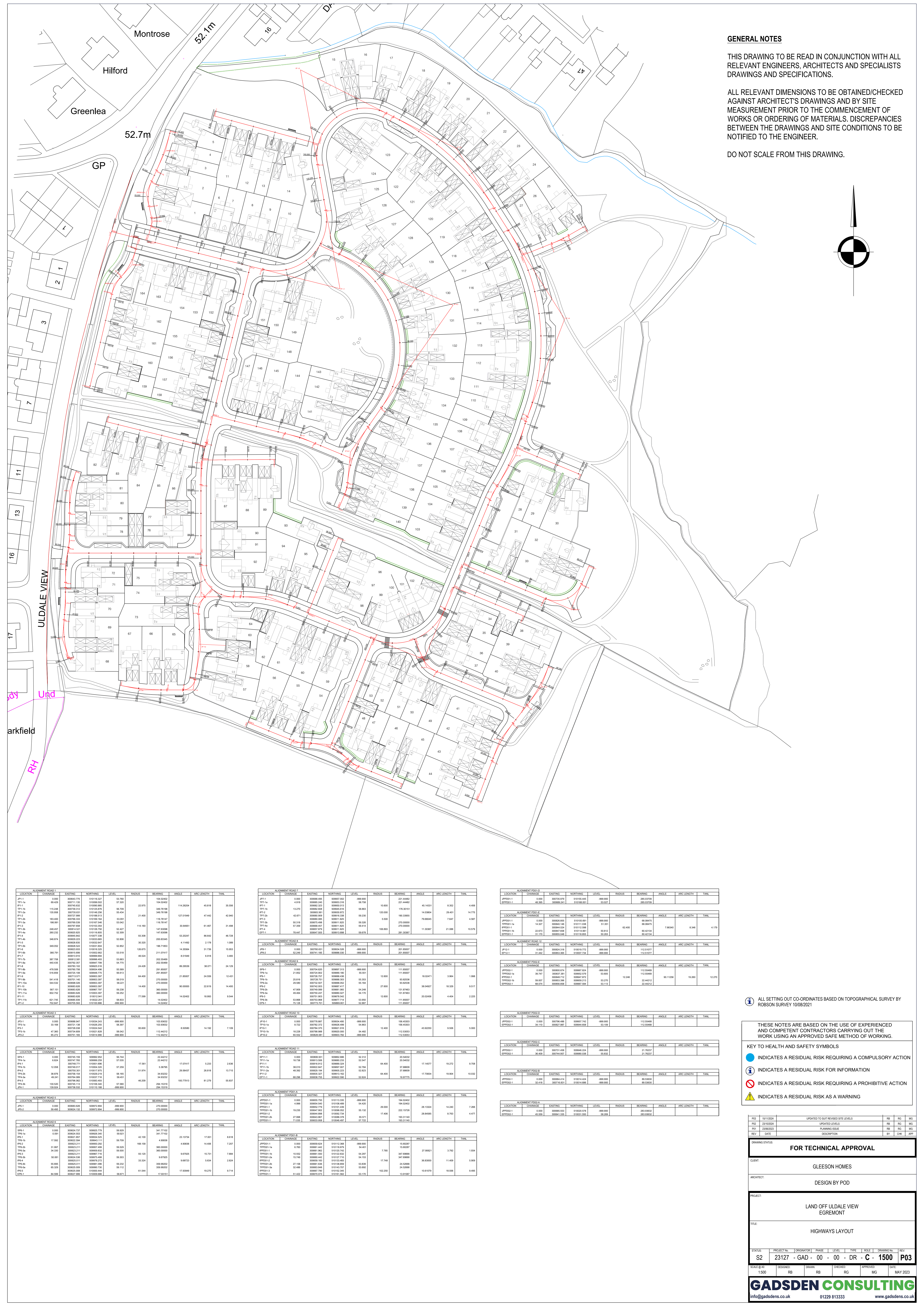


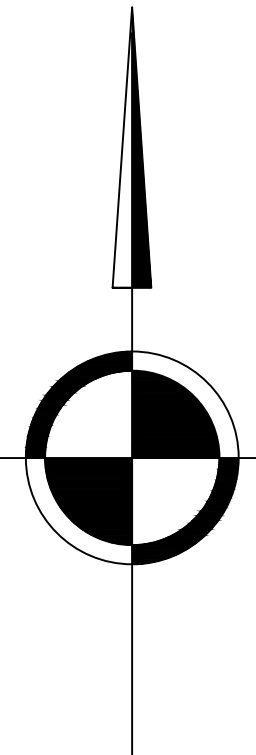


GENERAL NOTES

THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.

ALL RELEVANT DIMENSIONS TO BE OBTAINED/CHECKED AGAINST ARCHITECT'S DRAWINGS AND BY SITE MEASUREMENT PRIOR TO THE COMMENCEMENT OF WORKS OR ORDERING OF MATERIALS. DISCREPANCIES BETWEEN THE DRAWINGS AND SITE CONDITIONS TO BE NOTIFIED TO THE ENGINEER.

DO NOT SCALE FROM THIS DRAWING.



ALIGNMENT ROAD 1										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP1-1	0.000	300643.775	510118.327	53.700		104.02402		45.810	35.550	
TP1-1a	69.439	300711.130	510089.302	57.332		104.02402				
JP1-1		300745.032	510089.302							
TP1-1a	110.248	300729.812	510129.876	56.709		340.70106	114.2824			
TP1-1a	135.560	300733.631	510148.238	55.434		340.70106		47.462	42.940	
JP1-2		300727.891	510129.876							
TP1-2a	163.891	300730.231	510158.184	55.091		116.78147	127.0548			
TP1-2a	166.991	300769.038	510167.548	53.842		116.78147		31.885	31.488	
JP1-3a		300814.521	510128.762	52.427		147.03006				
TP1-3a	202.232	300820.832	510132.852	52.302		147.03006				
JP1-4		300846.842	510077.338							
TP1-4a	340.674	300850.521	510032.852	52.805		200.03041	53.2047	56.642	48.728	
JP1-5		300828.838	510032.852							
TP1-5a	340.652	300828.838	510032.852	52.805		106.71803	4.1142	2.178	1.089	
JP1-6		300828.838	510032.852							
TP1-6a	360.791	300831.059	510032.852	53.518		112.07417	14.3664	31.739	15.653	
JP1-7		300831.059	510032.852							
TP1-7a	387.708	300831.059	510032.852	53.518		202.05469	8.5149	6.919	3.465	
JP1-8a		300762.307	50987.789							
TP1-8a	460.435	300762.307	50987.789	54.770		202.05469	89.2539	38.071	24.129	
JP1-9		300762.307	50987.789							
TP1-9a	478.556	300762.307	50987.789	55.388		201.80007				
JP1-10		300762.307	50987.789							
TP1-10a	514.418	300762.307	50987.789	55.388		270.00000	21.80007	34.599	12.431	
JP1-11		300762.307	50987.789							
TP1-11a	544.332	300762.307	50987.789	55.388		270.00000	90.00000	22.619	14.460	
JP1-12		300762.307	50987.789							
TP1-12a	602.752	300762.307	50987.789	55.388		360.00000	14.0282	18.989	9.544	
JP1-13		300762.307	50987.789							
TP1-13a	621.745	300762.307	50987.789	55.388		14.0282				
JP1-14		300762.307	50987.789							
TP1-14a	702.847	300762.307	50987.789	55.388		14.0282				

ALIGNMENT ROAD 2										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP2-1	0.000	300688.847	510244.243	49.900		110.00000		10.000		
TP2-1a	35.198	300721.138	510244.243	50.397		110.00000				
JP2-1		300721.138	510244.243							
TP2-1a	47.380	300721.138	510244.243	50.397		110.00000				
JP2-2		300721.138	510244.243							
TP2-2a	65.272	300721.138	510244.243	50.397		110.00000				

ALIGNMENT ROAD 3										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP3-1	0.000	300745.032	510089.302	56.709		22.44212		5.233	2.636	
TP3-1a	17.283	300745.032	510089.302	56.709		22.44212				
JP3-1		300745.032	510089.302							
TP3-1a	12.038	300745.032	510089.302	56.709		22.44212				
JP3-2		300745.032	510089.302							
TP3-2a	38.676	300745.032	510089.302	56.709		22.44212				
JP3-3		300745.032	510089.302							
TP3-3a	49.241	300745.032	510089.302	56.709		22.44212				
JP3-4		300745.032	510089.302							
TP3-4a	60.239	300745.032	510089.302	56.709		22.44212				
JP3-5		300745.032	510089.302							
TP3-5a	70.247	300745.032	510089.302	56.709		22.44212				

ALIGNMENT ROAD 4										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP4-1	0.000	300688.847	510244.243	49.900		270.00000				
TP4-1a	35.198	300721.138	510244.243	50.397		270.00000				
JP4-1		300721.138	510244.243							
TP4-1a	47.380	300721.138	510244.243	50.397		270.00000				
JP4-2		300721.138	510244.243							
TP4-2a	65.272	300721.138	510244.243	50.397		270.00000				

ALIGNMENT ROAD 5										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP5-1	0.000	300643.775	510118.327	53.700		341.77120		17.051	8.616	
TP5-1a	69.439	300711.130	510089.302	57.332		341.77120				
JP5-1		300745.032	510089.302							
TP5-1a	135.560	300733.631	510148.238	55.434		340.70106	114.2824			
JP5-2		300727.891	510129.876							
TP5-2a	163.891	300730.231	510158.184	55.091		116.78147	127.0548			
TP5-2a	166.991	300769.038	510167.548	53.842		116.78147		31.885	31.488	
JP5-3a		300814.521	510128.762	52.427		147.03006				
TP5-3a	202.232	300820.832	510132.852	52.302		147.03006				
JP5-4		300846.842	510077.338							
TP5-4a	340.674	300850.521	510032.852	52.805		200.03041	53.2047	56.642	48.728	
JP5-5		300828.838	510032.852							
TP5-5a	340.652	300828.838	510032.852	52.805		106.71803	4.1142	2.178	1.089	
JP5-6		300828.838	510032.852							
TP5-6a	360.791	300831.059	510032.852	53.518		112.07417	14.3664	31.739	15.653	
JP5-7		300831.059	510032.852							
TP5-7a	387.708	300831.059	510032.852	53.518		202.05469	8.5149	6.919	3.465	
JP5-8a		300762.307	50987.789							
TP5-8a	460.435	300762.307	50987.789	54.770		202.05469	89.2539	38.071	24.129	
JP5-9		300762.307	50987.789							
TP5-9a	478.556	300762.307	50987.789	55.388		201.80007				
JP5-10		300762.307	50987.789							
TP5-10a	514.418	300762.307	50987.789	55.388		270.00000	21.80007	34.599	12.431	
JP5-11		300762.307	50987.789							
TP5-11a	544.332	300762.307	50987.789	55.388		270.00000	90.00000	22.619	14.460	
JP5-12		300762.307	50987.789							
TP5-12a	602.752	300762.307	50987.789	55.388		360.00000	14.0282	18.989	9.544	
JP5-13		300762.307	50987.789							
TP5-13a	621.745	300762.307	50987.789	55.388		14.0282				
JP5-14		300762.307	50987.789							
TP5-14a	702.847	300762.307	50987.789	55.388		14.0282				

ALIGNMENT ROAD 6										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP6-1	0.000	300688.847	510244.243	49.900		270.00000				
TP6-1a	35.198	300721.138	510244.243	50.397		270.00000				
JP6-1		300721.138	510244.243							
TP6-1a	47.380	300721.138	510244.243	50.397		270.00000				
JP6-2		300721.138	510244.243							
TP6-2a	65.272	300721.138	510244.243	50.397		270.00000				

ALIGNMENT ROAD 7										
LOCATION	CHANGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL	
JP7-1	0.000	300643.775	510118.327	53.700		341.77120		17.051	8.616	
TP7-1a	69.439	300711.130	510089.302	57.332		341.77120				
JP7-1		300745.032	510089.302							
TP7-1a	135.560	300733.631	510148.238	55.434		340.70106	114.2824			
JP7-2		300727.891	510129.876							
TP7-2a	163.891	300730.231	510158.184	55.091		116.78147	127.0548			
TP7-2a	166.991	300769.038	510167.548	53.842		116.78147		31.885	31.488	
JP7-3a		300814.521	510128.762	52.427		147.03006				
TP7-3a	202.232	300820.832	510132.852	52.302		147.03006				
JP7-4		300846.842	510077.338							
TP7-4a	340.674	300850.521	510032.852	52.805		200.03041	53.2047	56.642	48.728	
JP7-5		300828.838	510032.852							
TP7-5a	340.652	300828.838	510032.852	52.805		106.71803	4.1142	2.178	1.089	
JP7-6		300828.838	510032.852							
TP7-6a	360.791	300831.059	510032.852	53.518		112.07417	14.3664	31.739	15.653	
JP7-7		300831.059	510032.852							
TP7-7a	387.708	300831.059	510032.852	53.518		202.05469	8.5149	6.919	3.465	
JP7-8a		300762.307	50987.789							