

NOTES:

THE 'ALIGNMENT' OF ROAD 1, ROAD 2, ROAD 3 AND ROAD 4 IS THE CENTRELINE, HOWEVER THE 'ALIGNMENT' ON THE ROUNDABOUT (RDBT) IS THE LEFT HAND CHANNEL (OUTSIDE CHANNEL).



LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
IP1-1	0.000	998.252	003.417					
IP1-1a	40.204	980.907	039.687	12.500	334.44277	16.90987	3.689	1.858
IP1-1b	43.893	979.826	043.200		351.35265			
EP1-1	51.690	978.654	050.909		351.35265			

LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
SPROD1-1	0.000	989.797	055.647					
IPROD1-1				12.500	197.39775	360.00000	78.540	

LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
IP2-1	0.000	965.369	1063.456					
IP2-1a	1.513	963.856	1063.455	18.000	270.32900	25.58798	8.039	4.038
IP2-1b	959.769	963.488	1061.744		244.74102			
IP2-2a	955.51	956.072	1061.744		244.74102			
IP2-2	47.750	921.516	1045.440	7.500	259.24102	25.00000	3.272	1.663
IP2-2b	51.033	920.012	1044.730		259.24102			
IP2-3a	61.237	918.350	1044.723		259.24102			
IP2-3	69.343	903.796	1044.657	17.500	244.74102	25.00000	7.636	3.850
IP2-3b	103.627	900.287	1043.091		244.74102			
EP2-1		899.281	1028.372					

LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
IP3-1	0.000	937.870	053.156					
EP3-1	26.450	949.164	029.238		154.72274			

LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TAIL
IP4-1	0.000	985.731	073.101					
IP4-1a	14.966	995.777	084.196	27.391	42.15846	22.50000	10.756	8.898
IP4-1b	999.433	088.235	090.567		64.65846			
IP4-2a	25.723	1004.358	107.117		64.65846			
IP4-2	64.858	1019.727	107.117	21.000	109.65846	45.00000	16.493	2.304
IP4-2b	1047.588	111.040	106.075		94.65846			
IP4-3a	81.351	1055.780	105.114		109.65846			
IP4-3	84.619	1058.857	107.014	17.500	94.65846	15.00000	4.581	
IP4-3b	104.026	1061.026	106.239		94.65846			
EP4-1	89.200	1063.323	106.075					
EP4-1b	102.105	1076.185	105.004					

DO NOT SCALE. USE FIGURED DIMENSIONS ONLY. CHECK ON SITE AND ALL DISCREPANCIES TO BE REPORTED TO RAND DESIGN.

AMENDMENTS:

REF. DESCRIPTION DATE

Plennin G Development
05 SEP 2005

CLIENT:
Broadgate Homes Ltd

PROJECT:
Pennygate
Spalding
Lincolnshire

TITLE:
Coordinated Alignment Setting Out Drawing

SCALE:
1:500

DATE:
12 August 2005

DRAWING NO:
05-17-20

DRAWN BY:
CW

CHECKED BY:
JSC

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