

Network Capability – Baseline Declaration : (1) Track and Route Mileage : (2) Line-speeds : Anglia 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
EA1170	002	Hackney Downs North Jn to Enfield Town	HDT	Anglia	05/08/06
Location	Mileage M Ch	Running lines & speed restrictions	Signalling & Remarks		
			TCB RA8	Liverpool St IECC (L) AC: Romford	NRN 020 CSR 96
Seven Sisters Jn	5 39 * 5 40	<p>Diagram details: The diagram shows a vertical rail line. At the top, a branch goes left to 'To South Tottenham EA1300 seq 1'. The main line has two directions: 'UP SOUTHBOUND' (left arrow) and 'DOWN SOUTHBOUND' (right arrow). Speed limits are marked: 15 (near branch), 30 (top), 50 (below 30), 15 (middle), 30 (below 15), 50 (below 30), 50 (bottom), 40 (bottom), 40 (bottom). Signal boxes are shown as rectangles. At the bottom, 'USY' and 'DSY' are labeled with arrows and speed limits of 50.</p>	<p>USY - Up Southbury DSY - Down Southbury</p> <p>Up platform - 188m (203 yd) Down platform - 184m (200 yd)</p>		
SEVEN SISTERS	5 48		<p>General instruction applies at the following bridges:</p> <p>West Green Road (Bridge 1934) at 5m 54ch</p> <p>Forster Rd Bridge (1937) at 6m 19ch</p> <p>St. Loys Road (Bridge 1939) at 6m 24ch</p> <p>Lordship Lane (Bridge 1943) at 6m 59ch</p> <p>Ruskin Road (Bridge 1944) at 6m 70ch</p>		
Seven Sisters GF	5 52		<p>Up platform - 190m (206 yd) Down platform - 190m (206 yd)</p>		
	5 75 *		<p>Up platform - 186m (201 yd) Down platform - 189m (205 yd)</p>		
BRUCE GROVE	6 28 6 43 *		<p>General instruction applies at White Hart Lane Bridge (1950) at 7m 16ch</p>		
WHITE HART LANE	7 11				