

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
EA1500	003	Brundall Jn to Yarmouth			NAY	RBY	Anglia	01/12/07
Location		Mileage M Ch	Running lines & speed restrictions				Signalling & Remarks	
			<p>To Reedham Jn EA1510 seq 1 U&D</p> <p>① 50 50 ①</p> <p>UP & DOWN UP & DOWN</p> <p>15 15</p> <p>Sliding Sliding</p> <p>15 15</p> <p>15 15</p> <p>4 3 2 1</p>				<p>NRN</p> <p>TB Reedham Line } Yarmouth SB (Y) RA7</p> <p>TCB Acle Line } Yarmouth SB (Y) RA7</p> <p>① Freight trains not to exceed 30 mph</p> <p>Platform 1 - 228m (247 yds) PP Platform 2 - 297m (322 yds) PP Platform 3 - 270m (293 yds) PP Platform 4 - 282m (306 yds) PP</p>	
		VIA REEDHAM	VIA ACLE					
		20 16 *	17 79 *					
Yarmouth SB (Y)		20 29	18 12					
YARMOUTH		20 45	18 29					
GF		20 45	18 29					