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

LOR Seq. Line of Route	Seq. Line of Route Description			Route	Last Updated	
NW3015 001 Llandudno Jn	to Blaenau Ffesti	niog	LJT1	LNW North	14/07/08	
Location Mileage Running lines & speed			& speed restrictions	Signalling & Remarks		
		UP PASSE.		ET Llandudno Ji	Γ Llandudno Jn SB (LJ)	
Llandudno Jn	223 12 0 30		DOWN MAIN To Colwyn Bay NW3001 seq 014	Llandudno Jn. (LJ) box area  Person in charge at Llandudi station is authorised to receiv deliver the token.  'D&UP'B ='Down & Up' Bran	no Jn ve and	
Glan Conwy LC (AHBC)	0 55 T 1 00 *			Plut and best of the Out		
GLAN CONWY  Meddiant No.3 LC (UWC)	1 39 2 61 T		5	Platform Lengths: Glan Com Platform Up 106m (116 yds) Platform Down 106m (116 yds) Lla		
Hendre Waelod No.1 LC (UWC) Meddiant No.4 LC (UWC) Meddiant No.5 LC (UWC)	2 68 T 2 75 T 3 03 T		- <b>-</b>			
Hendre Waelod No.2 LC (UWC)	3 22					
TAL-Y-CAFN Tal-y-Cafn LC (MCG)	5 05 5 08 T	<b></b>	STOP	See Local Instruction for Tal Platform Lengths: Tal-y-Cafr Platform Up 107m (117 yds) Platform Down 107m (117 y	l-y-Cafn. n ds)	
Meddiant Isaf LC (UWC)	5 23 T	STOP				
Brickfield LC (UWC)	5 <b>6</b> 2 T					
		ינ	45 D&U'M			