div>20</div><div>20</div></div><div><div>20</div><div>20</div></div><div><div>20</div><div>*</div></div><div><div>15</div><div>20</div></div></div><div>To/From King Edward Bridge Junctions LN676 seq 1</div><div>To/From Greensfield Jn LN674 seq 1</div><div>To/From Newcastle Station LN600 seq 16</div></div>		<div><div>TCB RA8</div><div>Tyneside SB (T) AC: York ECR</div><div>NRN 093</div></div> <div>US = Up Sunderland DS = Down Sunderland</div> <div>① To/From Tyneside Central Freight Depot. Connections secured out of use.</div>
St James Bridge Jn		100 23			
Park Lane Jn		100 65			
		100 75 *			
High Level Bridge Jn		101 33 *			
High Level Bridge		101 33			
		101 45			
High Level Bridge Central Jn		101 39			
		100 57 *			
Newcastle East Jn		101 59			