

GENERAL NOTES

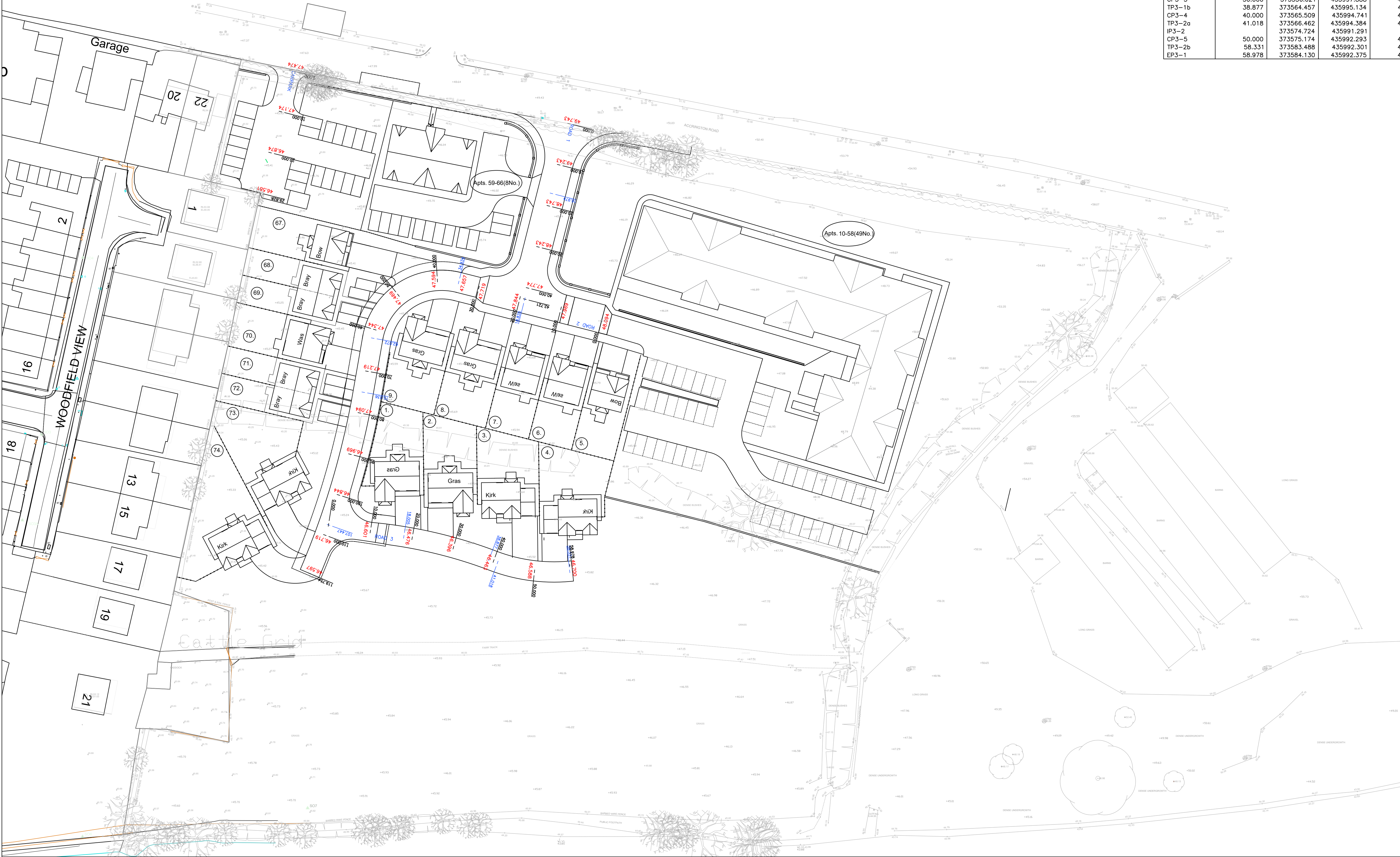
1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND SPECIFICATIONS.
2. ALL RELEVANT DIMENSIONS TO BE OBTAINED/CHECKED AGAINST ARCHITECT'S DRAWINGS AND BY SITE MEASUREMENT PRIOR TO THE COMMENCEMENT OF WORKS OR ORDERING OF MATERIALS. DISCREPANCIES BETWEEN THE DRAWINGS AND SITE CONDITIONS TO BE NOTIFIED TO THE ENGINEER.
3. DO NOT SCALE FROM THIS DRAWING.
4. ALL DPM's & DPC's AND WATERPROOFING/ WEATHERING DETAILS TO BE IN ACCORDANCE WITH ARCHITECTS DETAILS.
5. THE CONTRACTOR IS RESPONSIBLE FOR THE LOCATION OF ALL UNDERGROUND SERVICES THAT MAY EXIST AND TO DIVERT THEM IF NECESSARY PRIOR TO THE COMMENCEMENT OF THE WORKS.
6. ALL STRUCTURAL WORKS TO BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE DETAILS GIVEN BY THE ENGINEER. THE ENGINEER IS TO BE ADVISED OF ANY SIGNIFICANT VARIATION PRIOR TO IT'S IMPLEMENTATION.
7. SETTING-OUT OF WALLS TO BE IN ACCORDANCE WITH LATEST RELEVANT ARCHITECT'S DRAWING.
8. MATERIALS OR WORKMANSHIP NOT COMPLYING WITH THE ENGINEERS DRAWINGS AND SPECIFICATION SHALL BE DEEMED UNACCEPTABLE AND REMOVED FROM SITE AND REPLACED WITH WORK CORRECTLY MANUFACTURED, DELIVERED AND ERECTED.

ALIGNMENT CARPARK									
LOCATION	CHAINAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JPCARPARK-1	0.000	373517.618	436110.550	47.474		194.13665			
CPCARPARK-1	10.000	373515.176	436100.853	47.174					
CPCARPARK-2	20.000	373512.733	436091.156	46.874					
EPCARPARK-1	29.828	373510.333	436081.626	46.580		194.13665			

ALIGNMENT ROAD 1									
LOCATION	CHAINAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP1-1	0.000	373583.328	436097.984	49.743		194.16764			
CP1-1	10.000	373580.880	436088.288	49.243					
CP1-2	20.000	373578.433	436078.592	48.743					
CP1-3	30.000	373575.985	436068.896	48.243					
CP1-4	40.000	373573.537	436059.200	-999.900					
JP1-2	42.721	373572.871	436056.562	-999.900		194.16764			

ALIGNMENT ROAD 2									
LOCATION	CHAINAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SP2-1	0.000	373591.134	436051.952	48.094		284.16737			
CP2-1	10.000	373581.438	436054.400	47.969					
CP2-2	20.000	373571.742	436056.847	47.844					
CP2-3	30.000	373562.046	436059.295	47.719					
TP2-1a	34.934	373557.263	436060.502	47.657					
IP2-1		373540.035	436064.851		16.500	284.16737	94.23760	27.138	17.768
CP2-4	40.000	373552.238	436060.975	47.594					
CP2-5	50.000	373543.032	436057.480	47.469					
CP2-6	60.000	373537.456	436049.363	47.344					
TP2-1b	62.072	373536.971	436047.350	47.318		189.92977			
CP2-7	70.000	373535.604	436039.541	47.219					
TP2-2a	75.036	373534.736	436034.580	47.156		189.92977			
IP2-2		373530.863	436012.459		195.000		13.13938	44.718	22.458
CP2-8	80.000	373533.818	436029.702	47.094					
CP2-9	90.000	373531.593	436019.954	46.969					
CP2-10	100.000	373528.871	436010.332	46.844					
CP2-11	110.000	373525.659	436000.863	46.719					
EP2-1	119.754	373522.063	435991.797	46.597		203.06915			

ALIGNMENT ROAD 3									
LOCATION	CHAINAGE	EASTING	NORTHING	LEVEL	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP3-1	0.000	373526.526	436003.265	-999.900		99.00965			
CP3-1	10.000	373536.402	436001.699	46.601					
TP3-1a	18.005	373544.309	436000.445	46.501	103.854	99.00965	11.51475	20.872	10.471
IP3-1		373554.851	435998.806						
CP3-2	20.000	373546.276	436000.114	46.476					
CP3-3	30.000	373556.021	435997.888	46.396					
TP3-1b	38.877	373564.457	435995.134	46.449		110.52440			
CP3-4	40.000	373565.509	435994.741	46.463					
TP3-2a	41.018	373566.462	435994.384	46.475	36.605	110.52440	27.10065	17.314	8.822
IP3-2		373574.724	435991.291						
CP3-5	50.000	373575.174	435992.293	46.588					
TP3-2b	58.331	373583.488	435992.301	46.692		63.42375			
EP3-1	58.978	373584.130	435992.375	46.700		83.42375			



REV	DATE	DESCRIPTION	BY	CHK	APP
P02	26-10-2022	PLANNING ISSUE	RG	RG	MG
P01	18-11-2021	PRELIMINARY ISSUE	RG	RG	MG
REV	DATE	DESCRIPTION	BY	CHK	APP

DRAWING STATUS:

PLANNING

CLIENT:

OAKMERE HOMES LTD

ARCHITECT:

PROJECT:

NEW HOUSING DEVELOPMENT
ACCRINGTON ROAD
WHALLEY

TITLE:

PHASE 1
HIGHWAY SETTING OUT

STATUS:	PROJECT No.	ORIGINATOR	PHASE	LEVEL	TYPE	ROLE	DRAWING No.	REV:
S2	21315	- GAD -	00 -	ZZ -	DR -	C -	1501	P02

SCALE @ A1:	DESIGNED:	DRAWN:	CHECKED:	APPROVED:	DATE:
1:500	RG	RG	MG	MG	SEPT 2021

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