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

Description		ELR	Route	Last Updated
	uth Jn. (Via Barrow)	CBC1	LNW North	30/06/07
Mileage M Ch	Running lines & speed restrictions		Signalling & Remarks	
57 79	DM 60 DOWN MAIN			NRN 088
58 49 59 25	operation	on	al t	ISE
59 79	15			Drigg SB
60 02	Drigg British Nuclea	r	Platform Lengths: Drigg Up 66m (72 yards) Down 84m (92 yards)	
60 42	15		Sella	rfield SB
62 12 63 34	60 <b>6</b> 0		Platform Lengths: Seascale Up 36m (39 yards) Down 57m (62 yards)	
	th Jn. to Carlisle South Mileage M Ch	th Jn. to Carlisle South Jn. (Via Barrow)  Mileage M Ch  S7 79  58 49  59 25  T  60 02  60 42  62 12 63 34	th Jn. to Carlisle South Jn. (Via Barrow)    Mileage   Running lines & speed restrictions	th Jn. to Carlisle South Jn. (Via Barrow)    Mileage   Running lines & speed restrictions   Signalling & Factorial