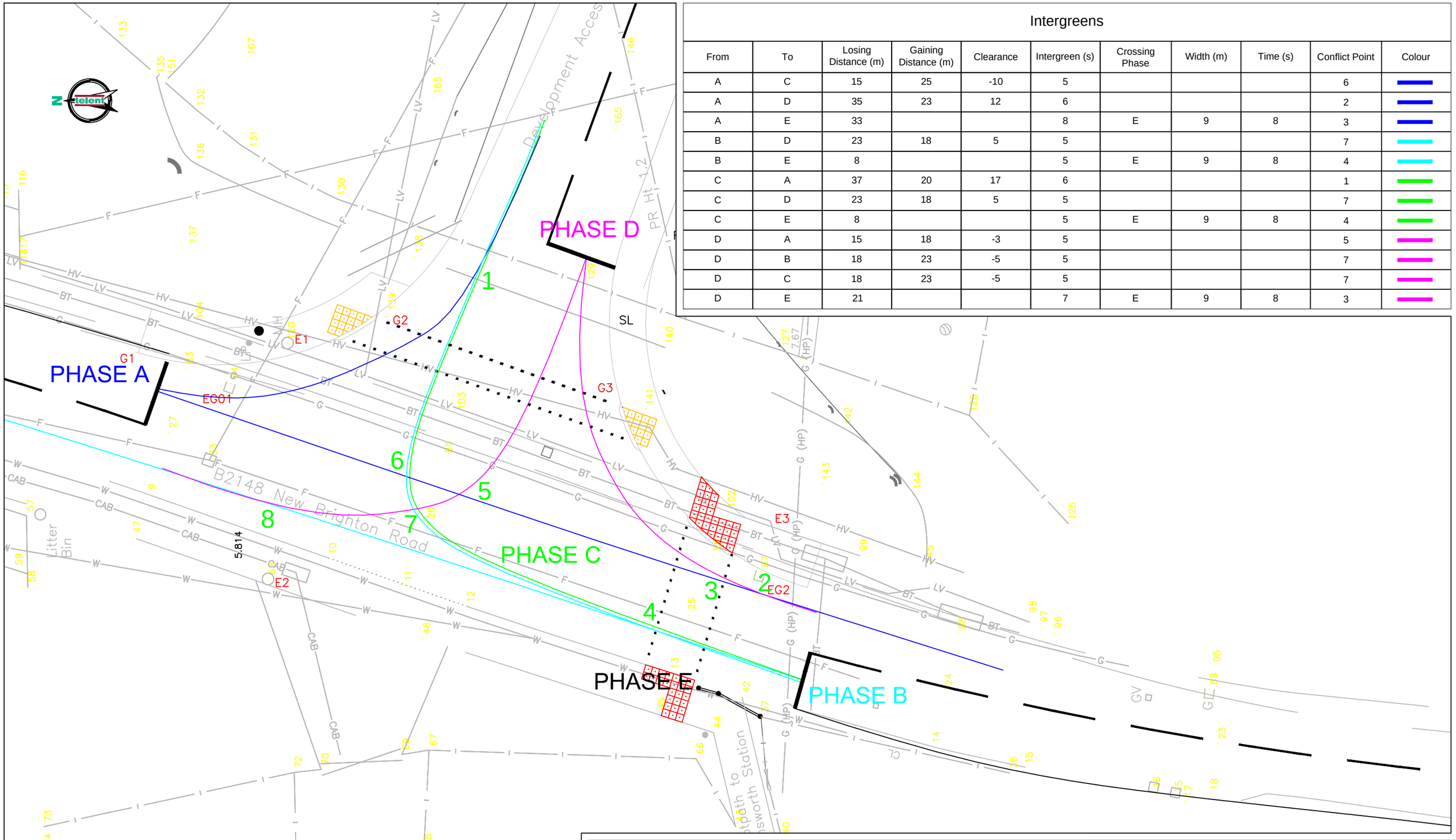


Intergreens

From	To	Losing Distance (m)	Gaining Distance (m)	Clearance	Intergreen (s)	Crossing Phase	Width (m)	Time (s)	Conflict Point	Colour
A	C	15	25	-10	5				6	
A	D	35	23	12	6				2	
A	E	33			8	E	9	8	3	
B	D	23	18	5	5				7	
B	E	8			5	E	9	8	4	
C	A	37	20	17	6				1	
C	D	23	18	5	5				7	
C	E	8			5	E	9	8	4	
D	A	15	18	-3	5				5	
D	B	18	23	-5	5				7	
D	C	18	23	-5	5				7	
D	E	21			7	E	9	8	3	

This is an unpublished work the copyright in which vests in **telent** Technology Solutions. All rights reserved. The information contained herein is confidential and the property of **telent** Technology Solutions and is supplied without liability for errors or omissions. No part may be reproduced, disclosed or used except as authorised by contract or other written permission. The copyright and the foregoing restriction on reproduction and use extend to all media in which the information may be embodied.

New Brighton Road / Development Access
Emsworth, Hampshire
Proposed Traffic Signal Design - Intergreens

For Calculation Only.

telent
Technology Solutions UK
Point 3, Haywood Road, Warwick, CV34 5AH, United Kingdom
Design Telephone: +44 (0)1926 693019
Design Email: design.services@telent.com
For Tendering information/services:
Tendering Telephone:+44 (0)1926 693910
Tendering Email: estimating@telent.com

Originator:	Checked:	Approved:	Approval Date:
DJWR	PJS		

Project No:	Scale:	Date:	Drawn:	CAD File Name:	DRAWING No:	ISS:	REV:
S01241	1:200 @ A3	16/03/2016	DJWR	216248-TS-Iss02 Rev00.dwg	216248-IG	02	00

Rev	Date	Description	By	Chkd	Appd

All changes to this CAD generated drawing MUST be made via the master CAD file.

Original Size: A3