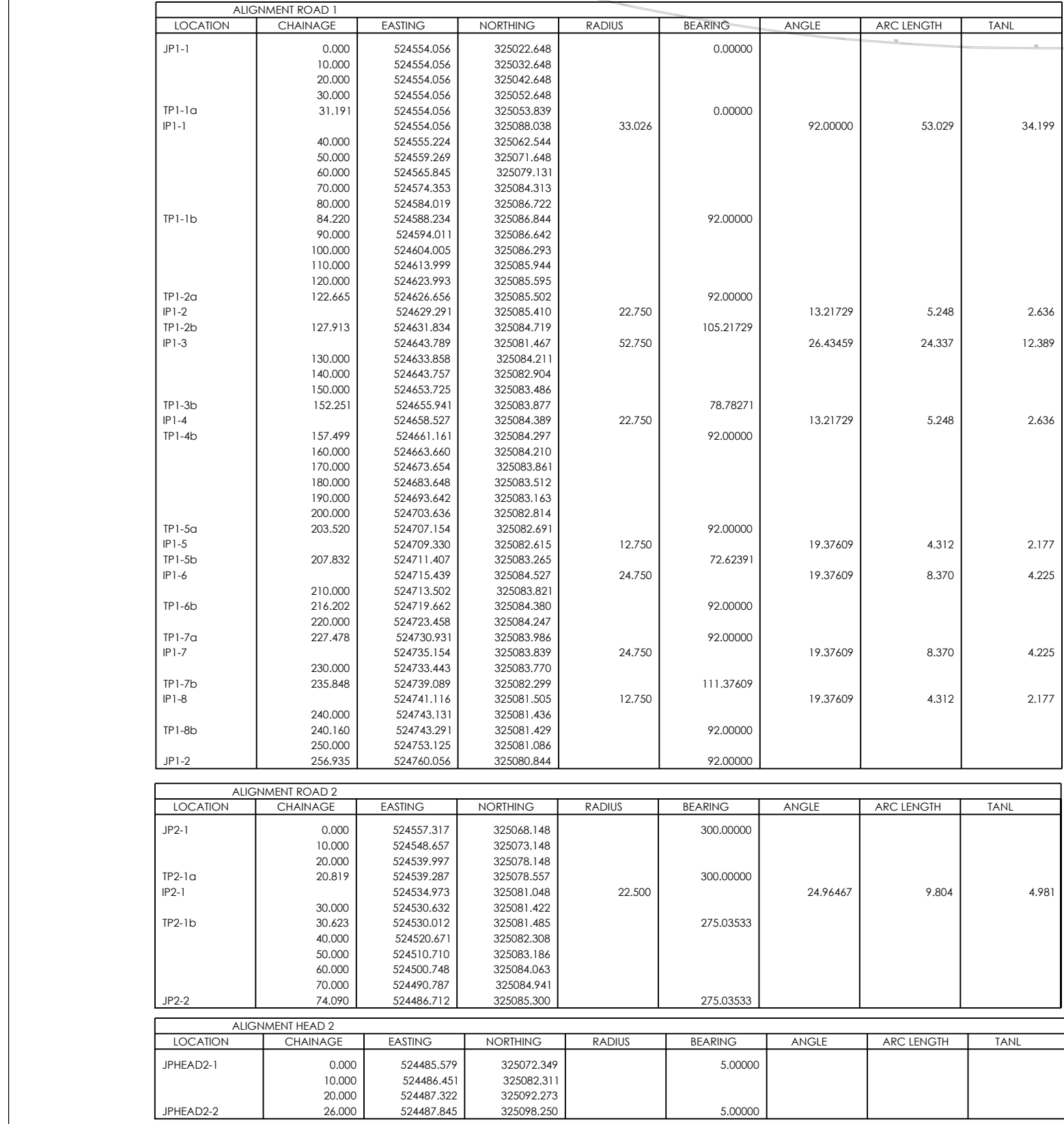




ALIGNMENT ROAD 3								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JP3-1	0.000	524586.806	325084.863		0.00000			
	10.000	524586.806	325079.863					
	20.000	524586.806	325106.863					
	30.000	524586.806	325116.863					
JP3-2	38.872	524586.806	325125.735		0.00000			

ALIGNMENT HEAD 3								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
SPHEAD-1	0.000	524573.850	325126.254		92.29538			
	10.000	524583.842	325125.854					
	20.000	524593.834	325125.453					
EPHEAD-1	26.000	524599.829	325125.213		92.29538			

ALIGNMENT ROAD 4								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JP#-2	0.000	524460.053	325094.309		2.00000			
	10.000	524460.402	325094.303					
	20.000	524460.751	325104.297					
	30.000	524461.100	325114.291					
EP#-2	39.822	524461.442	325124.107		2.00000			

ALIGNMENT HEAD 4								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JPHEAD-1	0.000	524460.970	325110.589		92.00000			
	10.000	524470.964	325110.229					
EPHEAD-1	11.900	524472.463	325110.186		92.00000			

ALIGNMENT ROAD 5								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JP5-1	0.000	524686.009	325083.430		182.00000			
	10.000	524685.640	325073.436					
TP5-1	16.708	524685.428	325066.732		182.00000			
PS-1	20.000	524685.298	325063.074	10.300	93.12377	7.053	3.640	
	30.000	524685.834	325063.497					
PS-2	23.742	524687.507	325060.156		14.87423	8.194	4.264	
	30.000	524690.081	325056.756	12.000	93.12377			
TP5-2	20.000	524689.843	325054.426					
	31.936	524689.782	325052.484		182.00000			
	40.000	524689.650	325044.435					
	50.000	524689.301	325034.441					
EP5-1	53.956	524689.165	325033.537		182.00000			

ALIGNMENT HEAD 5								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JPHEAD-1	0.000	524689.437	325044.057		272.00000			
	10.000	524679.443	325044.406					
EPHEAD-1	11.441	524678.203	325044.456		272.00000			

ALIGNMENT ROAD 6								
LOCATION	CHANNAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
JP#-1	0.000	524700.950	325090.920		2.00000			
	10.000	524700.950	325092.914					
	20.000	524701.299	325102.908					
EP#-1	23.407	524701.418	325106.313		2.00000			

JUNCTION DETAILS - ROAD 5 - ROAD 1 LH Side					JUNCTION DETAILS - ROAD 5 - ROAD 1 RH Side				
Curve 1	E	N Level Radius			Curve 2	E	N Level Radius		
Centre O1:	524679.198	325074.598	6.000		Centre O2:	524677.418	325074.682	6.000	
Start IP1:	524694.40	325080.385	3.920		Start IP3:	524677.418	325080.978	3.982	
End IP2:	524688.020	325074.598	3.949		End IP4:	524683.205	325074.772	3.824	
JUNCTION DETAILS - HEAD 5 - ROAD 5 LH Side					JUNCTION DETAILS - HEAD 5 - ROAD 5 RH Side				
Curve 1	E	N Level Radius			Curve 2	E	N Level Radius		
Centre O1:	524680.837	325035.409	6.000		Centre O2:	524681.424	325035.099	6.000	
Start IP1:	524686.833	325035.400	3.815		Start IP3:	524687.426	325035.417	3.715	
End IP2:	524684.054	325041.603	3.887		End IP4:	524681.225	325047.102	3.771	

ALIGNMENT ROAD 7N									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SP7-1	0.000	524755.281	325124.562			174.00000			
	10.000	524756.326	325116.617						
	20.000	524757.371	325108.672						
TP7-1a	30.000	524758.417	325096.726						
	40.000	524759.462	325088.781						
	50.100	524759.912	325082.501						
IP7-1	60.000	524760.257	325079.215	47.250	174.00000	8.00000	6.597	3.304	
	70.000	524760.165	325076.814						
	80.100	524760.140	325075.913			182.00000			
TP7-1b	90.000	524759.824	325066.820						
	100.000	524759.788	325065.796			182.00000			
	110.200	524759.897	325062.449	12.500	182.00000	30.00000	6.545	3.349	
TP7-2a	67.549	524757.897	325059.408			212.00000			
	70.000	524756.609	325057.347						
	74.086	524754.445	325054.082			212.00000			
IP7-3	80.000	524752.449	325051.242	12.499	212.00000	30.00000	6.544	3.349	
	90.000	524752.590	325048.524			182.00000			
	100.000	524752.505	325047.895						
TP7-3b	110.000	524752.225	325038.531						
	120.000	524751.876	325028.537						
	131.631	524751.400	325018.414			182.00000			

ALIGNMENT HEAD 7N									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JPHHEAD7N-1	0.000	524745.796	325112.141			264.00000			
	10.000	524746.851	325111.096						
	11.250	524745.608	325110.965			264.00000			

ALIGNMENT HEAD 7S									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JPHHEAD7S-1	0.000	524732.891	325034.402			92.00000			
	10.000	524742.075	325034.003						
	13.500	524745.572	325033.931			92.00000			

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ALIGNMENT LANE B								
LOCATION	CHANGAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
PLANE-1	0.000	204554.056	202036.719		90.00000			
PLANE-1a	10.000	204554.056	202036.719		90.00000			
PLANE-1b	17.905	204372.961	202036.719		90.00000			
PLANE-1d		204372.961	202036.719	20.000	85.00000	5.00000	1.745	0.873
PLANE-1e	19.650	204373.704	202036.795					
PLANE-2a	20.000	20457.053	202036.825					
PLANE-2b	27.445	204381.470	202037.474					
PLANE-2		204382.088	202037.581	20.000	85.00000	7.00000	2.443	1.223
PLANE-3a	29.889	204583.911	202037.538		92.00000			
PLANE-3b		204584.022	202037.534					
PLANE-3c	40.000	204599.016	202037.185					
PLANE-3d	50.000	204600.010	202036.834					
PLANE-3e	64.807	204620.804	202036.467					
PLANE-3		204622.555	202036.189	20.000	92.00000	10.00000	3.491	1.750
PLANE-3b	70.000	204622.975	202035.885					
PLANE-3c	70.298	204624.267	202035.825		102.00000			
PLANE-4a	79.912	204633.671	202033.824		102.00000			
PLANE-4		204635.392	202033.442	20.000	92.00000		3.491	1.750
PLANE-4b		204633.757	202033.808					
PLANE-4c	83.402	204637.131	202033.401		92.00000			
PLANE-4d	90.000	204643.725	202033.171					
PLANE-5a	90.395	204644.120	202033.157					
PLANE-5		204645.868	202033.076	20.000	82.00000	10.00000	3.491	1.750
PLANE-5b	93.886	204647.601	202033.339		92.00000			
PLANE-6a	98.962	204652.828	202034.004		82.00000			
PLANE-6		204660.106	202033.097	9.000	80.00000	12.566	7.552	
PLANE-6b		204653.145	202033.249					
PLANE-6c	110.000	204660.377	202041.128					
PLANE-6d	111.529	204660.130	202041.644		2.00000			
PLANE-6e	120.000	204665.446	202041.110					
PLANE-6f	130.000	204661.015	202041.104					
PLANE-6g	140.000	204661.364	202071.098					
PLANE-6h	150.000	204661.713	202068.092					
PLANE-6i	153.184	204661.824	202068.274		2.00000			

ALIGNMENT LANE C								
LOCATION	CHANGAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
PLANE-1	0.000	204487.596	202108.272		5.00000			
PLANE-1c	3.228	204487.876	202108.447		5.00000			
PLANE-1b		204488.139	202108.479	12.250	37.72120	5.927	3.023	
PLANE-1d	9.135	204488.773	202107.022		52.00000			
PLANE-1e		204503.891	202108.994					
PLANE-2	10.000	204490.247	202107.745	47.750	57.33365	47.788	26.117	
PLANE-2a		204496.631	202115.419					
PLANE-2b	30.000	204504.471	202110.397					
PLANE-2c	40.000	204513.424	202106.011					
PLANE-2d	50.000	204523.099	202108.467					
PLANE-2e	54.793	204530.008	202108.960		90.07485			
PLANE-3		204530.784	202108.899	20.000	94.51819	4.44334	1.531	0.776
PLANE-3b	58.484	204531.357	202129.896					
PLANE-4		204552.482	202107.229	94.512	2.57200	4.254	21.91	
PLANE-4b	60.000	204533.049	202129.780					
PLANE-4c	70.000	204545.045	202128.041					
PLANE-4d	80.000	204553.024	202127.448					
PLANE-4e	90.000	204550.011	202126.940					
PLANE-4f	100.000	204573.003	202126.539					
PLANE-5	100.858	204557.860	202126.510		91.94499			

6- "No private retaining walls exceeding 1.37 metres shall be within 3.66 metres of the highway boundary"

		G	TSRGD 2016 stated. Line Diag numbers amended	06.06.22
		F	Notes 1-6 added. Laybys added	26.5.22
		E	Whitelineing added	28.4.22
		D	Layout amended	11.4.22
		C	Roads 2,3,4,5,6 & 7 updated	25.3.22
		B	Planning Layout updated.	21.1.22
		A	Planning Layout updated.	24.6.21
REV	DESCRIPTION	REV	DESCRIPTION	DATE

STATUS:	
Subject to Technical Approval	
	SCALE : 1:500
	DATE : May 2021
	DRAWN : IDL

TITLE: S38 Adoptable Road Setting Out Layout and Whitelining		 33 The Point Market Harborough Leicestershire LE16 7QU Tel: 01858 411150 Fax: 01858 411571
PROJECT:		
Wardentree Lane, Pinchbeck		
DRG. No: 1044-02-01 Rev G		