

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	
EA1380	009	Fenchurch St to Shoeburyness			FSS	Anglia	05/06/04
Location		Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks		
<b>WEST HORNDON</b>					<div>TCB RA8</div> <div>Upminster IECC (UR) AC: Romford</div> <div><div>NRN</div><div>020</div></div> <div><div>CSR</div><div>07</div></div>		
		18 70			LOD (P) (Upminster/West Horndon & West Horndon/Laindon) at 18m 72ch		
		19 15			Up platform - 248m (268yd) Down platform - 248m (268yd)		
		20 76			General instruction applies at Lower Dunton Road (Bridge 72) at 21m 28ch		
		22 45 *			LOD (P) (West Horndon/Laindon) at 22m 56ch		
<b>LAINDON</b>		22 69	RL - Reversing Line Platform 1 - 249m (269yds) PP-C Platform 2 - 249m (269yds) PP-C Platform 3 - 249m (269yds) PP-C				
		23 05 *	LOD (P) (Laindon/Pitsea) at 23m 01ch				