

17314	2/752878	103218017	2.4 (Freehold)
17315	4/752878	103218044	2.4 (Freehold)
17316	5/752878	103218067	2.4 (Freehold)
17317	14/752878	103218072	2.4 (Freehold)
17318	1/752878	104327001	2.4 (Freehold)
17319	11/752878	108136374	2.4 (Freehold)
17320	6/752878	108136375	2.4 (Freehold)
17321	7/752878	108136376	2.4 (Freehold)
17322	3/1151065	163976233	2.4 (Freehold)
17323	1/1151065	163976234	2.4 (Freehold)
17324	2/1151065	163976235	2.4 (Freehold)
17325	308/1161667	165682937	2.4 (Freehold)
17326	303/1161667	165682938	2.4 (Freehold)
17327	304/1161667	165682939	2.4 (Freehold)
17328	301/1161667	165682942	2.4 (Freehold)
17329	306/1161667	165682943	2.4 (Freehold)
17330	300/1161667	165682944	2.4 (Freehold)
17331	302/1161667	165682945	2.4 (Freehold)
17332	305/1161667	165682946	2.4 (Freehold)
17333	1/253228	103216957	2.4 (Freehold)
17334	A/317665	103217074	2.4 (Freehold)
17335	B/317665	103217078	2.4 (Freehold)
17336	1/4472	103217194	2.4 (Freehold)
17337	13/4472	103217199	2.4 (Freehold)
17338	2/4472	103217200	2.4 (Freehold)
17339	12/4472	103217201	2.4 (Freehold)
17340	3/4472	103217202	2.4 (Freehold)
17341	11/4472	103217203	2.4 (Freehold)
17342	20/4472	103217204	2.4 (Freehold)
17343	4/4472	103217205	2.4 (Freehold)
17344	15/4472	103217207	2.4 (Freehold)
17345	10/4472	103217208	2.4 (Freehold)
17346	5/4472	103217210	2.4 (Freehold)
17347	19/4472	103217211	2.4 (Freehold)
17348	16/4472	103217212	2.4 (Freehold)
17349	9/4472	103217213	2.4 (Freehold)
17350	6/4472	103217214	2.4 (Freehold)
17351	18/4472	103217215	2.4 (Freehold)
17352	17/4472	103217216	2.4 (Freehold)
17353	8/4472	103217218	2.4 (Freehold)
17354	7/4472	103217219	2.4 (Freehold)
17355	1/721969	103217328	2.4 (Freehold)
17356	135/751315	103216917	2.4 (Freehold)
17357	138/751315	103216931	2.4 (Freehold)
17358	43/751315	103216935	2.4 (Freehold)
17359	47/751315	103216940	2.4 (Freehold)
17360	108/751315	103216942	2.4 (Freehold)
17361	140/751315	103216943	2.4 (Freehold)
17362	139/751315	103216944	2.4 (Freehold)
17363	46/751315	103216949	2.4 (Freehold)
17364	55/751315	103216951	2.4 (Freehold)
17365	45/751315	103216958	2.4 (Freehold)
17366	44/751315	103216959	2.4 (Freehold)
17367	42/751315	103216961	2.4 (Freehold)
17368	28/751315	103216974	2.4 (Freehold)
17369	9/751315	103216982	2.4 (Freehold)
17370	33/751315	103216984	2.4 (Freehold)
17371	51/751315	103216993	2.4 (Freehold)
17372	14/751315	103217015	2.4 (Freehold)
17373	30/751315	103217016	2.4 (Freehold)
17374	2/751315	103217018	2.4 (Freehold)
17375	3/751315	103217021	2.4 (Freehold)
17376	13/751315	103217025	2.4 (Freehold)
17377	7/751315	103217033	2.4 (Freehold)
17378	136/751315	103217059	2.4 (Freehold)
17379	11/751315	103217073	2.4 (Freehold)
17380	1/751315	103217087	2.4 (Freehold)
17381	111/751315	103217187	2.4 (Freehold)
17382	57/751315	103217195	2.4 (Freehold)
17383	56/751315	103217197	2.4 (Freehold)
17384	123/751315	103217221	2.4 (Freehold)
17385	27/751315	103217243	2.4 (Freehold)
17386	16/751315	103217258	2.4 (Freehold)
17387	25/751315	103217382	2.4 (Freehold)
17388	21/751315	103217667	2.4 (Freehold)

17389	104/751315	103217698	2.4 (Freehold)
17390	103/751315	103217712	2.4 (Freehold)
17391	97/751315	103217713	2.4 (Freehold)
17392	98/751315	103217714	2.4 (Freehold)
17393	99/751315	103217719	2.4 (Freehold)
17394	102/751315	103217720	2.4 (Freehold)
17395	100A/751315	103217721	2.4 (Freehold)
17396	101/751315	103217722	2.4 (Freehold)
17397	26/751315	103217724	2.4 (Freehold)
17398	15/751315	103766562	2.4 (Freehold)
17399	137/751315	103787969	2.4 (Freehold)
17400	10/751315	103787971	2.4 (Freehold)
17401	144/751315	103787974	2.4 (Freehold)
17402	40/751315	103787976	2.4 (Freehold)
17403	106/751315	103787983	2.4 (Freehold)
17404	105/751315	103787984	2.4 (Freehold)
17405	22/751315	103787985	2.4 (Freehold)
17406	23/751315	103787987	2.4 (Freehold)
17407	24/751315	103787988	2.4 (Freehold)
17408	118/751315	103812058	2.4 (Freehold)
17409	117/751315	103812059	2.4 (Freehold)
17410	141/751315	108084686	2.4 (Freehold)
17411	142/751315	108084687	2.4 (Freehold)
17412	6/1/758441	103217318	2.4 (Freehold)
17413	7/1/758441	103217323	2.4 (Freehold)
17414	1/1/758441	103217329	2.4 (Freehold)
17415	8/1/758441	103217330	2.4 (Freehold)
17416	2/1/758441	103217336	2.4 (Freehold)
17417	9/1/758441	103217337	2.4 (Freehold)
17418	3/1/758441	103217343	2.4 (Freehold)
17419	10/1/758441	103217345	2.4 (Freehold)
17420	4/1/758441	103217350	2.4 (Freehold)
17421	6/2/758441	103217355	2.4 (Freehold)
17422	5/1/758441	103217356	2.4 (Freehold)
17423	7/2/758441	103217361	2.4 (Freehold)
17424	1/2/758441	103217368	2.4 (Freehold)
17425	8/2/758441	103217369	2.4 (Freehold)
17426	2/2/758441	103217376	2.4 (Freehold)
17427	9/2/758441	103217377	2.4 (Freehold)
17428	3/2/758441	103217385	2.4 (Freehold)
17429	4/2/758441	103217390	2.4 (Freehold)
17430	1/3/758441	103217408	2.4 (Freehold)
17431	2/3/758441	103217417	2.4 (Freehold)
17432	3/3/758441	103217426	2.4 (Freehold)
17433	4/3/758441	103217439	2.4 (Freehold)
17434	5/3/758441	103217449	2.4 (Freehold)
17435	11/2/758441	104209647	2.4 (Freehold)
17436	101/788231	103217268	2.4 (Freehold)
17437	1/822427	103217035	2.4 (Freehold)
17438	1/822428	103812248	2.4 (Freehold)
17439	147/824129	103216964	2.4 (Freehold)
17440	1/827919	103217005	2.4 (Freehold)
17441	2/833281	103217914	2.4 (Freehold)
17442	1/833281	103217915	2.4 (Freehold)
17443	12/858163	103747180	2.4 (Freehold)
17444	11/858163	104671215	2.4 (Freehold)
17445	22/861603	108075883	2.4 (Freehold)
17446	33/864483	103812053	2.4 (Freehold)
17447	36/864483	103812054	2.4 (Freehold)
17448	34/864483	103812056	2.4 (Freehold)
17449	35/864483	103812060	2.4 (Freehold)
17450	37/864483	103812061	2.4 (Freehold)
17451	14/919991	103217192	2.4 (Freehold)
17452	21/920633	103217101	2.4 (Freehold)
17453	22/920633	103217104	2.4 (Freehold)
17454	1/3/986	103217037	2.4 (Freehold)
17455	3/3/986	103217038	2.4 (Freehold)
17456	4/3/986	103217040	2.4 (Freehold)
17457	5/3/986	103217041	2.4 (Freehold)
17458	6/3/986	103217042	2.4 (Freehold)
17459	7/3/986	103217043	2.4 (Freehold)
17460	8/3/986	103217044	2.4 (Freehold)
17461	9/3/986	103217045	2.4 (Freehold)
17462	9/2/986	103217046	2.4 (Freehold)
17463	8/2/986	103217047	2.4 (Freehold)

17464	7/2/986	103217048	2.4 (Freehold)
17465	6/2/986	103217049	2.4 (Freehold)
17466	5/2/986	103217050	2.4 (Freehold)
17467	4/2/986	103217051	2.4 (Freehold)
17468	3/2/986	103217052	2.4 (Freehold)
17469	1/2/986	103217053	2.4 (Freehold)
17470	9/1/986	103217055	2.4 (Freehold)
17471	8/1/986	103217056	2.4 (Freehold)
17472	7/1/986	103217057	2.4 (Freehold)
17473	6/1/986	103217058	2.4 (Freehold)
17474	5/1/986	103217060	2.4 (Freehold)
17475	10/3/986	103217061	2.4 (Freehold)
17476	4/1/986	103217062	2.4 (Freehold)
17477	3/1/986	103217063	2.4 (Freehold)
17478	1/1/986	103217064	2.4 (Freehold)
17479	10/2/986	103217066	2.4 (Freehold)
17480	1/7/986	103217067	2.4 (Freehold)
17481	2/2/986	103217069	2.4 (Freehold)
17482	10/1/986	103217070	2.4 (Freehold)
17483	2/1/986	103217076	2.4 (Freehold)
17484	9/5/986	103217077	2.4 (Freehold)
17485	8/5/986	103217079	2.4 (Freehold)
17486	7/5/986	103217080	2.4 (Freehold)
17487	6/5/986	103217081	2.4 (Freehold)
17488	5/5/986	103217082	2.4 (Freehold)
17489	4/5/986	103217083	2.4 (Freehold)
17490	3/5/986	103217084	2.4 (Freehold)
17491	1/5/986	103217086	2.4 (Freehold)
17492	9/4/986	103217088	2.4 (Freehold)
17493	8/4/986	103217089	2.4 (Freehold)
17494	7/4/986	103217090	2.4 (Freehold)
17495	6/4/986	103217091	2.4 (Freehold)
17496	5/4/986	103217092	2.4 (Freehold)
17497	10/5/986	103217093	2.4 (Freehold)
17498	4/4/986	103217095	2.4 (Freehold)
17499	2/6/986	103217097	2.4 (Freehold)
17500	3/4/986	103217098	2.4 (Freehold)
17501	1/8/986	103217099	2.4 (Freehold)
17502	1/4/986	103217100	2.4 (Freehold)
17503	10/4/986	103217102	2.4 (Freehold)
17504	2/4/986	103217105	2.4 (Freehold)
17505	1/9/986	103217106	2.4 (Freehold)
17506	2/10/986	103217108	2.4 (Freehold)
17507	1/10/986	103217109	2.4 (Freehold)
17508	2/11/986	103217111	2.4 (Freehold)
17509	1/11/986	103217112	2.4 (Freehold)
17510	3/10/986	103217116	2.4 (Freehold)
17511	1/13/986	103217118	2.4 (Freehold)
17512	3/11/986	103217119	2.4 (Freehold)
17513	4/10/986	103217120	2.4 (Freehold)
17514	2/14/986	103217121	2.4 (Freehold)
17515	1/14/986	103217122	2.4 (Freehold)
17516	1/15/986	103217125	2.4 (Freehold)
17517	5/10/986	103217126	2.4 (Freehold)
17518	2/15/986	103217129	2.4 (Freehold)
17519	1/16/986	103217131	2.4 (Freehold)
17520	2/16/986	103217132	2.4 (Freehold)
17521	3/14/986	103217134	2.4 (Freehold)
17522	6/10/986	103217135	2.4 (Freehold)
17523	3/15/986	103217138	2.4 (Freehold)
17524	6/11/986	103217139	2.4 (Freehold)
17525	4/14/986	103217140	2.4 (Freehold)
17526	7/10/986	103217141	2.4 (Freehold)
17527	3/16/986	103217142	2.4 (Freehold)
17528	4/15/986	103217144	2.4 (Freehold)
17529	7/11/986	103217145	2.4 (Freehold)
17530	5/14/986	103217146	2.4 (Freehold)
17531	8/10/986	103217147	2.4 (Freehold)
17532	4/16/986	103217148	2.4 (Freehold)
17533	5/15/986	103217149	2.4 (Freehold)
17534	8/11/986	103217151	2.4 (Freehold)
17535	6/14/986	103217152	2.4 (Freehold)
17536	10/10/986	103217153	2.4 (Freehold)
17537	5/16/986	103217154	2.4 (Freehold)
17538	9/10/986	103217155	2.4 (Freehold)

17539	6/15/986	103217157	2.4 (Freehold)
17540	10/11/986	103217158	2.4 (Freehold)
17541	7/14/986	103217159	2.4 (Freehold)
17542	9/11/986	103217160	2.4 (Freehold)
17543	11/10/986	103217161	2.4 (Freehold)
17544	6/16/986	103217162	2.4 (Freehold)
17545	7/15/986	103217163	2.4 (Freehold)
17546	8/14/986	103217164	2.4 (Freehold)
17547	7/16/986	103217167	2.4 (Freehold)
17548	11/11/986	103217168	2.4 (Freehold)
17549	8/15/986	103217169	2.4 (Freehold)
17550	10/14/986	103217171	2.4 (Freehold)
17551	9/14/986	103217174	2.4 (Freehold)
17552	8/16/986	103217175	2.4 (Freehold)
17553	9/15/986	103217176	2.4 (Freehold)
17554	10/15/986	103217177	2.4 (Freehold)
17555	11/14/986	103217178	2.4 (Freehold)
17556	9/16/986	103217179	2.4 (Freehold)
17557	10/16/986	103217180	2.4 (Freehold)
17558	11/15/986	103217185	2.4 (Freehold)
17559	1/6/986	104537324	2.4 (Freehold)
17560	3/6/986	104537325	2.4 (Freehold)
17561	4/11/986	136654911	2.4 (Freehold)
17562	5/11/986	136654912	2.4 (Freehold)
17563	2/3/986	136654913	2.4 (Freehold)
17564	6/6/986	136654914	2.4 (Freehold)
17565	1/12/986	136654915	2.4 (Freehold)
17566	1/41691	100182902	2.4 (Freehold)
17567	23/42177	103529167	2.4 (Freehold)
17568	35/727185	103529226	2.4 (Freehold)
17569	12/751575	100182792	2.4 (Freehold)
17570	5/751575	100182901	2.4 (Freehold)
17571	20/751575	103529148	2.4 (Freehold)
17572	6/751575	103529152	2.4 (Freehold)
17573	7/751575	103529156	2.4 (Freehold)
17574	18/751575	103529160	2.4 (Freehold)
17575	19/751575	103529161	2.4 (Freehold)
17576	17/751575	103529163	2.4 (Freehold)
17577	9/751575	103529166	2.4 (Freehold)
17578	2/751575	103529191	2.4 (Freehold)
17579	1/751575	103529193	2.4 (Freehold)
17580	13/751575	108126971	2.4 (Freehold)
17581	8/751575	108126972	2.4 (Freehold)
17582	4/856134	100197800	2.4 (Freehold)
17583	5/856134	100197801	2.4 (Freehold)
17584	13/856134	103739150	2.4 (Freehold)
17585	2/856134	103739151	2.4 (Freehold)
17586	12/856134	103739152	2.4 (Freehold)
17587	1/856134	103739154	2.4 (Freehold)
17588	3/856134	103739159	2.2 (Conservation Estate)
17589	6/856134	103739160	2.4 (Freehold)
17590	1/1018471	108127716	2.4 (Freehold)
17591	2/1018471	108127717	2.4 (Freehold)
17592	10/132584	108066085	2.4 (Freehold)
17593	29/665953	103527581	2.4 (Freehold)
17594	3/727159	104304874	2.4 (Freehold)
17595	5/754211	103527565	2.4 (Freehold)
17596	15/754211	103527582	2.4 (Freehold)
17597	1/754211	103527594	2.4 (Freehold)
17598	22/754211	103527624	2.4 (Freehold)
17599	23/754211	103527636	2.4 (Freehold)
17600	8/754211	103527637	2.4 (Freehold)
17601	7/754211	103527639	2.4 (Freehold)
17602	3/754211	103527640	2.4 (Freehold)
17603	21/754211	103527643	2.4 (Freehold)
17604	20/754211	103527645	2.4 (Freehold)
17605	31/754211	103527647	2.4 (Freehold)
17606	11/754211	103527666	2.4 (Freehold)
17607	12/754211	103527677	2.4 (Freehold)
17608	13/754211	103527682	2.4 (Freehold)
17609	24/754211	103527688	2.4 (Freehold)
17610	14/754211	103527691	2.4 (Freehold)
17611	18/754211	103527703	2.4 (Freehold)
17612	2/754211	108116964	2.4 (Freehold)
17613	6/754211	108116965	2.4 (Freehold)

17614	2/755656	103314580	2.4 (Freehold)
17615	1/755656	103314701	2.4 (Freehold)
17619	3/1075783	152143691	2.4 (Freehold)
17620	1/1075783	152143692	2.4 (Freehold)
17621	2/1075783	152143693	2.4 (Freehold)
17622	3/250872	103219300	2.4 (Freehold)
17623	1/250872	103219358	2.4 (Freehold)
17624	2/250872	103219361	2.4 (Freehold)
17625	B/387052	100164386	2.4 (Freehold)
17626	8/724628	108084301	2.4 (Freehold)
17627	9/752879	100136058	2.4 (Freehold)
17628	8/752879	100136062	2.4 (Freehold)
17629	20/752879	100136071	2.4 (Freehold)
17630	2/752879	102656226	2.4 (Freehold)
17631	29/752879	103219266	2.4 (Freehold)
17632	13/752879	103219301	2.4 (Freehold)
17633	18/752879	103219316	2.4 (Freehold)
17634	32/752879	103219318	2.4 (Freehold)
17635	12/752879	103219337	2.4 (Freehold)
17636	7/752879	103219347	2.4 (Freehold)
17637	6/752879	103219359	2.4 (Freehold)
17638	30/752879	104328700	2.4 (Freehold)
17639	31/752879	104328702	2.4 (Freehold)
17640	3/752879	104328703	2.4 (Freehold)
17641	1/752879	108145962	2.4 (Freehold)
17642	9/727120	103218062	2.4 (Freehold)
17643	6/751316	100164276	2.4 (Freehold)
17644	4/751316	100164278	2.4 (Freehold)
17645	8/751316	100164289	2.4 (Freehold)
17646	1/751316	103218066	2.4 (Freehold)
17647	2/751316	103218088	2.4 (Freehold)
17648	7/751316	103219710	2.4 (Freehold)
17649	1/1072333	145136386	2.4 (Freehold)
17650	2/1072333	145136387	2.4 (Freehold)
17651	1/121523	102668540	2.4 (Freehold)
17652	1/121524	102668494	2.4 (Freehold)
17653	2/121524	102668532	2.4 (Freehold)
17654	3/121524	102668538	2.4 (Freehold)
17655	401/629794	108084331	2.4 (Freehold)
17656	1/721641	102668600	2.4 (Freehold)
17657	53/753452	100137022	2.4 (Freehold)
17658	52/753452	100137029	2.4 (Freehold)
17659	51/753452	100137033	2.4 (Freehold)
17660	50/753452	100137041	2.4 (Freehold)
17661	21/753452	102668364	2.4 (Freehold)
17662	18/753452	102668366	2.4 (Freehold)
17663	16/753452	102668442	2.4 (Freehold)
17664	67/753452	102668459	2.4 (Freehold)
17665	42/753452	102668464	2.4 (Freehold)
17666	65/753452	102668470	2.4 (Freehold)
17667	7/753452	102668474	2.4 (Freehold)
17668	15/753452	102668483	2.4 (Freehold)
17669	12/753452	102668502	2.4 (Freehold)
17670	11/753452	102668510	2.4 (Freehold)
17671	55/753452	102668594	2.4 (Freehold)
17672	20/753452	102668599	2.4 (Freehold)
17673	54/753452	102668604	2.4 (Freehold)
17674	19/753452	104206610	2.4 (Freehold)
17675	23/753452	104206612	2.4 (Freehold)
17676	22/753452	104206613	2.4 (Freehold)
17677	14/753452	108062864	2.4 (Freehold)
17678	17/753452	108062865	2.4 (Freehold)
17679	24/753452	108062866	2.4 (Freehold)
17680	25/753452	108062867	2.4 (Freehold)
17681	44/753452	108062868	2.4 (Freehold)
17682	45/753452	108062869	2.4 (Freehold)
17683	37/753467	102668446	2.4 (Freehold)
17684	21/704061	100544595	2.4 (Freehold)
17685	23/704062	100136081	2.4 (Freehold)
17686	24/704062	100207651	2.4 (Freehold)
17687	16/751317	100136189	2.4 (Freehold)
17688	6/751317	100136906	2.4 (Freehold)
17689	5/751317	100136908	2.4 (Freehold)
17690	2/751317	100136912	2.4 (Freehold)
17691	4/751317	100136919	2.4 (Freehold)

17692	15/751317	100136922	2.4 (Freehold)
17693	3/751317	100136923	2.4 (Freehold)
17694	10/751317	100137053	2.4 (Freehold)
17695	20/751317	100164250	2.4 (Freehold)
17696	11/751317	100164261	2.4 (Freehold)
17697	18/751317	100544594	2.4 (Freehold)
17698	1/751317	102666986	2.4 (Freehold)
17699	12/751317	103217835	2.4 (Freehold)
17700	8/751317	103217856	2.4 (Freehold)
17701	7/751317	103217871	2.4 (Freehold)
17702	9/751317	103217872	2.4 (Freehold)
17703	14/751317	108120462	2.4 (Freehold)
17704	19/751317	108120463	2.4 (Freehold)
17705	222/859323	100544599	2.4 (Freehold)
17706	221/859323	103754489	2.4 (Freehold)
17707	3155/1187539	169618953	2.4 (Freehold)
17708	3156/1187549	169620541	2.4 (Freehold)
17709	3157/1187592	169623786	2.4 (Freehold)
17710	9/132831	102663253	2.4 (Freehold)
17711	1/213131	108041975	2.4 (Freehold)
17712	2/213131	108041976	2.4 (Freehold)
17713	32/754214	100136369	2.4 (Freehold)
17714	22/754214	100136375	2.4 (Freehold)
17715	20/754214	100136378	2.4 (Freehold)
17716	45/754214	100136380	2.4 (Freehold)
17717	28/754214	100136381	2.4 (Freehold)
17718	29/754214	100136476	2.4 (Freehold)
17719	21/754214	102660299	2.4 (Freehold)
17720	33/754214	102660362	2.4 (Freehold)
17721	13/754214	102662786	2.4 (Freehold)
17722	14/754214	102662809	2.4 (Freehold)
17723	27/754214	102662891	2.4 (Freehold)
17724	10/754214	102662910	2.4 (Freehold)
17725	25/754214	102662976	2.4 (Freehold)
17726	5/754214	102662980	2.4 (Freehold)
17727	148/754214	102663044	2.4 (Freehold)
17728	47/754214	102663047	2.4 (Freehold)
17729	26/754214	102663057	2.4 (Freehold)
17730	12/754214	102663076	2.4 (Freehold)
17731	51/754214	102663090	2.4 (Freehold)
17732	31/754214	102663104	2.4 (Freehold)
17733	30/754214	102663105	2.4 (Freehold)
17734	35/754214	102663110	2.4 (Freehold)
17735	23/754214	102663113	2.4 (Freehold)
17736	19/754214	102663132	2.4 (Freehold)
17737	18/754214	102663144	2.4 (Freehold)
17738	1/754214	102663198	2.4 (Freehold)
17739	37/754214	102663202	2.4 (Freehold)
17740	4/754214	102663221	2.4 (Freehold)
17741	11/754214	108145974	2.4 (Freehold)
17742	15/754214	108145975	2.4 (Freehold)
17743	17/754214	108145976	2.4 (Freehold)
17744	2/754214	108145977	2.4 (Freehold)
17745	24/754214	108145978	2.4 (Freehold)
17746	3/754214	108145979	2.4 (Freehold)
17747	34/754214	108145980	2.4 (Freehold)
17748	36/754214	108145981	2.4 (Freehold)
17749	40/754214	108145982	2.4 (Freehold)
17750	41/754214	108145983	2.4 (Freehold)
17751	44/754214	108145984	2.4 (Freehold)
17752	50/754214	108145985	2.4 (Freehold)
17753	6/754214	108145986	2.4 (Freehold)
17754	7/754214	108145987	2.4 (Freehold)
17755	8/754214	108145988	2.4 (Freehold)
17756	9/754214	108145989	2.4 (Freehold)
17757	7/750664	103227798	2.4 (Freehold)
17758	1/750664	103227800	2.4 (Freehold)
17759	4/754777	103227767	2.4 (Freehold)
17760	2/754777	103227788	2.4 (Freehold)
17761	1/754777	103227789	2.4 (Freehold)
17762	3/754777	103227793	2.4 (Freehold)
17763	6/754777	108116097	2.4 (Freehold)
17764	12/132584	103527599	2.4 (Freehold)
17765	11/132584	103527607	2.4 (Freehold)
17766	13/754215	103527598	2.4 (Freehold)

17767	9/754215	103527601	2.4 (Freehold)
17768	23/754215	103527604	2.4 (Freehold)
17769	15/754215	103527631	2.4 (Freehold)
17770	22/754215	103527660	2.4 (Freehold)
17771	1/754215	103527695	2.4 (Freehold)
17772	3/754215	103527711	2.4 (Freehold)
17773	6/754215	103527717	2.4 (Freehold)
17774	17/754215	103527727	2.4 (Freehold)
17775	10/754215	103527729	2.4 (Freehold)
17776	4/754215	103527737	2.4 (Freehold)
17777	41/754215	103527738	2.4 (Freehold)
17778	14/754215	103527739	2.4 (Freehold)
17779	33/754215	103527759	2.4 (Freehold)
17780	5/754215	103527771	2.4 (Freehold)
17781	11/754215	103931118	2.4 (Freehold)
17782	18/754215	103931121	2.4 (Freehold)
17783	12/754215	108043221	2.4 (Freehold)
17784	2/754215	108043222	2.4 (Freehold)
17785	8/754215	108043223	2.4 (Freehold)
17786	2/1049669	104601081	2.4 (Freehold)
17787	1/1049669	108048471	2.4 (Freehold)
17788	19/752090	103225109	2.4 (Freehold)
17789	38/752090	103225133	2.4 (Freehold)
17790	20/752090	103225162	2.4 (Freehold)
17791	26/752090	103225324	2.4 (Freehold)
17792	15/752090	103225327	2.4 (Freehold)
17793	8/752090	103225328	2.4 (Freehold)
17794	7/752090	103225335	2.4 (Freehold)
17795	1/752090	103225350	2.4 (Freehold)
17796	3/752090	108136406	2.4 (Freehold)
17797	3/751576	103531755	2.4 (Freehold)
17798	4/751576	103531801	2.4 (Freehold)
17799	1/112795	103531970	2.4 (Freehold)
17800	26/751577	100183065	2.4 (Freehold)
17801	16/751577	100183066	2.4 (Freehold)
17802	33/751577	100183067	2.4 (Freehold)
17803	18/751577	100183068	2.4 (Freehold)
17804	27/751577	100183070	2.4 (Freehold)
17805	28/751577	100183071	2.4 (Freehold)
17806	31/751577	103531910	2.4 (Freehold)
17807	24/751577	103531911	2.4 (Freehold)
17808	11/751577	103531935	2.4 (Freehold)
17809	30/751577	103531936	2.4 (Freehold)
17810	1/751577	103531937	2.4 (Freehold)
17811	20/751577	103531938	2.4 (Freehold)
17812	32/751577	103531939	2.4 (Freehold)
17813	34/751577	103531946	2.4 (Freehold)
17814	35/751577	103531959	2.4 (Freehold)
17815	21/751577	103531967	2.4 (Freehold)
17816	23/751577	104317736	2.4 (Freehold)
17817	29/751577	104317739	2.4 (Freehold)
17818	25/751577	108147263	2.4 (Freehold)
17819	3/110608	103529663	2.4 (Freehold)
17820	45/39939	103529852	2.4 (Freehold)
17821	48/704111	100182875	2.4 (Freehold)
17822	16/724634	108126973	2.4 (Freehold)
17823	17/724634	108126974	2.4 (Freehold)
17824	19/724634	108126976	2.4 (Freehold)
17825	20/724634	108126977	2.4 (Freehold)
17826	21/724634	108126978	2.4 (Freehold)
17827	7/753453	100182866	2.4 (Freehold)
17828	8/753453	100182883	2.4 (Freehold)
17829	17/753453	100182896	2.4 (Freehold)
17830	29/753453	101053847	2.4 (Freehold)
17831	6/753453	103528424	2.4 (Freehold)
17832	39/753453	103528526	2.4 (Freehold)
17833	44/753453	103528575	2.4 (Freehold)
17834	43/753453	103528815	2.4 (Freehold)
17835	37/753453	103528966	2.4 (Freehold)
17836	24/753453	103529662	2.4 (Freehold)
17837	13/753453	103529674	2.4 (Freehold)
17838	40/753453	103529677	2.4 (Freehold)
17839	11/753453	103529679	2.4 (Freehold)
17840	33/753453	103529683	2.4 (Freehold)
17841	22/753453	103529713	2.4 (Freehold)

17842	23/753453	103529717	2.4 (Freehold)
17843	28/753453	103529722	2.4 (Freehold)
17844	18/753453	103529725	2.4 (Freehold)
17845	12/753453	103529745	2.4 (Freehold)
17846	5/753453	103529766	2.4 (Freehold)
17847	31/753453	103529809	2.4 (Freehold)
17848	1/753453	103529820	2.4 (Freehold)
17849	41/753453	103529855	2.4 (Freehold)
17850	35/753453	103529877	2.4 (Freehold)
17851	10/753453	108043230	2.4 (Freehold)
17852	15/753453	108043231	2.4 (Freehold)
17853	25/753453	108043232	2.4 (Freehold)
17854	3/753453	108043233	2.4 (Freehold)
17855	42/753453	108043234	2.4 (Freehold)
17856	9/753453	108043235	2.4 (Freehold)
17857	10/800580	103528521	2.4 (Freehold)
17858	1/1089222	152514182	2.4 (Freehold)
17859	1/527104	103216735	2.4 (Freehold)
17860	5/725348	103216783	2.4 (Freehold)
17861	2/751318	103216798	2.4 (Freehold)
17862	1/751318	103216799	2.4 (Freehold)
17863	6/16/758274	103216686	2.4 (Freehold)
17864	1/11/758274	103216694	2.4 (Freehold)
17865	3/16/758274	103216705	2.4 (Freehold)
17866	6/22/758274	103216713	2.4 (Freehold)
17867	7/22/758274	103216716	2.4 (Freehold)
17868	5/22/758274	103216719	2.4 (Freehold)
17869	8/22/758274	103216720	2.4 (Freehold)
17870	4/22/758274	103216721	2.4 (Freehold)
17871	9/22/758274	103216722	2.4 (Freehold)
17872	3/22/758274	103216724	2.4 (Freehold)
17873	10/22/758274	103216726	2.4 (Freehold)
17874	2/22/758274	103216728	2.4 (Freehold)
17875	6/23/758274	103216730	2.4 (Freehold)
17876	1/22/758274	103216731	2.4 (Freehold)
17877	5/23/758274	103216737	2.4 (Freehold)
17878	8/23/758274	103216738	2.4 (Freehold)
17879	4/23/758274	103216739	2.4 (Freehold)
17880	1/29/758274	103216740	2.4 (Freehold)
17881	9/23/758274	103216741	2.4 (Freehold)
17882	3/23/758274	103216743	2.4 (Freehold)
17883	10/23/758274	103216745	2.4 (Freehold)
17884	2/23/758274	103216748	2.4 (Freehold)
17885	6/26/758274	103216750	2.4 (Freehold)
17886	1/23/758274	103216751	2.4 (Freehold)
17887	7/26/758274	103216753	2.4 (Freehold)
17888	4/26/758274	103216759	2.4 (Freehold)
17889	3/26/758274	103216762	2.4 (Freehold)
17890	10/26/758274	103216764	2.4 (Freehold)
17891	1/26/758274	103216771	2.4 (Freehold)
17892	9/751578	103531458	2.4 (Freehold)
17893	4/751578	103531462	2.4 (Freehold)
17894	7/751578	103531469	2.4 (Freehold)
17895	39/751578	103531470	2.4 (Freehold)
17896	8/751578	103531479	2.4 (Freehold)
17897	33/751578	103531485	2.4 (Freehold)
17898	23/751578	103531486	2.4 (Freehold)
17899	32/751578	103531487	2.4 (Freehold)
17900	38/751578	103531495	2.4 (Freehold)
17901	37/751578	103531507	2.4 (Freehold)
17902	34/751578	103531508	2.4 (Freehold)
17903	31/751578	103531513	2.4 (Freehold)
17904	36/751578	103531514	2.4 (Freehold)
17905	35/751578	103531520	2.4 (Freehold)
17906	30/751578	103531521	2.4 (Freehold)
17907	24/751578	103531534	2.4 (Freehold)
17908	25/751578	103531538	2.4 (Freehold)
17909	1/751578	108054293	2.4 (Freehold)
17910	10/751578	108054294	2.4 (Freehold)
17911	11/751578	108054295	2.4 (Freehold)
17912	12/751578	108054296	2.4 (Freehold)
17913	2/751578	108054297	2.4 (Freehold)
17914	26/751578	108054298	2.4 (Freehold)
17915	27/751578	108054299	2.4 (Freehold)
17916	28/751578	108054300	2.4 (Freehold)

17917	29/751578	108054301	2.4 (Freehold)
17918	3/751578	108054302	2.4 (Freehold)
17919	40/751578	108054303	2.4 (Freehold)
17920	5/751578	108054304	2.4 (Freehold)
17921	6/751578	108054305	2.4 (Freehold)
17922	8/263842	103824945	2.4 (Freehold)
17923	1/654230	103233647	2.4 (Freehold)
17924	1414/720996	103234103	2.4 (Freehold)
17925	2/751876	103233862	2.4 (Freehold)
17926	1/751876	103233863	2.4 (Freehold)
17927	4/751876	103233866	2.4 (Freehold)
17928	3/751876	103233867	2.4 (Freehold)
17929	9/751876	103233906	2.4 (Freehold)
17930	3/11/758457	103233908	2.4 (Freehold)
17931	1/33/758457	103233919	2.4 (Freehold)
17932	2/33/758457	103233920	2.4 (Freehold)
17933	3/33/758457	103233921	2.4 (Freehold)
17934	4/33/758457	103233922	2.4 (Freehold)
17935	1/2/758457	103233937	2.4 (Freehold)
17936	2/2/758457	103233938	2.4 (Freehold)
17937	3/2/758457	103233939	2.4 (Freehold)
17938	4/2/758457	103233940	2.4 (Freehold)
17939	1/11/758457	103233951	2.4 (Freehold)
17940	2/11/758457	103233952	2.4 (Freehold)
17941	6/2/758457	103233953	2.4 (Freehold)
17942	7/2/758457	103233954	2.4 (Freehold)
17943	8/3/758457	103234012	2.4 (Freehold)
17944	5/3/758457	103234015	2.4 (Freehold)
17945	1/10/758457	103234016	2.4 (Freehold)
17946	2/10/758457	103234018	2.4 (Freehold)
17947	3/10/758457	103234019	2.4 (Freehold)
17948	4/10/758457	103234020	2.4 (Freehold)
17949	10/10/758457	103234025	2.4 (Freehold)
17950	9/10/758457	103234027	2.4 (Freehold)
17951	8/10/758457	103234028	2.4 (Freehold)
17952	7/10/758457	103234029	2.4 (Freehold)
17953	1/14/758457	103234034	2.4 (Freehold)
17954	2/14/758457	103234036	2.4 (Freehold)
17955	10/14/758457	103234046	2.4 (Freehold)
17956	1/3/758457	103234076	2.4 (Freehold)
17957	3/3/758457	103234079	2.4 (Freehold)
17958	4/3/758457	103234080	2.4 (Freehold)
17959	2/5/758457	103234088	2.4 (Freehold)
17960	1/823915	103769610	2.4 (Freehold)
17961	3/109646	100209061	2.4 (Freehold)
17962	1/766112	103420192	2.4 (Freehold)
17963	3/593814	103798583	2.4 (Freehold)
17964	1/750666	103863476	2.4 (Freehold)
17965	1/718128	102667138	2.4 (Freehold)
17966	68/753454	102667122	2.4 (Freehold)
17967	15/753454	102667140	2.4 (Freehold)
17968	21/753454	102667190	2.4 (Freehold)
17969	14/753454	102667200	2.4 (Freehold)
17970	25/753454	102667205	2.4 (Freehold)
17971	46/753454	102667285	2.4 (Freehold)
17972	45/753454	102667286	2.4 (Freehold)
17973	48/753454	102667288	2.4 (Freehold)
17974	47/753454	102667289	2.4 (Freehold)
17975	44/753454	102667293	2.4 (Freehold)
17977	24/753454	102667297	2.4 (Freehold)
17978	49/753454	102667307	2.4 (Freehold)
17979	19/753454	102667323	2.4 (Freehold)
17980	56/753454	102667338	2.4 (Freehold)
17981	63/753454	102667344	2.4 (Freehold)
17982	65/753454	102667345	2.4 (Freehold)
17983	54/753454	102667375	2.4 (Freehold)
17984	53/753454	102667382	2.4 (Freehold)
17985	52/753454	102667388	2.4 (Freehold)
17986	57/753454	102667389	2.4 (Freehold)
17987	58/753454	102667390	2.4 (Freehold)
17988	51/753454	102667394	2.4 (Freehold)
17989	50/753454	102667397	2.4 (Freehold)
17990	29/753454	102667401	2.4 (Freehold)
17991	30/753454	102667408	2.4 (Freehold)
17992	31/753454	102667413	2.4 (Freehold)

17993	32/753454	102667417	2.4 (Freehold)
17994	34/753454	102667421	2.4 (Freehold)
17995	59/753454	102667442	2.4 (Freehold)
17996	60/753454	102667450	2.4 (Freehold)
17997	33/753454	102667461	2.4 (Freehold)
17998	35/753454	102667476	2.4 (Freehold)
17999	38/753454	102667479	2.4 (Freehold)
18000	39/753454	102667480	2.4 (Freehold)
18001	2/753454	102667513	2.4 (Freehold)
18002	1/753454	102667516	2.4 (Freehold)
18003	62/753454	102667519	2.4 (Freehold)
18004	61/753454	102667523	2.4 (Freehold)
18005	10/753454	108074070	2.4 (Freehold)
18006	11/753454	108074071	2.4 (Freehold)
18007	12/753454	108074072	2.4 (Freehold)
18008	13/753454	108074073	2.4 (Freehold)
18010	16/753454	108074074	2.4 (Freehold)
18011	17/753454	108074075	2.4 (Freehold)
18012	18/753454	108074076	2.4 (Freehold)
18013	20/753454	108074077	2.4 (Freehold)
18014	22/753454	108074078	2.4 (Freehold)
18015	23/753454	108074079	2.4 (Freehold)
18016	26/753454	108074080	2.4 (Freehold)
18017	27/753454	108074081	2.4 (Freehold)
18018	28/753454	108074082	2.4 (Freehold)
18019	36/753454	108074083	2.4 (Freehold)
18020	37/753454	108074084	2.4 (Freehold)
18021	4/753454	108074085	2.4 (Freehold)
18022	40/753454	108074086	2.4 (Freehold)
18023	41/753454	108074087	2.4 (Freehold)
18024	42/753454	108074088	2.4 (Freehold)
18025	43/753454	108074089	2.4 (Freehold)
18026	5/753454	108074090	2.4 (Freehold)
18027	55/753454	108074091	2.4 (Freehold)
18028	6/753454	108074092	2.4 (Freehold)
18029	64/753454	108074093	2.4 (Freehold)
18030	66/753454	108074094	2.4 (Freehold)
18031	69/753454	108074095	2.4 (Freehold)
18032	8/753454	108074096	2.4 (Freehold)
18033	9/753454	108074097	2.4 (Freehold)
18034	5/1126630	160490705	2.4 (Freehold)
18035	1/1126630	160490709	2.4 (Freehold)
18036	30/132849	102673552	2.4 (Freehold)
18037	71/132851	102673360	2.4 (Freehold)
18038	19/753455	102673366	2.4 (Freehold)
18039	20/753455	102673372	2.4 (Freehold)
18040	21/753455	102673380	2.4 (Freehold)
18041	22/753455	102673382	2.4 (Freehold)
18042	25/753455	102673387	2.4 (Freehold)
18043	30/753455	102673423	2.4 (Freehold)
18044	38/753455	102673495	2.4 (Freehold)
18045	4/753455	102673507	2.4 (Freehold)
18046	5/753455	102673521	2.4 (Freehold)
18047	39/753455	102673524	2.4 (Freehold)
18048	6/753455	102673530	2.4 (Freehold)
18049	8/753455	102673538	2.4 (Freehold)
18050	9/753455	102673540	2.4 (Freehold)
18051	7/753455	102673541	2.4 (Freehold)
18052	10/753455	102673555	2.4 (Freehold)
18053	11/753455	102673572	2.4 (Freehold)
18054	31/753455	102673578	2.4 (Freehold)
18055	12/753455	102673590	2.4 (Freehold)
18056	36/753455	102673591	2.4 (Freehold)
18057	13/753455	102673607	2.4 (Freehold)
18058	14/753455	102673621	2.4 (Freehold)
18059	15/753455	102673622	2.4 (Freehold)
18060	16/753455	102673721	2.4 (Freehold)
18061	46/753455	104220320	2.4 (Freehold)
18062	32/753455	108136118	2.4 (Freehold)
18063	35/753455	108136119	2.4 (Freehold)
18064	37/753455	108136120	2.4 (Freehold)
18065	332/804297	108056382	2.4 (Freehold)
18066	351/804559	104534264	2.4 (Freehold)
18067	10/807337	108136123	2.4 (Freehold)
18068	1/754778	103211968	2.4 (Freehold)

18069	2/754683	104685454	2.4 (Freehold)
18070	1/754683	104685455	2.4 (Freehold)
18071	7/753456	103531033	2.4 (Freehold)
18072	2/753456	103531062	2.4 (Freehold)
18073	8/753456	103531081	2.4 (Freehold)
18074	1/753456	103531110	2.4 (Freehold)
18075	5/753456	103531112	2.4 (Freehold)
18076	11/753456	103531134	2.4 (Freehold)
18077	10/753456	103531138	2.4 (Freehold)
18078	4/753456	103531140	2.4 (Freehold)
18079	3/753456	103531145	2.4 (Freehold)
18080	14/753456	103531160	2.4 (Freehold)
18081	9/753456	103531169	2.4 (Freehold)
18082	12/753456	103531183	2.4 (Freehold)
18083	6/753456	108054291	2.4 (Freehold)
18084	1/1062175	103534952	2.4 (Freehold)
18085	3519/1189757	169911776	2.4 (Freehold)
18086	2/750667	100164755	2.4 (Freehold)
18087	11/750667	100178284	2.4 (Freehold)
18088	1/3/758888	103534989	2.4 (Freehold)
18089	12/3/758888	103535013	2.4 (Freehold)
18090	13/3/758888	103535026	2.4 (Freehold)
18091	1/1/758888	103535044	2.4 (Freehold)
18092	2/1/758888	103535045	2.4 (Freehold)
18093	3/1/758888	103535066	2.4 (Freehold)
18094	4/1/758888	103535072	2.4 (Freehold)
18095	7/1/758888	103535087	2.4 (Freehold)
18096	8/1/758888	103535092	2.4 (Freehold)
18097	4/11/758888	103535128	2.4 (Freehold)
18098	71/753457	102672997	2.4 (Freehold)
18099	66/753457	102673039	2.4 (Freehold)
18100	68/753457	102673059	2.4 (Freehold)
18101	69/753457	102673076	2.4 (Freehold)
18102	70/753457	102673083	2.4 (Freehold)
18103	15/753457	102673778	2.4 (Freehold)
18104	5/753457	102673780	2.4 (Freehold)
18105	14/753457	102673782	2.4 (Freehold)
18106	13/753457	102673783	2.4 (Freehold)
18107	4/753457	102673785	2.4 (Freehold)
18108	3/753457	102673786	2.4 (Freehold)
18109	2/753457	102673787	2.4 (Freehold)
18110	9/753457	102673788	2.4 (Freehold)
18111	10/753457	102673789	2.4 (Freehold)
18112	11/753457	102673790	2.4 (Freehold)
18113	55/753457	102673793	2.4 (Freehold)
18114	67/753457	102673800	2.4 (Freehold)
18115	65/753457	102673805	2.4 (Freehold)
18116	1/753457	102673806	2.4 (Freehold)
18117	58/753457	102673812	2.4 (Freehold)
18118	63/753457	102673813	2.4 (Freehold)
18119	59/753457	102673814	2.4 (Freehold)
18120	12/753457	102673817	2.4 (Freehold)
18121	7/753457	102673834	2.4 (Freehold)
18122	6/753457	102673835	2.4 (Freehold)
18123	18/753457	102673837	2.4 (Freehold)
18124	19/753457	102673838	2.4 (Freehold)
18125	23/753457	102673839	2.4 (Freehold)
18126	31/753457	102673840	2.4 (Freehold)
18127	35/753457	102673841	2.4 (Freehold)
18128	62/753457	102673842	2.4 (Freehold)
18129	49/753457	102673845	2.4 (Freehold)
18130	47/753457	102673848	2.4 (Freehold)
18131	45/753457	102673857	2.4 (Freehold)
18132	50/753457	102673858	2.4 (Freehold)
18133	8/753457	102673871	2.4 (Freehold)
18134	56/753457	108146072	2.4 (Freehold)
18135	57/753457	108146073	2.4 (Freehold)
18136	60/753457	108146074	2.4 (Freehold)
18137	61/753457	108146075	2.4 (Freehold)
18138	64/753457	108146076	2.4 (Freehold)
18139	1/312756	102672832	2.4 (Freehold)
18140	36/753458	100137265	2.4 (Freehold)
18141	27/753458	100137267	2.4 (Freehold)
18142	24/753458	100137275	2.4 (Freehold)
18143	11/753458	100137277	2.4 (Freehold)

18144	3/753458	100137278	2.4 (Freehold)
18145	10/753458	100137279	2.4 (Freehold)
18146	37/753458	102671065	2.4 (Freehold)
18147	20/753458	102671097	2.4 (Freehold)
18148	19/753458	102671105	2.4 (Freehold)
18149	15/753458	102671108	2.4 (Freehold)
18150	21/753458	102671113	2.4 (Freehold)
18151	13/753458	102671126	2.4 (Freehold)
18152	14/753458	102671137	2.4 (Freehold)
18153	12/753458	102671194	2.4 (Freehold)
18154	34/753458	102671264	2.4 (Freehold)
18155	38/753458	102672460	2.4 (Freehold)
18156	32/753458	102672465	2.4 (Freehold)
18157	6/753458	102672468	2.4 (Freehold)
18158	28/753458	102672482	2.4 (Freehold)
18159	31/753458	102672492	2.4 (Freehold)
18160	33/753458	102672507	2.4 (Freehold)
18161	25/753458	102672531	2.4 (Freehold)
18162	8/753458	102672564	2.4 (Freehold)
18163	17/753458	102672582	2.4 (Freehold)
18164	16/753458	102672616	2.4 (Freehold)
18165	7/753458	102672629	2.4 (Freehold)
18166	23/753458	102672649	2.4 (Freehold)
18167	4/753458	102672789	2.4 (Freehold)
18168	2/753458	102672823	2.4 (Freehold)
18169	18/753458	108053082	2.4 (Freehold)
18170	22/753458	108053083	2.4 (Freehold)
18171	26/753458	108053084	2.4 (Freehold)
18172	29/753458	108053085	2.4 (Freehold)
18173	30/753458	108053086	2.4 (Freehold)
18174	5/753458	108053087	2.4 (Freehold)
18175	9/753458	108053088	2.4 (Freehold)
18176	1/781854	102672829	2.4 (Freehold)
18177	1/1107311	156059284	2.4 (Freehold)
18178	2/132767	103757203	2.4 (Freehold)
18179	1/132767	103757204	2.4 (Freehold)
18180	53/132769	100137310	2.4 (Freehold)
18181	51/132769	108061910	2.4 (Freehold)
18182	52/132769	108061911	2.4 (Freehold)
18183	4/132795	102673755	2.4 (Freehold)
18184	2/132795	102673774	2.4 (Freehold)
18185	3/132795	102673776	2.4 (Freehold)
18186	1/132795	104659496	2.4 (Freehold)
18187	5/132796	102673692	2.4 (Freehold)
18188	1/728769	104400141	2.4 (Freehold)
18189	661/746799	102342136	2.4 (Freehold)
18190	662/746799	108107690	2.4 (Freehold)
18191	14/752880	100164586	2.4 (Freehold)
18192	13/752880	100164587	2.4 (Freehold)
18193	9/752880	103226296	2.4 (Freehold)
18194	15/752880	103226317	2.4 (Freehold)
18195	18/752880	103226576	2.4 (Freehold)
18196	12/752880	103226578	2.4 (Freehold)
18197	8/752880	103226579	2.4 (Freehold)
18198	37/752880	103226580	2.4 (Freehold)
18199	4/752880	103226583	2.4 (Freehold)
18200	6/752880	103226589	2.4 (Freehold)
18201	16/752880	103226596	2.4 (Freehold)
18202	3/752880	103226597	2.4 (Freehold)
18203	17/752880	104339873	2.4 (Freehold)
18204	10/752880	108116089	2.4 (Freehold)
18205	11/752880	108116090	2.4 (Freehold)
18206	3/753459	100137290	2.4 (Freehold)
18207	64/753459	100137296	2.4 (Freehold)
18208	63/753459	100137297	2.4 (Freehold)
18209	35/753459	100137298	2.4 (Freehold)
18210	34/753459	100137299	2.4 (Freehold)
18211	43/753459	100137307	2.4 (Freehold)
18212	73/753459	100137312	2.4 (Freehold)
18213	36/753459	100137323	2.4 (Freehold)
18214	59/753459	100137328	2.4 (Freehold)
18215	39/753459	100137416	2.4 (Freehold)
18216	71/753459	100137418	2.4 (Freehold)
18217	27/753459	102342039	2.4 (Freehold)
18218	81/753459	102342041	2.4 (Freehold)

18219	28/753459	102342042	2.4 (Freehold)
18220	76/753459	102342057	2.4 (Freehold)
18221	1/753459	102342059	2.4 (Freehold)
18222	29/753459	102342070	2.4 (Freehold)
18223	25/753459	102342077	2.4 (Freehold)
18224	26/753459	102342086	2.4 (Freehold)
18225	41/753459	102342113	2.4 (Freehold)
18226	131/753459	102342116	2.4 (Freehold)
18227	31/753459	102342118	2.4 (Freehold)
18228	47/753459	102342120	2.4 (Freehold)
18229	77/753459	102342121	2.4 (Freehold)
18230	30/753459	102342132	2.4 (Freehold)
18231	24/753459	102342133	2.4 (Freehold)
18232	21/753459	102342141	2.4 (Freehold)
18233	22/753459	102342151	2.4 (Freehold)
18234	23/753459	102342166	2.4 (Freehold)
18235	42/753459	102342175	2.4 (Freehold)
18236	19/753459	102342176	2.4 (Freehold)
18237	50/753459	102342178	2.4 (Freehold)
18238	32/753459	102342179	2.4 (Freehold)
18239	51/753459	102342189	2.4 (Freehold)
18240	20/753459	102342193	2.4 (Freehold)
18241	57/753459	102342199	2.4 (Freehold)
18242	68/753459	102342202	2.4 (Freehold)
18243	12/753459	102342216	2.4 (Freehold)
18244	33/753459	102342218	2.4 (Freehold)
18245	54/753459	102342220	2.4 (Freehold)
18246	4/753459	102673562	2.4 (Freehold)
18247	5/753459	102673595	2.4 (Freehold)
18248	75/753459	102673615	2.4 (Freehold)
18249	7/753459	102673629	2.4 (Freehold)
18250	18/753459	102673634	2.4 (Freehold)
18251	8/753459	102673642	2.4 (Freehold)
18252	9/753459	102673659	2.4 (Freehold)
18253	62/753459	102673666	2.4 (Freehold)
18254	17/753459	102673673	2.4 (Freehold)
18255	2/753459	102673678	2.4 (Freehold)
18256	16/753459	102673691	2.4 (Freehold)
18257	65/753459	102673694	2.4 (Freehold)
18258	10/753459	102673697	2.4 (Freehold)
18259	45/753459	102673700	2.4 (Freehold)
18260	46/753459	102673703	2.4 (Freehold)
18261	6/753459	103740775	2.4 (Freehold)
18262	82/753459	104351881	2.4 (Freehold)
18263	11/753459	104659052	2.4 (Freehold)
18264	113/753459	108135301	2.4 (Freehold)
18265	13/753459	108135302	2.4 (Freehold)
18266	14/753459	108135303	2.4 (Freehold)
18267	58/753459	108135305	2.4 (Freehold)
18268	61/753459	108135306	2.4 (Freehold)
18269	67/753459	108135307	2.4 (Freehold)
18270	72/753459	108135308	2.4 (Freehold)
18271	74/753459	108135309	2.4 (Freehold)
18272	80/753459	108135310	2.4 (Freehold)
18273	1/1152190	165187256	2.4 (Freehold)
18274	22/751320	100137052	2.4 (Freehold)
18275	38/751320	102666996	2.4 (Freehold)
18276	19/751320	102666997	2.4 (Freehold)
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18278	30/751320	102667005	2.4 (Freehold)
18279	28/751320	102667022	2.4 (Freehold)
18280	20/751320	102667054	2.4 (Freehold)
18281	119/751320	102667073	2.4 (Freehold)
18282	24/751320	102672975	2.4 (Freehold)
18283	25/751320	104311843	2.4 (Freehold)
18284	31/751320	104325598	2.4 (Freehold)
18285	36/751320	104325616	2.4 (Freehold)
18286	10/751320	108041979	2.4 (Freehold)
18287	11/751320	108041980	2.4 (Freehold)
18288	12/751320	108041981	2.4 (Freehold)
18289	13/751320	108041982	2.4 (Freehold)
18290	14/751320	108041983	2.4 (Freehold)
18291	15/751320	108041984	2.4 (Freehold)
18292	16/751320	108041985	2.4 (Freehold)
18293	17/751320	108041986	2.4 (Freehold)

18294	18/751320	108041987	2.4 (Freehold)
18295	21/751320	108041989	2.4 (Freehold)
18296	23/751320	108041990	2.4 (Freehold)
18297	29/751320	108041991	2.4 (Freehold)
18298	32/751320	108041993	2.4 (Freehold)
18299	33/751320	108041994	2.4 (Freehold)
18300	34/751320	108041995	2.4 (Freehold)
18301	35/751320	108041996	2.4 (Freehold)
18302	39/751320	108041997	2.4 (Freehold)
18303	4/751320	108041998	2.4 (Freehold)
18304	5/751320	108041999	2.4 (Freehold)
18305	6/751320	108042000	2.4 (Freehold)
18306	7/751320	108042001	2.4 (Freehold)
18307	8/751320	108042002	2.4 (Freehold)
18308	9/751320	108042003	2.4 (Freehold)
18309	37/751320	164425804	2.4 (Freehold)
18310	9/751579	100183003	2.4 (Freehold)
18311	8/751579	100183006	2.4 (Freehold)
18312	7/751579	100183007	2.4 (Freehold)
18313	6/751579	100183009	2.4 (Freehold)
18314	13/751579	100183012	2.4 (Freehold)
18315	10/751579	100183041	2.4 (Freehold)
18316	11/751579	103531567	2.4 (Freehold)
18317	12/751579	103531569	2.4 (Freehold)
18318	1/751579	103531572	2.4 (Freehold)
18319	15/751579	103531575	2.4 (Freehold)
18320	2/751579	103531581	2.4 (Freehold)
18321	3/751579	103531582	2.4 (Freehold)
18322	18/751579	103531589	2.4 (Freehold)
18323	4/751579	103531594	2.4 (Freehold)
18324	5/751579	103531595	2.4 (Freehold)
18325	14/751579	103531598	2.4 (Freehold)
18326	16/751579	103531628	2.4 (Freehold)
18327	17/751579	108137183	2.4 (Freehold)
18328	32/257343	108063941	2.4 (Freehold)
18329	34/40732	103530169	2.4 (Freehold)
18330	37/40966	103530097	2.4 (Freehold)
18331	39/40967	103530104	2.4 (Freehold)
18332	42/41014	108128905	2.4 (Freehold)
18333	43/41184	100182956	2.4 (Freehold)
18334	5/751580	100182787	2.4 (Freehold)
18335	1/751580	100182795	2.4 (Freehold)
18336	7/751580	103530122	2.4 (Freehold)
18337	17/751580	103530136	2.4 (Freehold)
18338	8/751580	103530143	2.4 (Freehold)
18339	2/751580	103530144	2.4 (Freehold)
18340	19/751580	103530148	2.4 (Freehold)
18341	18/751580	103530152	2.4 (Freehold)
18342	11/751580	103530153	2.4 (Freehold)
18343	6/751580	103530155	2.4 (Freehold)
18344	12/751580	103530164	2.4 (Freehold)
18345	4/751580	103530167	2.4 (Freehold)
18346	3/751580	103530170	2.4 (Freehold)
18347	23/751580	103530189	2.4 (Freehold)
18348	15/751580	103530200	2.4 (Freehold)
18349	24/751580	103530202	2.4 (Freehold)
18350	13/751580	103530230	2.4 (Freehold)
18351	16/751580	108147246	2.4 (Freehold)
18352	21/751580	108147247	2.4 (Freehold)
18353	22/751580	108147248	2.4 (Freehold)
18354	25/751580	108147249	2.4 (Freehold)
18355	26/751580	108147250	2.4 (Freehold)
18356	31/751580	108147251	2.4 (Freehold)
18357	1/132649	108074492	2.4 (Freehold)
18358	10/752881	103218892	2.4 (Freehold)
18359	1/752881	103218913	2.4 (Freehold)
18360	12/752881	103218926	2.4 (Freehold)
18361	2/752881	103218927	2.4 (Freehold)
18362	7/752881	103219008	2.4 (Freehold)
18363	6/752881	103219022	2.4 (Freehold)
18364	3/752881	108136379	2.4 (Freehold)
18365	5/752881	108136380	2.4 (Freehold)
18366	8/752881	108136381	2.4 (Freehold)
18367	9/752881	108136382	2.4 (Freehold)
18368	1/750669	103227825	2.4 (Freehold)

18369	2/750669	103227826	2.4 (Freehold)
18370	3/750669	103227827	2.4 (Freehold)
18372	1/1005851	103853921	2.4 (Freehold)
18373	1/1108483	156602829	2.4 (Freehold)
18374	1/132878	102660045	2.4 (Freehold)
18375	2/132878	102660056	2.4 (Freehold)
18376	1/137160	102660216	2.4 (Freehold)
18377	11/232034	104663493	2.4 (Freehold)
18378	3/32416	102660109	2.4 (Freehold)
18379	2/32416	103982299	2.4 (Freehold)
18380	1/32416	103988812	2.4 (Freehold)
18381	1/40485	100136364	2.4 (Freehold)
18382	2/46124	103982292	2.4 (Freehold)
18383	1/46124	104009710	2.4 (Freehold)
18384	136/752582	102659914	2.4 (Freehold)
18385	132/752582	102659928	2.4 (Freehold)
18386	135/752582	102659945	2.4 (Freehold)
18387	76/752582	102659948	2.4 (Freehold)
18388	96/752582	102659963	2.4 (Freehold)
18389	67/752582	102659972	2.4 (Freehold)
18390	74/752582	102659977	2.4 (Freehold)
18391	77/752582	102660001	2.4 (Freehold)
18392	66/752582	102660002	2.4 (Freehold)
18393	75/752582	102660003	2.4 (Freehold)
18394	78/752582	102660004	2.4 (Freehold)
18395	68/752582	102660006	2.4 (Freehold)
18396	72/752582	102660011	2.4 (Freehold)
18397	18/752582	102660017	2.4 (Freehold)
18398	71/752582	102660019	2.4 (Freehold)
18399	64/752582	102660022	2.4 (Freehold)
18400	79/752582	102660028	2.4 (Freehold)
18401	81/752582	102660029	2.4 (Freehold)
18402	65/752582	102660035	2.4 (Freehold)
18403	70/752582	102660036	2.4 (Freehold)
18404	80/752582	102660046	2.4 (Freehold)
18405	73/752582	102660057	2.4 (Freehold)
18406	86/752582	102660063	2.4 (Freehold)
18407	82/752582	102660064	2.4 (Freehold)
18408	84/752582	102660065	2.4 (Freehold)
18409	87/752582	102660066	2.4 (Freehold)
18410	91/752582	102660073	2.4 (Freehold)
18411	90/752582	102660078	2.4 (Freehold)
18412	85/752582	102660084	2.4 (Freehold)
18413	23/752582	102660086	2.4 (Freehold)
18414	89/752582	102660096	2.4 (Freehold)
18415	69/752582	102660098	2.4 (Freehold)
18416	92/752582	102660099	2.4 (Freehold)
18417	88/752582	102660101	2.4 (Freehold)
18418	83/752582	102660103	2.4 (Freehold)
18419	19/752582	102660104	2.4 (Freehold)
18420	2/752582	102660107	2.4 (Freehold)
18421	4/752582	102660114	2.4 (Freehold)
18422	104/752582	102660120	2.4 (Freehold)
18423	63/752582	102660144	2.4 (Freehold)
18424	22/752582	102660150	2.4 (Freehold)
18425	21/752582	102660155	2.4 (Freehold)
18426	60/752582	102660218	2.4 (Freehold)
18427	56/752582	102660231	2.4 (Freehold)
18428	57/752582	102660236	2.4 (Freehold)
18429	54/752582	102660238	2.4 (Freehold)
18430	27/752582	102660241	2.4 (Freehold)
18431	55/752582	102660242	2.4 (Freehold)
18432	28/752582	102660243	2.4 (Freehold)
18433	61/752582	102660250	2.4 (Freehold)
18434	58/752582	102660251	2.4 (Freehold)
18435	11/752582	102660259	2.4 (Freehold)
18436	103/752582	102660262	2.4 (Freehold)
18437	31/752582	102660270	2.4 (Freehold)
18438	10/752582	102660271	2.4 (Freehold)
18439	37/752582	102660272	2.4 (Freehold)
18440	38/752582	102660273	2.4 (Freehold)
18441	32/752582	102660274	2.4 (Freehold)
18442	39/752582	102660275	2.4 (Freehold)
18443	33/752582	102660276	2.4 (Freehold)
18444	95/752582	102660281	2.4 (Freehold)

18445	25/752582	102660290	2.4 (Freehold)
18446	110/752582	102660295	2.4 (Freehold)
18447	59/752582	102660303	2.4 (Freehold)
18448	105/752582	102660306	2.4 (Freehold)
18449	93/752582	102660307	2.4 (Freehold)
18450	8/752582	102660309	2.4 (Freehold)
18451	6/752582	102660310	2.4 (Freehold)
18452	9/752582	102660316	2.4 (Freehold)
18453	12/752582	102660318	2.4 (Freehold)
18454	3/752582	102660319	2.4 (Freehold)
18455	13/752582	102660320	2.4 (Freehold)
18456	14/752582	102660323	2.4 (Freehold)
18457	52/752582	102660326	2.4 (Freehold)
18458	102/752582	102660327	2.4 (Freehold)
18459	34/752582	102660335	2.4 (Freehold)
18460	94/752582	102660336	2.4 (Freehold)
18461	49/752582	102660337	2.4 (Freehold)
18462	107/752582	102660341	2.4 (Freehold)
18463	46/752582	102660342	2.4 (Freehold)
18464	40/752582	102660344	2.4 (Freehold)
18465	98/752582	102660346	2.4 (Freehold)
18466	101/752582	102660348	2.4 (Freehold)
18467	108/752582	102660350	2.4 (Freehold)
18468	47/752582	102660352	2.4 (Freehold)
18469	29/752582	102660353	2.4 (Freehold)
18470	48/752582	102660354	2.4 (Freehold)
18471	41/752582	102660356	2.4 (Freehold)
18472	35/752582	102660357	2.4 (Freehold)
18473	30/752582	102660358	2.4 (Freehold)
18474	106/752582	102660359	2.4 (Freehold)
18475	53/752582	102660361	2.4 (Freehold)
18476	50/752582	102660369	2.4 (Freehold)
18477	42/752582	102660376	2.4 (Freehold)
18478	51/752582	102660382	2.4 (Freehold)
18479	36/752582	102660384	2.4 (Freehold)
18480	17/752582	103725975	2.4 (Freehold)
18481	100/752582	103982293	2.4 (Freehold)
18482	44/752582	103982297	2.4 (Freehold)
18483	45/752582	103982298	2.4 (Freehold)
18484	43/752582	103982301	2.4 (Freehold)
18485	109/752582	103982302	2.4 (Freehold)
18486	62/752582	103982313	2.4 (Freehold)
18487	111/752582	103982318	2.4 (Freehold)
18488	16/752582	103988811	2.4 (Freehold)
18489	97/752582	104009711	2.4 (Freehold)
18490	20/752582	108145971	2.4 (Freehold)
18491	5/752582	108145972	2.4 (Freehold)
18492	7/752582	108145973	2.4 (Freehold)
18494	A/901073	103982294	2.4 (Freehold)
18495	1/957465	103853920	2.4 (Freehold)
18496	2/957465	103988809	2.4 (Freehold)
18497	1/757338	103234330	2.4 (Freehold)
18498	1/751880	103233828	2.4 (Freehold)
18499	292/1057368	104652745	2.4 (Freehold)
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18501	2/1191061	170373057	2.4 (Freehold)
18502	30/727189	100182569	2.4 (Freehold)
18503	26/754217	108137127	2.4 (Freehold)
18504	27/754217	108137128	2.4 (Freehold)
18505	18/754218	100182604	2.4 (Freehold)
18506	15/754218	100182605	2.4 (Freehold)
18507	14/754218	100182606	2.4 (Freehold)
18508	17/754218	100182608	2.4 (Freehold)
18509	20/754218	103525625	2.4 (Freehold)
18510	19/754218	103525635	2.4 (Freehold)
18511	16/754218	103525735	2.4 (Freehold)
18512	12/754218	108096046	2.4 (Freehold)
18513	13/754218	108096047	2.4 (Freehold)
18514	4/754218	108096048	2.4 (Freehold)
18515	5/754218	108096049	2.4 (Freehold)
18516	8/754218	108096050	2.4 (Freehold)
18517	6/754684	103316693	2.4 (Freehold)
18518	1/1062273	104694635	2.4 (Freehold)
18519	3517/1189750	169911645	2.4 (Freehold)
18520	3518/1189754	169917127	2.4 (Freehold)

18521	3/750671	100178282	2.4 (Freehold)
18522	1/750671	100178283	2.4 (Freehold)
18523	8/750671	103534938	2.4 (Freehold)
18524	5/750671	103534946	2.4 (Freehold)
18525	2/750671	103535154	2.4 (Freehold)
18526	11/754685	103534872	2.4 (Freehold)
18527	10/754685	103534886	2.4 (Freehold)
18528	9/754685	103534890	2.4 (Freehold)
18529	2/1108701	156473325	2.4 (Freehold)
18530	2/34505	102673821	2.4 (Freehold)
18531	1/34505	102673822	2.4 (Freehold)
18532	10/753460	102673820	2.4 (Freehold)
18533	11/753460	102673823	2.4 (Freehold)
18534	1/753460	108074126	2.4 (Freehold)
18535	4/753460	108074127	2.4 (Freehold)
18536	5/753460	108074128	2.4 (Freehold)
18537	6/753460	108074129	2.4 (Freehold)
18538	8/753460	108074130	2.4 (Freehold)
18539	9/753460	108074131	2.4 (Freehold)
18540	1/1190577	170195017	2.4 (Freehold)
18541	2/1190577	170195018	2.4 (Freehold)
18542	2/599938	108104896	2.4 (Freehold)
18543	3/599938	108104897	2.4 (Freehold)
18544	2/601139	102653372	2.4 (Freehold)
18545	57/755294	102652838	2.4 (Freehold)
18546	18/755294	102652842	2.4 (Freehold)
18547	51/755294	102653361	2.4 (Freehold)
18548	37/755294	102653362	2.4 (Freehold)
18549	48/755294	102653368	2.4 (Freehold)
18550	12/755294	102653373	2.4 (Freehold)
18551	14/755294	102653381	2.4 (Freehold)
18552	4/755294	102653384	2.4 (Freehold)
18553	45/755294	102653387	2.4 (Freehold)
18554	55/755294	102653390	2.4 (Freehold)
18555	44/755294	102653391	2.4 (Freehold)
18556	2/755294	102653401	2.4 (Freehold)
18557	43/755294	102653435	2.4 (Freehold)
18558	1/755294	102653436	2.4 (Freehold)
18559	38/755294	102654330	2.4 (Freehold)
18561	35/755294	102655662	2.4 (Freehold)
18562	39/755294	102655782	2.4 (Freehold)
18563	36/755294	102655783	2.4 (Freehold)
18564	13/755294	102655823	2.4 (Freehold)
18566	41/755294	102655827	2.4 (Freehold)
18567	15/755294	102655828	2.4 (Freehold)
18568	50/755294	102655829	2.4 (Freehold)
18569	53/755294	102655830	2.4 (Freehold)
18570	52/755294	102655831	2.4 (Freehold)
18571	16/755294	102655832	2.4 (Freehold)
18572	54/755294	102655833	2.4 (Freehold)
18573	27/755294	102655834	2.4 (Freehold)
18574	11/755294	102655835	2.4 (Freehold)
18575	10/755294	102655836	2.4 (Freehold)
18576	9/755294	102655837	2.4 (Freehold)
18577	29/755294	102655838	2.4 (Freehold)
18578	42/755294	102655839	2.4 (Freehold)
18579	28/755294	102655956	2.4 (Freehold)
18580	30/755294	108084291	2.4 (Freehold)
18581	47/755294	108084293	2.4 (Freehold)
18582	49/755294	108084294	2.4 (Freehold)
18583	8/755294	108084295	2.4 (Freehold)
18584	21/753461	100136238	2.4 (Freehold)
18585	20/753461	100136241	2.4 (Freehold)
18586	55/753461	100136244	2.4 (Freehold)
18587	54/753461	102659348	2.4 (Freehold)
18588	48/753461	102659351	2.4 (Freehold)
18589	24/753461	102671089	2.4 (Freehold)
18590	19/753461	102671093	2.4 (Freehold)
18591	4/753461	102671111	2.4 (Freehold)
18592	5/753461	102671114	2.4 (Freehold)
18593	10/753461	102671121	2.4 (Freehold)
18594	11/753461	102671122	2.4 (Freehold)
18595	1/753461	102671132	2.4 (Freehold)
18596	3/753461	102671136	2.4 (Freehold)
18597	2/753461	102671150	2.4 (Freehold)

18598	6/753461	102671155	2.4 (Freehold)
18599	12/753461	102671166	2.4 (Freehold)
18600	13/753461	102671180	2.4 (Freehold)
18601	9/753461	102671183	2.4 (Freehold)
18602	8/753461	102671188	2.4 (Freehold)
18603	7/753461	102671191	2.4 (Freehold)
18604	41/753461	102671203	2.4 (Freehold)
18605	14/753461	102671211	2.4 (Freehold)
18606	42/753461	102671223	2.4 (Freehold)
18607	25/753461	102671231	2.4 (Freehold)
18608	26/753461	102671263	2.4 (Freehold)
18609	43/753461	102671268	2.4 (Freehold)
18610	27/753461	102671269	2.4 (Freehold)
18611	28/753461	102671270	2.4 (Freehold)
18612	45/753461	102671273	2.4 (Freehold)
18613	29/753461	102671274	2.4 (Freehold)
18614	30/753461	102671278	2.4 (Freehold)
18615	31/753461	102671281	2.4 (Freehold)
18616	32/753461	102671284	2.4 (Freehold)
18617	46/753461	102671289	2.4 (Freehold)
18618	44/753461	102671303	2.4 (Freehold)
18619	33/753461	102671304	2.4 (Freehold)
18620	34/753461	102671317	2.4 (Freehold)
18621	35/753461	102671346	2.4 (Freehold)
18622	36/753461	102671358	2.4 (Freehold)
18623	40/753461	102671363	2.4 (Freehold)
18624	47/753461	102671370	2.4 (Freehold)
18625	37/753461	102671372	2.4 (Freehold)
18626	38/753461	102671384	2.4 (Freehold)
18627	23/753461	102671387	2.4 (Freehold)
18628	50/753461	102671391	2.4 (Freehold)
18629	52/753461	102671396	2.4 (Freehold)
18630	39/753461	102671402	2.4 (Freehold)
18631	22/753461	104535086	2.4 (Freehold)
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18633	15/753461	108125587	2.4 (Freehold)
18634	16/753461	108125588	2.4 (Freehold)
18635	17/753461	108125589	2.4 (Freehold)
18636	18/753461	108125590	2.4 (Freehold)
18637	49/753461	108125591	2.4 (Freehold)
18638	51/753461	108125592	2.4 (Freehold)
18639	3/135003	103534769	2.4 (Freehold)
18640	2/135003	103534799	2.4 (Freehold)
18641	1/135003	103534816	2.4 (Freehold)
18642	9/754686	103534750	2.4 (Freehold)
18643	8/754686	103534768	2.4 (Freehold)
18644	7/754686	103534773	2.4 (Freehold)
18645	6/754686	103534781	2.4 (Freehold)
18646	5/754686	103534787	2.4 (Freehold)
18647	4/754686	103534798	2.4 (Freehold)
18648	3/754686	103534818	2.4 (Freehold)
18649	2/751321	100137425	2.4 (Freehold)
18650	10/751321	100137496	2.4 (Freehold)
18651	4/751321	102672924	2.4 (Freehold)
18652	1/751321	102672928	2.4 (Freehold)
18653	8/751321	102672947	2.4 (Freehold)
18654	5/751321	102672967	2.4 (Freehold)
18655	11/751321	102672987	2.4 (Freehold)
18656	15/751321	102672989	2.4 (Freehold)
18657	7/751321	102672990	2.4 (Freehold)
18658	12/751321	102672991	2.4 (Freehold)
18659	17/751321	102672993	2.4 (Freehold)
18660	13/751321	102672994	2.4 (Freehold)
18661	9/751321	103217852	2.4 (Freehold)
18662	3/751321	108065656	2.4 (Freehold)
18663	1/757193	103316730	2.4 (Freehold)
18664	11/1008270	102651413	2.4 (Freehold)
18665	10/1008270	102651421	2.4 (Freehold)
18666	1/1102782	154908917	2.4 (Freehold)
18667	1/1181854	168777683	2.4 (Freehold)
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18669	1/126913	103907490	2.4 (Freehold)
18670	1/214090	102651330	2.4 (Freehold)
18671	2/214090	102651412	2.4 (Freehold)
18672	19/753993	102651328	2.4 (Freehold)

18673	3/753993	102651414	2.4 (Freehold)
18674	3/754780	104619664	2.4 (Freehold)
18675	2/754780	104619748	2.4 (Freehold)
18676	9/754780	104619819	2.4 (Freehold)
18677	7/754780	104619821	2.4 (Freehold)
18678	8/754780	104619857	2.4 (Freehold)
18679	13/754780	104620028	2.4 (Freehold)
18680	53/754780	104620264	2.4 (Freehold)
18681	30/754780	104620270	2.4 (Freehold)
18682	10/754780	104620532	2.4 (Freehold)
18683	64/754780	104762759	2.4 (Freehold)
18684	3/18/758800	104619930	2.4 (Freehold)
18685	9/18/758800	104619932	2.4 (Freehold)
18686	2/1/758800	104619939	2.4 (Freehold)
18687	5/2/758800	104619946	2.4 (Freehold)
18688	2/19/758800	104619951	2.4 (Freehold)
18689	4/18/758800	104619953	2.4 (Freehold)
18690	1/1/758800	104619967	2.4 (Freehold)
18691	8/18/758800	104619970	2.4 (Freehold)
18692	7/18/758800	104619971	2.4 (Freehold)
18693	6/18/758800	104619972	2.4 (Freehold)
18694	1/20/758800	104619975	2.4 (Freehold)
18695	8/20/758800	104619983	2.4 (Freehold)
18696	2/16/758800	104620011	2.4 (Freehold)
18697	2/2/758800	104620019	2.4 (Freehold)
18698	10/2/758800	104620020	2.4 (Freehold)
18699	6/2/758800	104620022	2.4 (Freehold)
18700	5/16/758800	104620043	2.4 (Freehold)
18701	4/16/758800	104620044	2.4 (Freehold)
18702	3/16/758800	104620045	2.4 (Freehold)
18703	10/20/758800	104620047	2.4 (Freehold)
18704	5/3/758800	104620050	2.4 (Freehold)
18705	6/3/758800	104620051	2.4 (Freehold)
18706	1/3/758800	104620057	2.4 (Freehold)
18707	1/2/758800	104620058	2.4 (Freehold)
18708	4/3/758800	104620074	2.4 (Freehold)
18709	3/3/758800	104620076	2.4 (Freehold)
18710	2/3/758800	104620077	2.4 (Freehold)
18711	5/22/758800	104620109	2.4 (Freehold)
18712	4/22/758800	104620110	2.4 (Freehold)
18713	3/22/758800	104620111	2.4 (Freehold)
18714	2/22/758800	104620112	2.4 (Freehold)
18715	1/22/758800	104620113	2.4 (Freehold)
18716	1/15/758800	104620118	2.4 (Freehold)
18717	6/22/758800	104620120	2.4 (Freehold)
18718	7/22/758800	104620121	2.4 (Freehold)
18719	10/22/758800	104620124	2.4 (Freehold)
18720	9/3/758800	104620131	2.4 (Freehold)
18721	8/3/758800	104620132	2.4 (Freehold)
18722	10/3/758800	104620133	2.4 (Freehold)
18723	7/3/758800	104620135	2.4 (Freehold)
18724	4/19/758800	104620540	2.4 (Freehold)
18725	5/19/758800	104620541	2.4 (Freehold)
18726	3/19/758800	104620543	2.4 (Freehold)
18727	2/18/758800	104620590	2.4 (Freehold)
18728	1/18/758800	104620591	2.4 (Freehold)
18729	10/18/758800	104620594	2.4 (Freehold)
18730	10/19/758800	104620606	2.4 (Freehold)
18731	3/1/758800	104620608	2.4 (Freehold)
18732	4/1/758800	104620609	2.4 (Freehold)
18733	5/1/758800	104620610	2.4 (Freehold)
18734	10/1/758800	104620614	2.4 (Freehold)
18735	9/1/758800	104620615	2.4 (Freehold)
18736	8/1/758800	104620616	2.4 (Freehold)
18737	7/1/758800	104620617	2.4 (Freehold)
18738	6/1/758800	104620618	2.4 (Freehold)
18739	4/2/758800	104620619	2.4 (Freehold)
18740	1/19/758800	104620624	2.4 (Freehold)
18741	5/18/758800	104620625	2.4 (Freehold)
18742	10/16/758800	104620651	2.4 (Freehold)
18743	1/16/758800	104620654	2.4 (Freehold)
18744	3/2/758800	104620667	2.4 (Freehold)
18745	7/2/758800	104620670	2.4 (Freehold)
18746	1/130035	102659671	2.4 (Freehold)
18747	2/213584	102659394	2.4 (Freehold)

18748	1/213584	102659396	2.4 (Freehold)
18749	39/41934	102659689	2.4 (Freehold)
18750	41/752584	100136451	2.4 (Freehold)
18751	3/752584	102659335	2.4 (Freehold)
18752	17/752584	102659364	2.4 (Freehold)
18753	6/752584	102659369	2.4 (Freehold)
18754	11/752584	102659390	2.4 (Freehold)
18755	36/752584	102659392	2.4 (Freehold)
18756	18/752584	102659397	2.4 (Freehold)
18757	1/752584	102659412	2.4 (Freehold)
18758	20/752584	102659456	2.4 (Freehold)
18759	26/752584	102659460	2.4 (Freehold)
18760	21/752584	102659465	2.4 (Freehold)
18761	8/752584	102659471	2.4 (Freehold)
18762	10/752584	102659475	2.4 (Freehold)
18763	24/752584	102659496	2.4 (Freehold)
18764	16/752584	102659545	2.4 (Freehold)
18765	31/752584	102659546	2.4 (Freehold)
18766	30/752584	102659561	2.4 (Freehold)
18767	29/752584	102659575	2.4 (Freehold)
18768	25/752584	102659589	2.4 (Freehold)
18769	28/752584	102659590	2.4 (Freehold)
18770	34/752584	102659630	2.4 (Freehold)
18771	14/752584	102659688	2.4 (Freehold)
18772	33/752584	104351436	2.4 (Freehold)
18773	4/752584	104535084	2.4 (Freehold)
18774	15/752584	108104926	2.4 (Freehold)
18775	2/752584	108104927	2.4 (Freehold)
18776	22/752584	108104928	2.4 (Freehold)
18777	23/752584	108104929	2.4 (Freehold)
18778	27/752584	108104930	2.4 (Freehold)
18779	35/752584	108104931	2.4 (Freehold)
18780	37/752584	108104932	2.4 (Freehold)
18781	38/752584	108104933	2.4 (Freehold)
18782	92/826936	102659653	2.4 (Freehold)
18783	91/826936	108094919	2.4 (Freehold)
18784	93/826936	108094920	2.4 (Freehold)
18785	11/1006473	104146770	2.4 (Freehold)
18786	10/1006473	104318028	2.4 (Freehold)
18787	1/1094089	152537974	2.4 (Freehold)
18788	18/1180832	168547988	2.4 (Freehold)
18789	1/256469	103218977	2.4 (Freehold)
18790	A/365089	103219483	2.4 (Freehold)
18791	C/365089	103219484	2.4 (Freehold)
18792	B/365089	103219632	2.4 (Freehold)
18793	D/371287	103219447	2.4 (Freehold)
18794	E/371287	103219486	2.4 (Freehold)
18795	36/42166	103768046	2.4 (Freehold)
18796	42/521821	103219385	2.4 (Freehold)
18797	41/521821	103219493	2.4 (Freehold)
18798	38/721769	108086673	2.4 (Freehold)
18799	1/727220	103219031	2.4 (Freehold)
18800	13/751322	100164203	2.4 (Freehold)
18801	14/751322	100164206	2.4 (Freehold)
18802	29/751322	100164208	2.4 (Freehold)
18803	7/751322	100164210	2.4 (Freehold)
18804	15/751322	100164256	2.4 (Freehold)
18805	26/751322	100164257	2.4 (Freehold)
18806	16/751322	103218937	2.4 (Freehold)
18807	18/751322	103218978	2.4 (Freehold)
18808	27/751322	103218987	2.4 (Freehold)
18809	30/751322	103218989	2.4 (Freehold)
18810	31/751322	103219006	2.4 (Freehold)
18811	21/751322	103219032	2.4 (Freehold)
18812	12/751322	103219036	2.4 (Freehold)
18813	20/751322	103219042	2.4 (Freehold)
18814	25/751322	103219044	2.4 (Freehold)
18815	24/751322	103219045	2.4 (Freehold)
18816	19/751322	103219051	2.4 (Freehold)
18817	34/751322	103219620	2.4 (Freehold)
18818	32/751322	103687870	2.4 (Freehold)
18819	28/751322	104302387	2.4 (Freehold)
18820	23/751322	104302388	2.4 (Freehold)
18821	22/751322	104302389	2.4 (Freehold)
18822	11/751322	108053400	2.4 (Freehold)

18823	17/751322	108053401	2.4 (Freehold)
18824	1/752882	103219133	2.4 (Freehold)
18825	10/752882	103219135	2.4 (Freehold)
18826	8/752882	103219215	2.4 (Freehold)
18827	15/752882	103219219	2.4 (Freehold)
18828	5/752882	103705379	2.4 (Freehold)
18829	14/752882	104328253	2.4 (Freehold)
18830	2/752882	108116069	2.4 (Freehold)
18831	3/752882	108116070	2.4 (Freehold)
18832	6/752882	108116071	2.4 (Freehold)
18833	1/7/758515	103219383	2.4 (Freehold)
18834	1/9/758515	103219387	2.4 (Freehold)
18835	11/6/758515	103219414	2.4 (Freehold)
18836	6/7/758515	103219452	2.4 (Freehold)
18837	6/8/758515	103219454	2.4 (Freehold)
18838	13/6/758515	103219473	2.4 (Freehold)
18839	12/6/758515	103219474	2.4 (Freehold)
18840	1/8/758515	103219477	2.4 (Freehold)
18841	10/8/758515	103219478	2.4 (Freehold)
18842	2/7/758515	103219480	2.4 (Freehold)
18843	3/7/758515	103219481	2.4 (Freehold)
18844	4/7/758515	103219482	2.4 (Freehold)
18845	9/7/758515	103219485	2.4 (Freehold)
18846	8/7/758515	103219488	2.4 (Freehold)
18847	7/7/758515	103219489	2.4 (Freehold)
18848	2/8/758515	103219491	2.4 (Freehold)
18849	3/8/758515	103219492	2.4 (Freehold)
18850	8/8/758515	103219496	2.4 (Freehold)
18851	7/8/758515	103219497	2.4 (Freehold)
18852	2/9/758515	103219499	2.4 (Freehold)
18853	162/854087	103705380	2.4 (Freehold)
18854	161/854087	108056141	2.4 (Freehold)
18855	11/930434	104207003	2.4 (Freehold)
18856	16/724614	103218996	2.4 (Freehold)
18857	15/724614	103219048	2.4 (Freehold)
18858	17/727139	104672393	2.4 (Freehold)
18859	7/752883	103219040	2.4 (Freehold)
18860	6/752883	103219069	2.4 (Freehold)
18861	8/752883	103219084	2.4 (Freehold)
18862	11/752883	103219105	2.4 (Freehold)
18863	9/752883	103219124	2.4 (Freehold)
18864	12/752883	104672394	2.4 (Freehold)
18865	10/752883	104672400	2.4 (Freehold)
18866	3/752883	104672401	2.4 (Freehold)
18867	16/40688	108065773	2.4 (Freehold)
18868	17/704085	103526708	2.4 (Freehold)
18869	20/705230	108063979	2.4 (Freehold)
18870	6/751584	100182693	2.4 (Freehold)
18871	7/751584	103526769	2.4 (Freehold)
18872	1/751584	103526929	2.4 (Freehold)
18873	12/751584	103526932	2.4 (Freehold)
18874	2/751584	103526937	2.4 (Freehold)
18875	8/751584	103527123	2.4 (Freehold)
18876	5/751584	103527410	2.4 (Freehold)
18877	4/751584	103527420	2.4 (Freehold)
18878	3/751584	103527445	2.4 (Freehold)
18879	13/751584	103527483	2.4 (Freehold)
18880	44/751584	103530236	2.4 (Freehold)
18881	41/751584	103530242	2.4 (Freehold)
18882	40/751584	103530249	2.4 (Freehold)
18883	42/751584	104391550	2.4 (Freehold)
18884	45/751584	108126949	2.4 (Freehold)
18885	1/1040261	104532995	2.4 (Freehold)
18886	1/1040566	104686249	2.4 (Freehold)
18887	2/1040566	108055545	2.4 (Freehold)
18888	70/132789	103754925	2.4 (Freehold)
18889	71/132789	103754928	2.4 (Freehold)
18890	1/40410	102670863	2.4 (Freehold)
18891	21/455236	108074124	2.4 (Freehold)
18892	22/753462	104532993	2.4 (Freehold)
18893	3/753462	104686246	2.4 (Freehold)
18894	1/753462	108070661	2.4 (Freehold)
18895	10/753462	108070662	2.4 (Freehold)
18896	11/753462	108070663	2.4 (Freehold)
18897	12/753462	108070664	2.4 (Freehold)

18898	14/753462	108070665	2.4 (Freehold)
18899	15/753462	108070666	2.4 (Freehold)
18900	16/753462	108070667	2.4 (Freehold)
18901	4/753462	108070668	2.4 (Freehold)
18902	5/753462	108070669	2.4 (Freehold)
18903	6/753462	108070670	2.4 (Freehold)
18904	7/753462	108070671	2.4 (Freehold)
18905	8/753462	108070672	2.4 (Freehold)
18906	9/753462	108070673	2.4 (Freehold)
18907	1/728771	104329041	2.4 (Freehold)
18908	8/752884	100137500	2.4 (Freehold)
18909	3/752884	100137504	2.4 (Freehold)
18910	7/752884	100137539	2.4 (Freehold)
18911	1/752884	103219283	2.4 (Freehold)
18912	5/752884	103219304	2.4 (Freehold)
18913	6/752884	103219313	2.4 (Freehold)
18914	10/752884	104328257	2.4 (Freehold)
18915	4/752884	104328462	2.4 (Freehold)
18916	1/752885	103218074	2.4 (Freehold)
18917	2/752885	108146363	2.4 (Freehold)
18918	3/3/758904	103223370	2.4 (Freehold)
18919	6/3/758904	103223373	2.4 (Freehold)
18920	8/3/758904	103223375	2.4 (Freehold)
18921	9/3/758904	103223376	2.4 (Freehold)
18922	1/4/758904	103223381	2.4 (Freehold)
18923	10/4/758904	103223392	2.4 (Freehold)
18924	20/3/758904	103223396	2.4 (Freehold)
18925	17/3/758904	103223403	2.4 (Freehold)
18926	13/3/758904	103223412	2.4 (Freehold)
18927	12/3/758904	103223415	2.4 (Freehold)
18928	11/3/758904	103223417	2.4 (Freehold)
18929	20/4/758904	103223420	2.4 (Freehold)
18930	19/4/758904	103223421	2.4 (Freehold)
18931	14/4/758904	103223426	2.4 (Freehold)
18932	11/4/758904	103223432	2.4 (Freehold)
18933	11/5/758904	103223448	2.4 (Freehold)
18934	2/10/758904	103223453	2.4 (Freehold)
18935	5/10/758904	103223456	2.4 (Freehold)
18936	6/10/758904	103223457	2.4 (Freehold)
18937	7/10/758904	103223458	2.4 (Freehold)
18938	1/9/758904	103223465	2.4 (Freehold)
18939	2/9/758904	103223466	2.4 (Freehold)
18940	4/9/758904	103223469	2.4 (Freehold)
18941	12/10/758904	103223497	2.4 (Freehold)
18942	1/18/758904	103223534	2.4 (Freehold)
18943	2/18/758904	103223535	2.4 (Freehold)
18944	1/19/758904	103223544	2.4 (Freehold)
18945	20/18/758904	103223557	2.4 (Freehold)
18946	19/18/758904	103223559	2.4 (Freehold)
18947	1/23/758904	103223587	2.4 (Freehold)
18948	2/23/758904	103223589	2.4 (Freehold)
18949	20/23/758904	103223593	2.4 (Freehold)
18950	19/23/758904	103223596	2.4 (Freehold)
18951	10/12/758904	103224816	2.4 (Freehold)
18952	10/2/758904	103224873	2.4 (Freehold)
18953	7/11/758904	103224878	2.4 (Freehold)
18954	3/11/758904	103224888	2.4 (Freehold)
18955	4/11/758904	103224889	2.4 (Freehold)
18956	16/2/758904	103224904	2.4 (Freehold)
18957	13/2/758904	103224907	2.4 (Freehold)
18959	1/1007407	104204195	2.4 (Freehold)
18960	1/1015602	104266721	2.4 (Freehold)
18961	2/1015602	108138229	2.4 (Freehold)
18962	3/1015602	108138230	2.4 (Freehold)
18963	2/1098927	154887775	2.4 (Freehold)
18964	1/1098927	154887776	2.4 (Freehold)
18965	1/1192504	170735197	2.4 (Freehold)
18966	2/1192504	170735200	2.4 (Freehold)
18967	40/257260	108118672	2.4 (Freehold)
18968	1/335712	102671072	2.4 (Freehold)
18969	1/44958	104209953	2.4 (Freehold)
18970	3/46138	102670856	2.4 (Freehold)
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18972	2/46138	104266714	2.4 (Freehold)
18973	2/48764	103991357	2.4 (Freehold)

18974	1/48764	103991363	2.4 (Freehold)
18975	7/728712	102670872	2.4 (Freehold)
18976	8/728712	102670873	2.4 (Freehold)
18977	9/728712	102670906	2.4 (Freehold)
18978	10/728712	102670934	2.4 (Freehold)
18979	1/728712	103940094	2.4 (Freehold)
18980	2/728712	103940095	2.4 (Freehold)
18981	3/728712	103991353	2.4 (Freehold)
18982	4/728712	103991360	2.4 (Freehold)
18983	6/728712	103991361	2.4 (Freehold)
18984	5/728712	103991362	2.4 (Freehold)
18985	38/753463	102670882	2.4 (Freehold)
18986	28/753463	102670955	2.4 (Freehold)
18987	27/753463	102670962	2.4 (Freehold)
18988	14/753463	102670963	2.4 (Freehold)
18989	29/753463	103991359	2.4 (Freehold)
18990	17/753463	108053076	2.4 (Freehold)
18991	20/753463	108053078	2.4 (Freehold)
18992	3/753463	108053079	2.4 (Freehold)
18993	37/753463	108053080	2.4 (Freehold)
18994	39/753463	108053081	2.4 (Freehold)
18995	1/822419	104266717	2.4 (Freehold)
18996	1/822463	104266710	2.4 (Freehold)
18997	1/866752	103991358	2.4 (Freehold)
18998	2/866752	104204194	2.4 (Freehold)
18999	1/1063131	104689429	2.4 (Freehold)
19000	A/188988	103760881	2.4 (Freehold)
19001	1/191719	103760882	2.4 (Freehold)
19003	11/30593	103316487	2.4 (Freehold)
19004	1/30593	103316488	2.4 (Freehold)
19005	10/30593	103316492	2.4 (Freehold)
19006	2/30593	103316493	2.4 (Freehold)
19007	9/30593	103316497	2.4 (Freehold)
19008	3/30593	103316499	2.4 (Freehold)
19009	8/30593	103316503	2.4 (Freehold)
19010	4/30593	103316506	2.4 (Freehold)
19011	7/30593	103316508	2.4 (Freehold)
19012	6/30593	103316512	2.4 (Freehold)
19013	5/30593	103316519	2.4 (Freehold)
19014	A/401682	103316574	2.4 (Freehold)
19015	B/401682	103316575	2.4 (Freehold)
19016	1/412805	103316482	2.4 (Freehold)
19017	1/445206	103316479	2.4 (Freehold)
19018	54/47925	103828110	2.4 (Freehold)
19019	21/511717	103316426	2.4 (Freehold)
19020	22/511717	103316434	2.4 (Freehold)
19021	30/629192	103316450	2.4 (Freehold)
19022	7/662509	104689428	2.4 (Freehold)
19023	41/720108	103316624	2.4 (Freehold)
19024	1/721819	103316466	2.4 (Freehold)
19025	1/726413	103316533	2.4 (Freehold)
19026	1/726414	103316515	2.4 (Freehold)
19027	23/754687	103316431	2.4 (Freehold)
19028	30/754687	103316513	2.4 (Freehold)
19029	32/754687	103316524	2.4 (Freehold)
19030	33/754687	103316525	2.4 (Freehold)
19031	26/754687	103316536	2.4 (Freehold)
19032	25/754687	103316541	2.4 (Freehold)
19033	28/754687	103316542	2.4 (Freehold)
19034	29/754687	103316546	2.4 (Freehold)
19035	24/754687	103316547	2.4 (Freehold)
19036	1/5/758537	103316260	2.4 (Freehold)
19037	2/5/758537	103316263	2.4 (Freehold)
19038	10/5/758537	103316268	2.4 (Freehold)
19039	3/5/758537	103316269	2.4 (Freehold)
19040	9/5/758537	103316277	2.4 (Freehold)
19041	4/5/758537	103316278	2.4 (Freehold)
19042	8/5/758537	103316284	2.4 (Freehold)
19043	5/5/758537	103316286	2.4 (Freehold)
19044	7/5/758537	103316293	2.4 (Freehold)
19045	1/6/758537	103316301	2.4 (Freehold)
19046	6/5/758537	103316303	2.4 (Freehold)
19047	2/6/758537	103316312	2.4 (Freehold)
19048	10/6/758537	103316323	2.4 (Freehold)
19049	3/6/758537	103316325	2.4 (Freehold)

19050	9/6/758537	103316336	2.4 (Freehold)
19051	4/6/758537	103316340	2.4 (Freehold)
19052	8/6/758537	103316351	2.4 (Freehold)
19053	1/7/758537	103316360	2.4 (Freehold)
19054	7/6/758537	103316365	2.4 (Freehold)
19055	2/7/758537	103316376	2.4 (Freehold)
19056	1/15/758537	103316377	2.4 (Freehold)
19057	6/6/758537	103316379	2.4 (Freehold)
19058	10/7/758537	103316384	2.4 (Freehold)
19059	3/7/758537	103316386	2.4 (Freehold)
19060	2/15/758537	103316387	2.4 (Freehold)
19061	9/7/758537	103316394	2.4 (Freehold)
19062	5/3/758537	103316395	2.4 (Freehold)
19063	10/15/758537	103316396	2.4 (Freehold)
19064	4/7/758537	103316397	2.4 (Freehold)
19065	3/15/758537	103316398	2.4 (Freehold)
19066	8/7/758537	103316406	2.4 (Freehold)
19067	9/15/758537	103316409	2.4 (Freehold)
19068	5/7/758537	103316410	2.4 (Freehold)
19069	1/8/758537	103316416	2.4 (Freehold)
19070	7/7/758537	103316418	2.4 (Freehold)
19071	8/15/758537	103316419	2.4 (Freehold)
19072	2/8/758537	103316425	2.4 (Freehold)
19073	6/7/758537	103316427	2.4 (Freehold)
19074	7/15/758537	103316428	2.4 (Freehold)
19075	3/8/758537	103316439	2.4 (Freehold)
19076	2/14/758537	103316440	2.4 (Freehold)
19077	10/14/758537	103316451	2.4 (Freehold)
19078	4/8/758537	103316452	2.4 (Freehold)
19079	3/14/758537	103316453	2.4 (Freehold)
19080	8/8/758537	103316461	2.4 (Freehold)
19081	9/14/758537	103316463	2.4 (Freehold)
19082	5/8/758537	103316464	2.4 (Freehold)
19083	4/14/758537	103316465	2.4 (Freehold)
19084	8/14/758537	103316477	2.4 (Freehold)
19085	5/14/758537	103316480	2.4 (Freehold)
19086	6/8/758537	103316489	2.4 (Freehold)
19087	7/14/758537	103316490	2.4 (Freehold)
19088	1/17/758537	103316501	2.4 (Freehold)
19089	6/14/758537	103316504	2.4 (Freehold)
19090	2/17/758537	103316511	2.4 (Freehold)
19091	10/17/758537	103316522	2.4 (Freehold)
19092	3/17/758537	103316523	2.4 (Freehold)
19093	9/17/758537	103316530	2.4 (Freehold)
19094	4/17/758537	103316531	2.4 (Freehold)
19095	8/17/758537	103316537	2.4 (Freehold)
19096	5/17/758537	103316539	2.4 (Freehold)
19097	1/18/758537	103316545	2.4 (Freehold)
19098	2/18/758537	103316553	2.4 (Freehold)
19099	6/17/758537	103316554	2.4 (Freehold)
19100	10/18/758537	103316561	2.4 (Freehold)
19101	3/18/758537	103316562	2.4 (Freehold)
19102	9/18/758537	103316567	2.4 (Freehold)
19103	4/18/758537	103316568	2.4 (Freehold)
19104	8/18/758537	103316571	2.4 (Freehold)
19105	1/19/758537	103316576	2.4 (Freehold)
19106	6/12/758537	103316577	2.4 (Freehold)
19107	7/18/758537	103316578	2.4 (Freehold)
19108	2/19/758537	103316580	2.4 (Freehold)
19109	6/18/758537	103316581	2.4 (Freehold)
19110	10/19/758537	103316583	2.4 (Freehold)
19111	3/19/758537	103316584	2.4 (Freehold)
19112	9/19/758537	103316587	2.4 (Freehold)
19113	4/19/758537	103316588	2.4 (Freehold)
19114	5/19/758537	103316595	2.4 (Freehold)
19115	1/20/758537	103316597	2.4 (Freehold)
19116	2/20/758537	103316601	2.4 (Freehold)
19117	6/19/758537	103316602	2.4 (Freehold)
19118	10/20/758537	103316604	2.4 (Freehold)
19119	3/20/758537	103316605	2.4 (Freehold)
19120	9/20/758537	103316608	2.4 (Freehold)
19121	4/20/758537	103316609	2.4 (Freehold)
19122	8/20/758537	103316611	2.4 (Freehold)
19123	5/20/758537	103316613	2.4 (Freehold)
19124	7/20/758537	103316614	2.4 (Freehold)

19125	6/20/758537	103316616	2.4 (Freehold)
19126	3621/765973	103316607	2.4 (Freehold)
19127	52/820475	103316603	2.4 (Freehold)
19128	53/820476	103316454	2.4 (Freehold)
19129	1/89360	103316600	2.4 (Freehold)
19130	1/1189876	170219233	2.4 (Freehold)
19131	4/719554	103226076	2.4 (Freehold)
19132	3/719554	103226077	2.4 (Freehold)
19133	2/719554	103226083	2.4 (Freehold)
19134	11/752097	103225053	2.4 (Freehold)
19135	14/752097	103225519	2.4 (Freehold)
19136	13/752097	103225647	2.4 (Freehold)
19137	12/752097	103226072	2.4 (Freehold)
19138	1/871123	108063113	2.4 (Freehold)
19139	1/766001	103420319	2.4 (Freehold)
19140	2/751888	103233057	2.4 (Freehold)
19141	6/754688	103316660	2.4 (Freehold)
19142	7/754688	103316661	2.4 (Freehold)
19143	3/754688	103316663	2.4 (Freehold)
19144	1/750797	103314591	2.4 (Freehold)
19145	2/750797	103314593	2.4 (Freehold)
19146	3/223276	103215077	2.4 (Freehold)
19147	2/223276	103215123	2.4 (Freehold)
19148	12/262071	103215228	2.4 (Freehold)
19149	11/262071	103215265	2.4 (Freehold)
19150	10/262071	103215301	2.4 (Freehold)
19151	1/262071	103215323	2.4 (Freehold)
19152	9/262071	103215331	2.4 (Freehold)
19153	8/262071	103215333	2.4 (Freehold)
19154	2/262071	103215334	2.4 (Freehold)
19155	3/262071	103215351	2.4 (Freehold)
19156	4/262071	103215368	2.4 (Freehold)
19157	5/262071	103215378	2.4 (Freehold)
19158	6/262071	103215391	2.4 (Freehold)
19159	7/262071	103215401	2.4 (Freehold)
19160	1/627670	104658824	2.4 (Freehold)
19161	1/701616	103216497	2.4 (Freehold)
19162	48/755660	103214165	2.4 (Freehold)
19163	10/755660	103214168	2.4 (Freehold)
19164	69/755660	103214183	2.4 (Freehold)
19165	8/1/758385	103214179	2.4 (Freehold)
19166	12/1/758385	103214180	2.4 (Freehold)
19167	11/1/758385	103214181	2.4 (Freehold)
19168	13/8/758385	103852313	2.4 (Freehold)
19169	1/767218	103853902	2.4 (Freehold)
19170	1/869585	103853154	2.4 (Freehold)
19171	21/870022	158997616	2.4 (Freehold)
19172	1/778545	103211086	2.4 (Freehold)
19173	5/754689	103316803	2.4 (Freehold)
19174	18/752886	100136060	2.4 (Freehold)
19175	10/752886	100136061	2.4 (Freehold)
19176	16/752886	100136079	2.4 (Freehold)
19177	3/752886	100136191	2.4 (Freehold)
19178	19/752886	100136210	2.4 (Freehold)
19179	20/752886	100137512	2.4 (Freehold)
19180	22/752886	100137513	2.4 (Freehold)
19181	13/752886	102656221	2.4 (Freehold)
19182	14/752886	102656239	2.4 (Freehold)
19183	6/752886	102656243	2.4 (Freehold)
19184	15/752886	102656245	2.4 (Freehold)
19185	17/752886	102673900	2.4 (Freehold)
19186	5/752886	102673901	2.4 (Freehold)
19187	4/752886	103219271	2.4 (Freehold)
19188	12/752886	103219314	2.4 (Freehold)
19189	2/752886	104328697	2.4 (Freehold)
19190	1/752886	104328701	2.4 (Freehold)
19191	7/754690	104685457	2.4 (Freehold)
19192	4/754690	104685458	2.4 (Freehold)
19193	4/757339	103314710	2.4 (Freehold)
19194	1/750798	103863657	2.4 (Freehold)
19195	101/914962	169458771	2.4 (Freehold)
19196	3/751323	102406179	2.4 (Freehold)
19197	4/751323	103219708	2.4 (Freehold)
19198	1/1186479	169563495	2.4 (Freehold)
19199	12/752978	103534717	2.4 (Freehold)

19200	4/752978	103534721	2.4 (Freehold)
19201	1/754787	103227753	2.4 (Freehold)
19202	7/755661	103214113	2.4 (Freehold)
19203	6/755661	103214122	2.4 (Freehold)
19204	8/755661	103214142	2.4 (Freehold)
19205	34/754221	100182741	2.4 (Freehold)
19206	17/754221	100182744	2.4 (Freehold)
19207	18/754221	100182749	2.4 (Freehold)
19208	37/754221	100182751	2.4 (Freehold)
19209	28/754221	103527685	2.4 (Freehold)
19210	12/754221	103527687	2.4 (Freehold)
19211	13/754221	103527690	2.4 (Freehold)
19212	16/754221	103527694	2.4 (Freehold)
19213	27/754221	103527701	2.4 (Freehold)
19214	38/754221	103527704	2.4 (Freehold)
19215	11/754221	103527706	2.4 (Freehold)
19216	14/754221	103527708	2.4 (Freehold)
19217	9/754221	103527709	2.4 (Freehold)
19218	10/754221	103527710	2.4 (Freehold)
19219	15/754221	103527716	2.4 (Freehold)
19220	25/754221	103527740	2.4 (Freehold)
19221	26/754221	103527741	2.4 (Freehold)
19222	32/754221	103527743	2.4 (Freehold)
19223	33/754221	103530510	2.4 (Freehold)
19224	22/754221	103530543	2.4 (Freehold)
19225	19/754221	103530558	2.4 (Freehold)
19226	8/754221	103749316	2.4 (Freehold)
19227	39/754221	104535223	2.4 (Freehold)
19228	29/754221	108043224	2.4 (Freehold)
19229	30/754221	108043225	2.4 (Freehold)
19230	31/754221	108043226	2.4 (Freehold)
19231	35/754221	108043227	2.4 (Freehold)
19232	36/754221	108043228	2.4 (Freehold)
19233	2/221651	102667001	2.4 (Freehold)
19234	15/751324	102666993	2.4 (Freehold)
19235	41/751324	102667000	2.4 (Freehold)
19236	37/751324	102667010	2.4 (Freehold)
19237	14/751324	102667014	2.4 (Freehold)
19238	36/751324	102667015	2.4 (Freehold)
19239	1/751324	102667016	2.4 (Freehold)
19240	26/751324	102667017	2.4 (Freehold)
19241	24/751324	102667018	2.4 (Freehold)
19242	16/751324	102667023	2.4 (Freehold)
19243	21/751324	102667024	2.4 (Freehold)
19244	29/751324	102667032	2.4 (Freehold)
19245	2/751324	102667035	2.4 (Freehold)
19246	34/751324	102667046	2.4 (Freehold)
19247	17/751324	102667047	2.4 (Freehold)
19248	18/751324	102667064	2.4 (Freehold)
19249	19/751324	102667065	2.4 (Freehold)
19250	35/751324	102667067	2.4 (Freehold)
19251	28/751324	102667068	2.4 (Freehold)
19252	38/751324	102667077	2.4 (Freehold)
19253	3/751324	102667082	2.4 (Freehold)
19254	4/751324	102667084	2.4 (Freehold)
19255	25/751324	102667087	2.4 (Freehold)
19256	5/751324	102667090	2.4 (Freehold)
19257	22/751324	102667092	2.4 (Freehold)
19258	27/751324	102667096	2.4 (Freehold)
19259	39/751324	102667105	2.4 (Freehold)
19260	30/751324	102667112	2.4 (Freehold)
19261	40/751324	102667128	2.4 (Freehold)
19262	32/751324	102667163	2.4 (Freehold)
19263	13/751324	102667207	2.4 (Freehold)
19264	10/751324	108146017	2.4 (Freehold)
19265	11/751324	108146018	2.4 (Freehold)
19266	12/751324	108146019	2.4 (Freehold)
19267	20/751324	108146020	2.4 (Freehold)
19268	23/751324	108146021	2.4 (Freehold)
19269	31/751324	108146022	2.4 (Freehold)
19270	6/751324	108146023	2.4 (Freehold)
19271	7/751324	108146024	2.4 (Freehold)
19272	8/751324	108146025	2.4 (Freehold)
19273	9/751324	108146026	2.4 (Freehold)
19274	4/1145130	163285811	2.4 (Freehold)

19275	6/754692	103316644	2.4 (Freehold)
19276	12/754692	108136724	2.4 (Freehold)
19277	1/751325	108056023	2.4 (Freehold)
19278	1/249639	103226535	2.4 (Freehold)
19279	13/724609	103226464	2.4 (Freehold)
19280	7/752887	103226457	2.4 (Freehold)
19281	6/752887	103226459	2.4 (Freehold)
19282	10/752887	103226536	2.4 (Freehold)
19283	11/752887	103226545	2.4 (Freehold)
19284	5/752887	103622926	2.4 (Freehold)
19285	2/752887	104329297	2.4 (Freehold)
19286	2/754789	103223607	2.4 (Freehold)
19287	3/513828	103227814	2.4 (Freehold)
19288	3512/1189730	169893672	2.4 (Freehold)
19289	3513/1189736	169891286	2.4 (Freehold)
19290	5/184792	103712798	2.4 (Freehold)
19291	1/184792	103712800	2.4 (Freehold)
19292	5/752980	100183467	2.4 (Freehold)
19293	6/752980	100183469	2.4 (Freehold)
19294	46/752980	103420127	2.4 (Freehold)
19295	3/752980	103420137	2.4 (Freehold)
19296	2/752980	103420144	2.4 (Freehold)
19297	12/752980	103534949	2.4 (Freehold)
19298	11/752980	103534978	2.4 (Freehold)
19299	10/752980	103535138	2.4 (Freehold)
19300	9/752980	103535145	2.4 (Freehold)
19301	8/752980	103535172	2.4 (Freehold)
19302	7/752980	103535185	2.4 (Freehold)
19303	13/752980	108126704	2.4 (Freehold)
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19306	1/757197	103316747	2.4 (Freehold)
19307	1/754791	103223621	2.4 (Freehold)
19308	1/1122576	160317442	2.4 (Freehold)
19309	1/131844	102658806	2.4 (Freehold)
19310	1/34440	102658859	2.4 (Freehold)
19311	1/628346	108065650	2.4 (Freehold)
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19313	1/652553	102658845	2.4 (Freehold)
19314	11/755295	102658611	2.4 (Freehold)
19315	31/755295	102658615	2.4 (Freehold)
19316	12/755295	102658631	2.4 (Freehold)
19317	75/755295	102658634	2.4 (Freehold)
19318	43/755295	102658638	2.4 (Freehold)
19319	13/755295	102658643	2.4 (Freehold)
19320	9/755295	102658650	2.4 (Freehold)
19321	8/755295	102658651	2.4 (Freehold)
19322	7/755295	102658652	2.4 (Freehold)
19323	10/755295	102658653	2.4 (Freehold)
19324	5/755295	102658655	2.4 (Freehold)
19325	14/755295	102658666	2.4 (Freehold)
19326	15/755295	102658672	2.4 (Freehold)
19327	16/755295	102658719	2.4 (Freehold)
19328	74/755295	102658720	2.4 (Freehold)
19329	1/755295	102658723	2.4 (Freehold)
19330	6/755295	102658730	2.4 (Freehold)
19331	2/755295	102658732	2.4 (Freehold)
19332	17/755295	102658734	2.4 (Freehold)
19333	18/755295	102658736	2.4 (Freehold)
19334	20/755295	102658753	2.4 (Freehold)
19335	21/755295	102658770	2.4 (Freehold)
19336	58/755295	102658773	2.4 (Freehold)
19337	19/755295	102658774	2.4 (Freehold)
19338	59/755295	102658792	2.4 (Freehold)
19339	47/755295	102658802	2.4 (Freehold)
19340	60/755295	102658803	2.4 (Freehold)
19341	56/755295	102658804	2.4 (Freehold)
19342	57/755295	102658805	2.4 (Freehold)
19343	22/755295	102658808	2.4 (Freehold)
19344	23/755295	102658809	2.4 (Freehold)
19345	61/755295	102658831	2.4 (Freehold)
19346	62/755295	102658833	2.4 (Freehold)
19347	54/755295	102658844	2.4 (Freehold)
19348	55/755295	102658847	2.4 (Freehold)
19349	77/755295	102658848	2.4 (Freehold)

19350	28/755295	102658853	2.4 (Freehold)
19351	49/755295	102658854	2.4 (Freehold)
19352	48/755295	102658855	2.4 (Freehold)
19353	26/755295	102658857	2.4 (Freehold)
19354	53/755295	102658861	2.4 (Freehold)
19355	52/755295	102658862	2.4 (Freehold)
19356	66/755295	102658864	2.4 (Freehold)
19357	67/755295	102658865	2.4 (Freehold)
19358	27/755295	102658866	2.4 (Freehold)
19359	63/755295	102658868	2.4 (Freehold)
19360	50/755295	102658871	2.4 (Freehold)
19361	51/755295	102658875	2.4 (Freehold)
19362	64/755295	102658876	2.4 (Freehold)
19363	65/755295	102658877	2.4 (Freehold)
19364	44/755295	108115752	2.4 (Freehold)
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19366	46/755295	108115754	2.4 (Freehold)
19367	4/752981	104716341	2.4 (Freehold)
19368	8/1180044	168397889	2.4 (Freehold)
19369	9/1180220	168465079	2.4 (Freehold)
19370	1/549011	103820125	2.4 (Freehold)
19371	7/752888	100164324	2.4 (Freehold)
19372	8/752888	103218797	2.4 (Freehold)
19373	1/752888	103218821	2.4 (Freehold)
19374	4/752888	103218881	2.4 (Freehold)
19375	3/752888	103218890	2.4 (Freehold)
19376	2/752888	103218910	2.4 (Freehold)
19377	2/755662	108075840	2.4 (Freehold)
19378	10/1/758417	103783208	2.4 (Freehold)
19379	3/5/758417	103783210	2.4 (Freehold)
19380	1/1062280	104689399	2.4 (Freehold)
19381	4/754693	103536095	2.4 (Freehold)
19382	3/754693	103536110	2.4 (Freehold)
19383	E/102023	103824445	2.4 (Freehold)
19384	D/102023	103824446	2.4 (Freehold)
19385	F/102023	153211690	2.4 (Freehold)
19386	1/1095042	154520422	2.4 (Freehold)
19387	1/245519	103841172	2.4 (Freehold)
19388	1/593636	103825082	2.4 (Freehold)
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19390	16/751585	108063124	2.4 (Freehold)
19391	18/751585	108063125	2.4 (Freehold)
19392	2/751585	108063126	2.4 (Freehold)
19393	23/751585	108063127	2.4 (Freehold)
19394	4/751585	108063129	2.4 (Freehold)
19395	5/751585	108063130	2.4 (Freehold)
19396	6/751585	108063131	2.4 (Freehold)
19397	7/751585	108063132	2.4 (Freehold)
19398	8/751585	108063133	2.4 (Freehold)
19399	9/751585	108063134	2.4 (Freehold)
19400	1/751895	103234348	2.4 (Freehold)
19401	4/755664	103211084	2.4 (Freehold)
19402	3/755664	103211089	2.4 (Freehold)
19403	6/755664	103211090	2.4 (Freehold)
19404	1/755664	103211091	2.4 (Freehold)
19405	7/755664	103211093	2.4 (Freehold)
19406	10/751327	103216867	2.4 (Freehold)
19407	1/751327	103216877	2.4 (Freehold)
19408	9/751327	103216881	2.4 (Freehold)
19409	6/751327	103216883	2.4 (Freehold)
19410	8/751327	103216884	2.4 (Freehold)
19411	7/751327	103216891	2.4 (Freehold)
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19413	2/751327	104537322	2.4 (Freehold)
19414	11/751327	108042326	2.4 (Freehold)
19415	5/751327	108042327	2.4 (Freehold)
19416	3/1179771	168323508	2.4 (Freehold)
19417	2/755665	108146360	2.4 (Freehold)
19418	2/751896	103234346	2.4 (Freehold)
19419	3/755666	103214112	2.4 (Freehold)
19420	1/755666	103214116	2.4 (Freehold)
19421	2/755666	103713714	2.4 (Freehold)
19422	1/1014406	104255578	2.4 (Freehold)
19423	2/1014406	104255579	2.4 (Freehold)
19424	5/1046672	104556550	2.4 (Freehold)

19425	6/1046672	108118122	2.4 (Freehold)
19426	1/1095890	153968607	2.4 (Freehold)
19427	38/4/1121	102656468	2.4 (Freehold)
19428	37/4/1121	102656472	2.4 (Freehold)
19429	18/6/1121	102656478	2.4 (Freehold)
19430	17/6/1121	102656480	2.4 (Freehold)
19431	16/6/1121	102656481	2.4 (Freehold)
19432	19/6/1121	102656482	2.4 (Freehold)
19433	15/6/1121	102656483	2.4 (Freehold)
19434	20/6/1121	102656484	2.4 (Freehold)
19435	14/6/1121	102656485	2.4 (Freehold)
19436	21/6/1121	102656486	2.4 (Freehold)
19437	13/6/1121	102656487	2.4 (Freehold)
19438	22/6/1121	102656488	2.4 (Freehold)
19439	12/6/1121	102656489	2.4 (Freehold)
19440	23/6/1121	102656490	2.4 (Freehold)
19441	11/6/1121	102656491	2.4 (Freehold)
19442	24/6/1121	102656492	2.4 (Freehold)
19443	10/6/1121	102656493	2.4 (Freehold)
19444	25/6/1121	102656494	2.4 (Freehold)
19445	9/6/1121	102656495	2.4 (Freehold)
19446	26/6/1121	102656496	2.4 (Freehold)
19447	8/6/1121	102656497	2.4 (Freehold)
19448	27/6/1121	102656498	2.4 (Freehold)
19449	7/6/1121	102656499	2.4 (Freehold)
19450	28/6/1121	102656500	2.4 (Freehold)
19451	6/6/1121	102656501	2.4 (Freehold)
19452	29/6/1121	102656502	2.4 (Freehold)
19453	5/6/1121	102656503	2.4 (Freehold)
19454	30/6/1121	102656504	2.4 (Freehold)
19455	4/6/1121	102656505	2.4 (Freehold)
19456	31/6/1121	102656506	2.4 (Freehold)
19457	3/6/1121	102656507	2.4 (Freehold)
19458	32/6/1121	102656508	2.4 (Freehold)
19459	2/6/1121	102656509	2.4 (Freehold)
19460	33/6/1121	102656510	2.4 (Freehold)
19461	1/6/1121	102656511	2.4 (Freehold)
19462	34/6/1121	102656512	2.4 (Freehold)
19463	36/4/1121	102656514	2.4 (Freehold)
19464	35/4/1121	102656518	2.4 (Freehold)
19465	34/4/1121	102656519	2.4 (Freehold)
19466	33/4/1121	102656521	2.4 (Freehold)
19467	32/4/1121	102656525	2.4 (Freehold)
19468	31/4/1121	102656529	2.4 (Freehold)
19469	30/4/1121	102656533	2.4 (Freehold)
19470	29/4/1121	102656537	2.4 (Freehold)
19471	28/4/1121	102656541	2.4 (Freehold)
19472	27/4/1121	102656544	2.4 (Freehold)
19473	26/4/1121	102656550	2.4 (Freehold)
19474	25/4/1121	102656553	2.4 (Freehold)
19475	24/4/1121	102656555	2.4 (Freehold)
19476	23/4/1121	102656558	2.4 (Freehold)
19477	22/4/1121	102656571	2.4 (Freehold)
19478	21/4/1121	102656576	2.4 (Freehold)
19479	20/4/1121	102656578	2.4 (Freehold)
19480	19/4/1121	102656580	2.4 (Freehold)
19481	21/5/1121	102656590	2.4 (Freehold)
19482	22/5/1121	102656591	2.4 (Freehold)
19483	23/5/1121	102656592	2.4 (Freehold)
19484	20/5/1121	102656593	2.4 (Freehold)
19485	24/5/1121	102656594	2.4 (Freehold)
19486	19/5/1121	102656595	2.4 (Freehold)
19487	25/5/1121	102656596	2.4 (Freehold)
19488	18/5/1121	102656597	2.4 (Freehold)
19489	26/5/1121	102656598	2.4 (Freehold)
19490	17/5/1121	102656599	2.4 (Freehold)
19491	27/5/1121	102656600	2.4 (Freehold)
19492	16/5/1121	102656601	2.4 (Freehold)
19493	28/5/1121	102656602	2.4 (Freehold)
19494	15/5/1121	102656603	2.4 (Freehold)
19495	29/5/1121	102656604	2.4 (Freehold)
19496	14/5/1121	102656605	2.4 (Freehold)
19497	30/5/1121	102656606	2.4 (Freehold)
19498	13/5/1121	102656607	2.4 (Freehold)
19499	31/5/1121	102656608	2.4 (Freehold)

19500	12/5/1121	102656609	2.4 (Freehold)
19501	32/5/1121	102656610	2.4 (Freehold)
19502	11/5/1121	102656611	2.4 (Freehold)
19503	33/5/1121	102656612	2.4 (Freehold)
19504	10/5/1121	102656613	2.4 (Freehold)
19505	34/5/1121	102656614	2.4 (Freehold)
19506	9/5/1121	102656615	2.4 (Freehold)
19507	35/5/1121	102656616	2.4 (Freehold)
19508	8/5/1121	102656617	2.4 (Freehold)
19509	36/5/1121	102656618	2.4 (Freehold)
19510	7/5/1121	102656619	2.4 (Freehold)
19511	37/5/1121	102656620	2.4 (Freehold)
19512	6/5/1121	102656621	2.4 (Freehold)
19513	38/5/1121	102656622	2.4 (Freehold)
19514	5/5/1121	102656623	2.4 (Freehold)
19515	2/5/1121	102656624	2.4 (Freehold)
19516	3/5/1121	102656625	2.4 (Freehold)
19517	18/4/1121	102656626	2.4 (Freehold)
19518	17/4/1121	102656630	2.4 (Freehold)
19519	16/4/1121	102656636	2.4 (Freehold)
19520	15/4/1121	102656639	2.4 (Freehold)
19521	14/4/1121	102656640	2.4 (Freehold)
19522	13/4/1121	102656642	2.4 (Freehold)
19523	12/4/1121	102656644	2.4 (Freehold)
19524	11/4/1121	102656649	2.4 (Freehold)
19525	10/4/1121	102656654	2.4 (Freehold)
19526	9/4/1121	102656657	2.4 (Freehold)
19527	8/4/1121	102656659	2.4 (Freehold)
19528	7/4/1121	102656660	2.4 (Freehold)
19529	6/4/1121	102656665	2.4 (Freehold)
19530	5/4/1121	102656668	2.4 (Freehold)
19531	4/4/1121	102656675	2.4 (Freehold)
19532	3/4/1121	102656682	2.4 (Freehold)
19533	2/4/1121	102656686	2.4 (Freehold)
19534	1/4/1121	102656687	2.4 (Freehold)
19535	4/5/1121	102656689	2.4 (Freehold)
19536	1/5/1121	102656691	2.4 (Freehold)
19537	18/3/1121	102656723	2.4 (Freehold)
19538	17/3/1121	102656724	2.4 (Freehold)
19539	14/2/1121	102656727	2.4 (Freehold)
19540	13/2/1121	102656730	2.4 (Freehold)
19541	12/2/1121	102656732	2.4 (Freehold)
19542	10/2/1121	102656733	2.4 (Freehold)
19543	15/2/1121	102656734	2.4 (Freehold)
19544	9/2/1121	102656735	2.4 (Freehold)
19545	16/2/1121	102656736	2.4 (Freehold)
19546	8/2/1121	102656737	2.4 (Freehold)
19547	17/2/1121	102656738	2.4 (Freehold)
19548	7/2/1121	102656739	2.4 (Freehold)
19549	18/2/1121	102656740	2.4 (Freehold)
19550	6/2/1121	102656741	2.4 (Freehold)
19551	19/2/1121	102656742	2.4 (Freehold)
19552	5/2/1121	102656743	2.4 (Freehold)
19553	20/2/1121	102656744	2.4 (Freehold)
19554	4/2/1121	102656745	2.4 (Freehold)
19555	21/2/1121	102656746	2.4 (Freehold)
19556	3/2/1121	102656747	2.4 (Freehold)
19557	22/2/1121	102656748	2.4 (Freehold)
19558	2/2/1121	102656749	2.4 (Freehold)
19559	23/2/1121	102656750	2.4 (Freehold)
19560	1/2/1121	102656751	2.4 (Freehold)
19561	24/2/1121	102656752	2.4 (Freehold)
19562	11/2/1121	102656756	2.4 (Freehold)
19563	16/3/1121	102656758	2.4 (Freehold)
19564	15/3/1121	102656761	2.4 (Freehold)
19565	14/3/1121	102656766	2.4 (Freehold)
19566	13/3/1121	102656767	2.4 (Freehold)
19567	12/3/1121	102656768	2.4 (Freehold)
19568	11/3/1121	102656770	2.4 (Freehold)
19569	10/3/1121	102656771	2.4 (Freehold)
19570	9/3/1121	102656772	2.4 (Freehold)
19571	8/3/1121	102656776	2.4 (Freehold)
19572	7/3/1121	102656779	2.4 (Freehold)
19573	6/3/1121	102656780	2.4 (Freehold)
19574	5/3/1121	102656782	2.4 (Freehold)

19575	4/3/1121	102656788	2.4 (Freehold)
19576	8/1/1121	102656796	2.4 (Freehold)
19577	7/1/1121	102656797	2.4 (Freehold)
19578	6/1/1121	102656798	2.4 (Freehold)
19579	9/1/1121	102656799	2.4 (Freehold)
19580	3/3/1121	102656800	2.4 (Freehold)
19581	2/3/1121	102656805	2.4 (Freehold)
19582	1/3/1121	102656807	2.4 (Freehold)
19583	10/1/1121	102656810	2.4 (Freehold)
19584	5/1/1121	102656813	2.4 (Freehold)
19585	4/1/1121	102656814	2.4 (Freehold)
19586	11/1/1121	102656815	2.4 (Freehold)
19587	3/1/1121	102656816	2.4 (Freehold)
19588	12/1/1121	102656817	2.4 (Freehold)
19589	2/1/1121	102656826	2.4 (Freehold)
19590	1/1/1121	102656829	2.4 (Freehold)
19591	26/1181300	168578327	2.4 (Freehold)
19592	27/1181481	168550900	2.4 (Freehold)
19593	1/1190807	170472954	2.4 (Freehold)
19594	42/617995	102656652	2.4 (Freehold)
19595	41/617995	102656653	2.4 (Freehold)
19596	44/728721	108098107	2.4 (Freehold)
19597	13/751328	100136089	2.4 (Freehold)
19598	5/751328	100136112	2.4 (Freehold)
19599	38/751328	100136195	2.4 (Freehold)
19600	26/751328	100544601	2.4 (Freehold)
19601	27/751328	100544602	2.4 (Freehold)
19602	18/751328	100544603	2.4 (Freehold)
19603	24/751328	102656281	2.4 (Freehold)
19604	34/751328	102656282	2.4 (Freehold)
19605	9/751328	102656288	2.4 (Freehold)
19606	12/751328	102656292	2.4 (Freehold)
19607	3/751328	102656293	2.4 (Freehold)
19608	2/751328	102656297	2.4 (Freehold)
19609	10/751328	102656318	2.4 (Freehold)
19610	25/751328	102656319	2.4 (Freehold)
19611	23/751328	102656372	2.4 (Freehold)
19612	15/751328	102656389	2.4 (Freehold)
19613	17/751328	102656424	2.4 (Freehold)
19614	36/751328	102656666	2.4 (Freehold)
19615	4/751328	102667373	2.4 (Freehold)
19616	7/751328	102667391	2.4 (Freehold)
19617	6/751328	102667395	2.4 (Freehold)
19618	35/751328	103458642	2.4 (Freehold)
19619	39/751328	103746182	2.4 (Freehold)
19620	37/751328	104311664	2.4 (Freehold)
19621	14/751328	108109683	2.4 (Freehold)
19622	22/751328	108109684	2.4 (Freehold)
19623	7/24/758803	102656457	2.4 (Freehold)
19624	4/24/758803	102656458	2.4 (Freehold)
19625	2/24/758803	102656459	2.4 (Freehold)
19626	1/25/758803	102656461	2.4 (Freehold)
19627	1/26/758803	102656479	2.4 (Freehold)
19628	2/25/758803	102656520	2.4 (Freehold)
19629	1/28/758803	102656534	2.4 (Freehold)
19630	2/26/758803	102656540	2.4 (Freehold)
19631	3/24/758803	102656548	2.4 (Freehold)
19632	3/25/758803	102656552	2.4 (Freehold)
19633	4/28/758803	102656557	2.4 (Freehold)
19634	1/21/758803	102656561	2.4 (Freehold)
19635	2/21/758803	102656562	2.4 (Freehold)
19636	3/21/758803	102656563	2.4 (Freehold)
19637	4/21/758803	102656564	2.4 (Freehold)
19638	5/21/758803	102656565	2.4 (Freehold)
19639	6/21/758803	102656566	2.4 (Freehold)
19640	4/26/758803	102656567	2.4 (Freehold)
19641	5/28/758803	102656568	2.4 (Freehold)
19642	3/28/758803	102656569	2.4 (Freehold)
19643	2/28/758803	102656570	2.4 (Freehold)
19644	3/26/758803	102656575	2.4 (Freehold)
19645	4/25/758803	102656581	2.4 (Freehold)
19646	5/26/758803	102656627	2.4 (Freehold)
19647	7/28/758803	102656646	2.4 (Freehold)
19648	1/27/758803	102656647	2.4 (Freehold)
19649	6/28/758803	102656650	2.4 (Freehold)

19650	7/29/758803	102656667	2.4 (Freehold)
19651	5/29/758803	102656669	2.4 (Freehold)
19652	6/27/758803	102656670	2.4 (Freehold)
19653	6/29/758803	102656671	2.4 (Freehold)
19654	4/29/758803	102656672	2.4 (Freehold)
19655	3/29/758803	102656673	2.4 (Freehold)
19656	2/27/758803	102656677	2.4 (Freehold)
19657	2/29/758803	102656680	2.4 (Freehold)
19658	1/29/758803	102656681	2.4 (Freehold)
19659	8/29/758803	102656690	2.4 (Freehold)
19660	9/29/758803	102656694	2.4 (Freehold)
19661	7/27/758803	102656717	2.4 (Freehold)
19662	10/29/758803	102656729	2.4 (Freehold)
19663	11/29/758803	102656769	2.4 (Freehold)
19664	4/30/758803	102656790	2.4 (Freehold)
19665	3/30/758803	102656802	2.4 (Freehold)
19666	2/30/758803	102656806	2.4 (Freehold)
19667	1/30/758803	102656809	2.4 (Freehold)
19668	7/31/758803	102656838	2.4 (Freehold)
19669	5/30/758803	102656848	2.4 (Freehold)
19670	1/24/758803	103458643	2.4 (Freehold)
19671	6/24/758803	103458644	2.4 (Freehold)
19672	8/24/758803	103458645	2.4 (Freehold)
19673	5/24/758803	103458646	2.4 (Freehold)
19674	5/27/758803	103681198	2.4 (Freehold)
19675	46/824106	102656760	2.4 (Freehold)
19676	1/875384	100436636	2.4 (Freehold)
19677	2/914307	102656560	2.4 (Freehold)
19678	1/914307	102656572	2.4 (Freehold)
19679	2/914722	100136110	2.4 (Freehold)
19680	1/914722	167698377	2.4 (Freehold)
19681	1/125096	103234263	2.4 (Freehold)
19682	4/751898	103234225	2.4 (Freehold)
19683	4/751900	103233105	2.4 (Freehold)
19684	1/751900	103233106	2.4 (Freehold)
19685	2/751900	103233112	2.4 (Freehold)
19686	1/785671	103534919	2.4 (Freehold)
19687	22/46511	108118704	2.4 (Freehold)
19688	25/46512	108044993	2.4 (Freehold)
19689	19/752101	103225318	2.4 (Freehold)
19690	20/752101	103225436	2.4 (Freehold)
19691	16/752101	103225533	2.4 (Freehold)
19692	17/752101	103225534	2.4 (Freehold)
19693	18/752101	103225535	2.4 (Freehold)
19694	8/752101	103225651	2.4 (Freehold)
19695	9/752101	103226033	2.4 (Freehold)
19696	3/752101	103226039	2.4 (Freehold)
19697	6/752101	103226041	2.4 (Freehold)
19698	10/752101	108084713	2.4 (Freehold)
19699	2/752101	108084715	2.4 (Freehold)
19700	7/752101	108084716	2.4 (Freehold)
19701	3/754698	103316638	2.4 (Freehold)
19702	1/754698	103316648	2.4 (Freehold)
19703	6/1141810	162989483	2.4 (Freehold)
19704	12/132793	103754468	2.4 (Freehold)
19705	11/132793	103754470	2.4 (Freehold)
19706	13/132793	103754471	2.4 (Freehold)
19707	14/132793	103758639	2.4 (Freehold)
19708	15/132793	103758643	2.4 (Freehold)
19709	31/132809	102673499	2.4 (Freehold)
19710	30/132809	102673500	2.4 (Freehold)
19711	4/561076	103531040	2.4 (Freehold)
19712	18/652923	108127486	2.4 (Freehold)
19713	1/661386	108115817	2.4 (Freehold)
19714	19/753464	100137477	2.4 (Freehold)
19715	10/753464	102673465	2.4 (Freehold)
19716	11/753464	102673467	2.4 (Freehold)
19717	12/753464	102673476	2.4 (Freehold)
19718	7/753464	102673477	2.4 (Freehold)
19719	8/753464	102673491	2.4 (Freehold)
19720	9/753464	102673496	2.4 (Freehold)
19721	17/753464	103531037	2.4 (Freehold)
19722	13/753464	103531047	2.4 (Freehold)
19723	14/753464	103531048	2.4 (Freehold)
19724	15/753464	103531068	2.4 (Freehold)

19725	16/753464	103531075	2.4 (Freehold)
19726	25/753464	103531087	2.4 (Freehold)
19727	21/753464	103531089	2.4 (Freehold)
19728	20/753464	108060187	2.4 (Freehold)
19729	23/753464	108060189	2.4 (Freehold)
19730	24/753464	108060190	2.4 (Freehold)
19731	1/803696	103314722	2.4 (Freehold)
19732	4/132800	108106488	2.4 (Freehold)
19733	5/132800	108106489	2.4 (Freehold)
19734	5/132804	108087945	2.4 (Freehold)
19735	5/132807	102673375	2.4 (Freehold)
19736	421/583226	108062902	2.4 (Freehold)
19737	2/705931	102673270	2.4 (Freehold)
19738	1/705931	108125690	2.4 (Freehold)
19739	3/705931	108125691	2.4 (Freehold)
19740	5/753465	100137465	2.4 (Freehold)
19741	6/753465	100137466	2.4 (Freehold)
19742	4/753465	100137491	2.4 (Freehold)
19743	15/753465	102673218	2.4 (Freehold)
19744	17/753465	102673225	2.4 (Freehold)
19745	16/753465	102673228	2.4 (Freehold)
19746	18/753465	102673229	2.4 (Freehold)
19747	19/753465	102673237	2.4 (Freehold)
19748	20/753465	102673262	2.4 (Freehold)
19749	24/753465	102673289	2.4 (Freehold)
19750	25/753465	102673294	2.4 (Freehold)
19751	26/753465	102673299	2.4 (Freehold)
19752	27/753465	102673311	2.4 (Freehold)
19753	28/753465	102673317	2.4 (Freehold)
19754	29/753465	102673320	2.4 (Freehold)
19755	33/753465	102673325	2.4 (Freehold)
19756	30/753465	102673326	2.4 (Freehold)
19757	31/753465	102673335	2.4 (Freehold)
19758	37/753465	102673337	2.4 (Freehold)
19759	46/753465	102673343	2.4 (Freehold)
19760	45/753465	102673354	2.4 (Freehold)
19761	40/753465	102673367	2.4 (Freehold)
19762	36/753465	102673410	2.4 (Freehold)
19763	32/753465	102673420	2.4 (Freehold)
19764	7/753465	102673433	2.4 (Freehold)
19765	10/753465	102673463	2.4 (Freehold)
19766	3/753465	103531088	2.4 (Freehold)
19767	11/753465	108146077	2.4 (Freehold)
19768	12/753465	108146078	2.4 (Freehold)
19769	13/753465	108146079	2.4 (Freehold)
19770	14/753465	108146080	2.4 (Freehold)
19771	34/753465	108146081	2.4 (Freehold)
19772	41/753465	108146082	2.4 (Freehold)
19773	8/753465	108146083	2.4 (Freehold)
19774	9/753465	108146084	2.4 (Freehold)
19775	352/804559	108055397	2.4 (Freehold)
19776	4/754699	103316653	2.4 (Freehold)
19777	1/1121246	159605656	2.4 (Freehold)
19778	1/114319	102670674	2.4 (Freehold)
19779	2/114319	108084352	2.4 (Freehold)
19780	1/1162500	165467599	2.4 (Freehold)
19781	2/248369	102670690	2.4 (Freehold)
19782	5/248369	103761833	2.4 (Freehold)
19783	4/248369	103761838	2.4 (Freehold)
19784	1/248369	103761839	2.4 (Freehold)
19785	6/248369	108096561	2.4 (Freehold)
19786	42/46084	108128812	2.4 (Freehold)
19787	44/46101	102670610	2.4 (Freehold)
19788	2/48660	103944888	2.4 (Freehold)
19789	3/48660	103944889	2.4 (Freehold)
19790	1/48660	104040733	2.4 (Freehold)
19791	81/564036	108104968	2.4 (Freehold)
19792	82/564036	108104969	2.4 (Freehold)
19793	232/564038	102670587	2.4 (Freehold)
19794	231/564038	102670607	2.4 (Freehold)
19795	161/564047	102670645	2.4 (Freehold)
19796	162/564047	102670676	2.4 (Freehold)
19797	3/590211	102670591	2.4 (Freehold)
19798	4/590211	102670592	2.4 (Freehold)
19799	2/590211	102670667	2.4 (Freehold)

19800	1/590211	102670669	2.4 (Freehold)
19801	2/590212	102670602	2.4 (Freehold)
19802	1/590212	102670626	2.4 (Freehold)
19803	1/600528	102670649	2.4 (Freehold)
19804	6/654219	108146060	2.4 (Freehold)
19805	1/705263	104382305	2.4 (Freehold)
19806	31/753466	102670588	2.4 (Freehold)
19807	41/753466	102670659	2.4 (Freehold)
19808	27/753466	102670701	2.4 (Freehold)
19809	28/753466	102670711	2.4 (Freehold)
19810	15/753466	102670717	2.4 (Freehold)
19811	29/753466	102670718	2.4 (Freehold)
19812	19/753466	102670811	2.4 (Freehold)
19813	32/753466	102670816	2.4 (Freehold)
19814	34/753466	102670845	2.4 (Freehold)
19815	37/753466	103761830	2.4 (Freehold)
19816	20/753466	104040727	2.4 (Freehold)
19817	13/753466	108142963	2.4 (Freehold)
19818	25/753466	108142966	2.4 (Freehold)
19819	26/753466	108142967	2.4 (Freehold)
19820	3/753466	108142968	2.4 (Freehold)
19821	33/753466	108142970	2.4 (Freehold)
19822	35/753466	108142971	2.4 (Freehold)
19823	36/753466	108142972	2.4 (Freehold)
19824	39/753466	108142973	2.4 (Freehold)
19825	4/753466	108142974	2.4 (Freehold)
19826	5/753466	108142975	2.4 (Freehold)
19827	7/753466	108142976	2.4 (Freehold)
19828	9/753466	108142977	2.4 (Freehold)
19829	30/753466	159605655	2.4 (Freehold)
19830	221/873285	103902133	2.4 (Freehold)
19831	223/873285	103902134	2.4 (Freehold)
19832	222/873285	108096802	2.4 (Freehold)
19833	1/914590	102670657	2.4 (Freehold)
19834	1/114631	102668481	2.4 (Freehold)
19835	2/114631	102668489	2.4 (Freehold)
19836	3/114631	102668512	2.4 (Freehold)
19837	4/114631	102668524	2.4 (Freehold)
19838	5/114631	102668591	2.4 (Freehold)
19839	55/753467	102668333	2.4 (Freehold)
19840	14/753467	102668372	2.4 (Freehold)
19841	54/753467	102668375	2.4 (Freehold)
19842	47/753467	102668376	2.4 (Freehold)
19843	13/753467	102668377	2.4 (Freehold)
19844	12/753467	102668384	2.4 (Freehold)
19845	53/753467	102668385	2.4 (Freehold)
19846	45/753467	102668386	2.4 (Freehold)
19847	20/753467	102668387	2.4 (Freehold)
19848	44/753467	102668388	2.4 (Freehold)
19849	1/753467	102668395	2.4 (Freehold)
19850	50/753467	102668396	2.4 (Freehold)
19851	43/753467	102668397	2.4 (Freehold)
19852	11/753467	102668398	2.4 (Freehold)
19853	46/753467	102668399	2.4 (Freehold)
19854	19/753467	102668404	2.4 (Freehold)
19855	33/753467	102668405	2.4 (Freehold)
19856	42/753467	102668406	2.4 (Freehold)
19857	32/753467	102668409	2.4 (Freehold)
19858	41/753467	102668411	2.4 (Freehold)
19859	9/753467	102668412	2.4 (Freehold)
19860	10/753467	102668414	2.4 (Freehold)
19861	31/753467	102668419	2.4 (Freehold)
19862	18/753467	102668426	2.4 (Freehold)
19863	36/753467	102668432	2.4 (Freehold)
19864	8/753467	102668433	2.4 (Freehold)
19865	34/753467	102668437	2.4 (Freehold)
19866	38/753467	102668438	2.4 (Freehold)
19867	35/753467	102668440	2.4 (Freehold)
19868	39/753467	102668441	2.4 (Freehold)
19869	40/753467	102668447	2.4 (Freehold)
19870	6/753467	102668458	2.4 (Freehold)
19871	17/753467	102668462	2.4 (Freehold)
19872	16/753467	102668476	2.4 (Freehold)
19873	26/753467	102668478	2.4 (Freehold)
19874	51/753467	102668480	2.4 (Freehold)

19875	5/753467	102668488	2.4 (Freehold)
19876	4/753467	102668491	2.4 (Freehold)
19877	25/753467	102668501	2.4 (Freehold)
19878	7/753467	102668511	2.4 (Freehold)
19879	23/753467	102668513	2.4 (Freehold)
19880	22/753467	102668515	2.4 (Freehold)
19881	3/753467	102668517	2.4 (Freehold)
19882	2/753467	102668523	2.4 (Freehold)
19883	48/753467	102668536	2.4 (Freehold)
19884	24/753467	102668542	2.4 (Freehold)
19885	21/753467	102668543	2.4 (Freehold)
19886	49/753467	102668565	2.4 (Freehold)
19887	28/753467	102668567	2.4 (Freehold)
19888	29/753467	102668581	2.4 (Freehold)
19889	27/753467	102668597	2.4 (Freehold)
19890	30/753467	104345820	2.4 (Freehold)
19891	52/753467	108094978	2.4 (Freehold)
19892	1/869593	103852691	2.4 (Freehold)
19893	1/751902	103233086	2.4 (Freehold)
19894	2/751902	103233089	2.4 (Freehold)
19895	3/751902	103233113	2.4 (Freehold)
19896	4/751902	103233114	2.4 (Freehold)
19897	1/750685	103227085	2.4 (Freehold)
19898	2/750685	103227087	2.4 (Freehold)
19899	3/754700	103316812	2.4 (Freehold)
19900	2/754700	103316815	2.4 (Freehold)
19901	2/1019317	104313306	2.4 (Freehold)
19902	3/1098139	153539615	2.4 (Freehold)
19903	4/1098139	153539616	2.4 (Freehold)
19904	45/752982	100177290	2.4 (Freehold)
19905	4/754701	103316755	2.4 (Freehold)
19906	1/132779	102672459	2.4 (Freehold)
19907	24/753468	102672456	2.4 (Freehold)
19908	31/753468	102672457	2.4 (Freehold)
19909	23/753468	102672473	2.4 (Freehold)
19910	37/753468	102672483	2.4 (Freehold)
19911	28/753468	102672503	2.4 (Freehold)
19912	13/753468	102672530	2.4 (Freehold)
19913	32/753468	102672563	2.4 (Freehold)
19914	14/753468	102672567	2.4 (Freehold)
19915	15/753468	102672570	2.4 (Freehold)
19916	5/753468	102672595	2.4 (Freehold)
19917	34/753468	102672598	2.4 (Freehold)
19918	33/753468	102672620	2.4 (Freehold)
19919	30/753468	102672633	2.4 (Freehold)
19920	11/753468	102672634	2.4 (Freehold)
19921	39/753468	102672691	2.4 (Freehold)
19922	9/753468	102672700	2.4 (Freehold)
19923	18/753468	102672709	2.4 (Freehold)
19924	8/753468	102672775	2.4 (Freehold)
19925	42/753468	102672778	2.4 (Freehold)
19926	46/753468	102672783	2.4 (Freehold)
19927	45/753468	102672808	2.4 (Freehold)
19928	3/753468	102672809	2.4 (Freehold)
19929	21/753468	102672812	2.4 (Freehold)
19930	22/753468	102672813	2.4 (Freehold)
19931	1/753468	102672822	2.4 (Freehold)
19932	41/753468	102672859	2.4 (Freehold)
19933	27/753468	102672870	2.4 (Freehold)
19934	7/753468	102672871	2.4 (Freehold)
19935	4/753468	102672872	2.4 (Freehold)
19936	12/753468	102672876	2.4 (Freehold)
19937	10/753468	108042030	2.4 (Freehold)
19938	16/753468	108042031	2.4 (Freehold)
19939	17/753468	108042032	2.4 (Freehold)
19940	19/753468	108042033	2.4 (Freehold)
19941	2/753468	108042034	2.4 (Freehold)
19942	20/753468	108042035	2.4 (Freehold)
19943	25/753468	108042036	2.4 (Freehold)
19944	26/753468	108042037	2.4 (Freehold)
19945	29/753468	108042038	2.4 (Freehold)
19946	35/753468	108042039	2.4 (Freehold)
19947	36/753468	108042040	2.4 (Freehold)
19948	38/753468	108042041	2.4 (Freehold)
19949	43/753468	108042042	2.4 (Freehold)

19950	44/753468	108042043	2.4 (Freehold)
19951	6/753468	108042044	2.4 (Freehold)
19952	4/750686	103227498	2.4 (Freehold)
19953	5/750687	100178288	2.4 (Freehold)
19955	4/754486	103316239	2.4 (Freehold)
19956	2/754702	103316639	2.4 (Freehold)
19957	1/754792	103227773	2.4 (Freehold)
19958	2/754792	103227774	2.4 (Freehold)
19959	4/750801	103314571	2.4 (Freehold)
19960	2/750801	103314572	2.4 (Freehold)
19961	2/751329	103216543	2.4 (Freehold)
19962	1/751329	103216555	2.4 (Freehold)
19963	1/750688	103227870	2.4 (Freehold)
19964	1/1062194	104694332	2.4 (Freehold)
19965	1/121810	102659789	2.4 (Freehold)
19966	8/132869	103482660	2.4 (Freehold)
19967	9/132869	103989252	2.4 (Freehold)
19968	10/132869	108085649	2.4 (Freehold)
19969	A/390402	102659378	2.4 (Freehold)
19970	4/570742	102659428	2.4 (Freehold)
19971	3/570742	102659436	2.4 (Freehold)
19972	1/570742	108136046	2.4 (Freehold)
19973	2/570742	108136047	2.4 (Freehold)
19974	1/653968	102659624	2.4 (Freehold)
19975	83/661618	102659375	2.4 (Freehold)
19976	81/753469	100136222	2.4 (Freehold)
19977	31/753469	101054493	2.4 (Freehold)
19978	25/753469	101054494	2.4 (Freehold)
19979	94/753469	102659340	2.4 (Freehold)
19980	3/753469	102659405	2.4 (Freehold)
19981	112/753469	102659410	2.4 (Freehold)
19982	65/753469	102659413	2.4 (Freehold)
19983	43/753469	102659414	2.4 (Freehold)
19984	6/753469	102659438	2.4 (Freehold)
19985	42/753469	102659444	2.4 (Freehold)
19986	76/753469	102659448	2.4 (Freehold)
19987	44/753469	102659472	2.4 (Freehold)
19988	108/753469	102659477	2.4 (Freehold)
19989	97/753469	102659478	2.4 (Freehold)
19990	45/753469	102659484	2.4 (Freehold)
19991	80/753469	102659504	2.4 (Freehold)
19992	49/753469	102659523	2.4 (Freehold)
19993	46/753469	102659526	2.4 (Freehold)
19994	69/753469	102659602	2.4 (Freehold)
19995	74/753469	102659627	2.4 (Freehold)
19996	66/753469	102659634	2.4 (Freehold)
19997	16/753469	102659638	2.4 (Freehold)
19998	11/753469	102659640	2.4 (Freehold)
19999	93/753469	102659641	2.4 (Freehold)
20000	14/753469	102659642	2.4 (Freehold)
20001	10/753469	102659643	2.4 (Freehold)
20002	8/753469	102659644	2.4 (Freehold)
20003	12/753469	102659645	2.4 (Freehold)
20004	9/753469	102659646	2.4 (Freehold)
20005	13/753469	102659647	2.4 (Freehold)
20006	2/753469	102659648	2.4 (Freehold)
20007	57/753469	102659649	2.4 (Freehold)
20008	73/753469	102659655	2.4 (Freehold)
20009	7/753469	102659657	2.4 (Freehold)
20010	17/753469	102659669	2.4 (Freehold)
20011	15/753469	102659675	2.4 (Freehold)
20012	18/753469	102659676	2.4 (Freehold)
20013	40/753469	102659693	2.4 (Freehold)
20014	36/753469	102659694	2.4 (Freehold)
20015	32/753469	102659700	2.4 (Freehold)
20016	35/753469	102659703	2.4 (Freehold)
20017	67/753469	102659704	2.4 (Freehold)
20018	33/753469	102659705	2.4 (Freehold)
20019	29/753469	102659706	2.4 (Freehold)
20020	28/753469	102659707	2.4 (Freehold)
20021	41/753469	102659722	2.4 (Freehold)
20022	22/753469	102659723	2.4 (Freehold)
20023	37/753469	102659726	2.4 (Freehold)
20024	19/753469	102659728	2.4 (Freehold)
20025	38/753469	102659759	2.4 (Freehold)

20026	30/753469	102659763	2.4 (Freehold)
20027	34/753469	102659764	2.4 (Freehold)
20028	71/753469	102659771	2.4 (Freehold)
20029	87/753469	102659782	2.4 (Freehold)
20030	85/753469	102659801	2.4 (Freehold)
20031	27/753469	102659805	2.4 (Freehold)
20032	86/753469	102659822	2.4 (Freehold)
20033	26/753469	102659837	2.4 (Freehold)
20034	104/753469	103729708	2.4 (Freehold)
20035	54/753469	103966467	2.4 (Freehold)
20036	1/753469	103966468	2.4 (Freehold)
20037	107/753469	103966469	2.4 (Freehold)
20038	48/753469	103966470	2.4 (Freehold)
20039	47/753469	103966471	2.4 (Freehold)
20040	56/753469	103989253	2.4 (Freehold)
20041	21/753469	104000558	2.4 (Freehold)
20042	24/753469	104000559	2.4 (Freehold)
20043	20/753469	104000560	2.4 (Freehold)
20044	23/753469	104000561	2.4 (Freehold)
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20046	63/753469	104494097	2.4 (Freehold)
20047	111/753469	104535088	2.4 (Freehold)
20048	110/753469	104535092	2.4 (Freehold)
20049	100/753469	108100990	2.4 (Freehold)
20050	101/753469	108100991	2.4 (Freehold)
20051	102/753469	108100992	2.4 (Freehold)
20052	109/753469	108100994	2.4 (Freehold)
20053	113/753469	108100995	2.4 (Freehold)
20054	64/753469	108100996	2.4 (Freehold)
20055	72/753469	108100997	2.4 (Freehold)
20056	77/753469	108100998	2.4 (Freehold)
20057	82/753469	108100999	2.4 (Freehold)
20058	84/753469	108101000	2.4 (Freehold)
20059	95/753469	108101001	2.4 (Freehold)
20060	99/753469	108101002	2.4 (Freehold)
20061	31/753470	100136450	2.4 (Freehold)
20062	2/753470	102671066	2.4 (Freehold)
20063	3/753470	102671070	2.4 (Freehold)
20064	4/753470	102671075	2.4 (Freehold)
20065	85/753470	102671081	2.4 (Freehold)
20066	12/753470	102671085	2.4 (Freehold)
20067	5/753470	102671094	2.4 (Freehold)
20068	7/753470	102671095	2.4 (Freehold)
20069	6/753470	102671096	2.4 (Freehold)
20070	25/753470	102671107	2.4 (Freehold)
20071	26/753470	102671109	2.4 (Freehold)
20072	15/753470	102671115	2.4 (Freehold)
20073	16/753470	102671116	2.4 (Freehold)
20074	13/753470	102671117	2.4 (Freehold)
20075	28/753470	102671118	2.4 (Freehold)
20076	24/753470	102671133	2.4 (Freehold)
20077	14/753470	102671139	2.4 (Freehold)
20078	1/753470	102671140	2.4 (Freehold)
20079	11/753470	102671147	2.4 (Freehold)
20080	10/753470	102671148	2.4 (Freehold)
20081	9/753470	102671149	2.4 (Freehold)
20082	20/753470	102671157	2.4 (Freehold)
20083	55/753470	102671158	2.4 (Freehold)
20084	19/753470	102671163	2.4 (Freehold)
20085	56/753470	102671164	2.4 (Freehold)
20086	18/753470	102671167	2.4 (Freehold)
20087	46/753470	102671175	2.4 (Freehold)
20088	17/753470	102671176	2.4 (Freehold)
20089	57/753470	102671186	2.4 (Freehold)
20090	37/753470	102671189	2.4 (Freehold)
20091	65/753470	102671201	2.4 (Freehold)
20092	66/753470	102671204	2.4 (Freehold)
20093	40/753470	102671208	2.4 (Freehold)
20094	73/753470	102671213	2.4 (Freehold)
20095	47/753470	102671216	2.4 (Freehold)
20096	38/753470	102671217	2.4 (Freehold)
20097	74/753470	102671218	2.4 (Freehold)
20098	48/753470	102671241	2.4 (Freehold)
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20100	75/753470	102671246	2.4 (Freehold)

20101	76/753470	102671247	2.4 (Freehold)
20102	77/753470	102671248	2.4 (Freehold)
20103	121/753470	102671249	2.4 (Freehold)
20104	78/753470	102671250	2.4 (Freehold)
20105	122/753470	102671251	2.4 (Freehold)
20106	67/753470	102671257	2.4 (Freehold)
20107	21/753470	102671271	2.4 (Freehold)
20108	68/753470	102671272	2.4 (Freehold)
20109	34/753470	102671280	2.4 (Freehold)
20110	69/753470	102671285	2.4 (Freehold)
20111	123/753470	102671300	2.4 (Freehold)
20112	79/753470	102671306	2.4 (Freehold)
20113	80/753470	102671307	2.4 (Freehold)
20114	124/753470	102671308	2.4 (Freehold)
20115	70/753470	102671315	2.4 (Freehold)
20116	36/753470	102671331	2.4 (Freehold)
20117	29/753470	102671337	2.4 (Freehold)
20118	71/753470	102671347	2.4 (Freehold)
20119	83/753470	102671349	2.4 (Freehold)
20120	72/753470	102671369	2.4 (Freehold)
20121	30/753470	102671374	2.4 (Freehold)
20122	32/753470	102671380	2.4 (Freehold)
20123	33/753470	102671382	2.4 (Freehold)
20124	27/753470	103688026	2.4 (Freehold)
20125	86/753470	103688027	2.4 (Freehold)
20126	8/753470	104533003	2.4 (Freehold)
20127	22/753470	108074032	2.4 (Freehold)
20128	23/753470	108074033	2.4 (Freehold)
20129	35/753470	108074034	2.4 (Freehold)
20130	82/753470	108074035	2.4 (Freehold)
20131	2/751588	103531655	2.4 (Freehold)
20132	3/751588	103531663	2.4 (Freehold)
20133	1/751588	104006820	2.4 (Freehold)
20134	4/751588	108043270	2.4 (Freehold)
20135	18/753999	108084256	2.4 (Freehold)
20136	1/137165	103528327	2.4 (Freehold)
20137	2/137165	104441611	2.4 (Freehold)
20138	19/753471	103528277	2.4 (Freehold)
20139	4/753471	103528280	2.4 (Freehold)
20140	20/753471	103528282	2.4 (Freehold)
20141	1/753471	103528298	2.4 (Freehold)
20142	10/753471	103528302	2.4 (Freehold)
20143	3/753471	103528314	2.4 (Freehold)
20144	16/753471	103528337	2.4 (Freehold)
20145	17/753471	103528340	2.4 (Freehold)
20146	23/753471	103528350	2.4 (Freehold)
20147	22/753471	103528352	2.4 (Freehold)
20148	5/753471	103528356	2.4 (Freehold)
20149	24/753471	103528373	2.4 (Freehold)
20150	9/753471	103528374	2.4 (Freehold)
20151	13/753471	103528380	2.4 (Freehold)
20152	11/753471	103528382	2.4 (Freehold)
20153	14/753471	103528392	2.4 (Freehold)
20154	12/753471	103528398	2.4 (Freehold)
20155	34/753471	103528413	2.4 (Freehold)
20156	8/753471	103528417	2.4 (Freehold)
20157	15/753471	103528434	2.4 (Freehold)
20158	32/753471	103528441	2.4 (Freehold)
20159	31/753471	103528442	2.4 (Freehold)
20160	2/753471	104441612	2.4 (Freehold)
20161	18/753471	108075306	2.4 (Freehold)
20162	21/753471	108075307	2.4 (Freehold)
20163	25/753471	108075308	2.4 (Freehold)
20164	33/753471	108075309	2.4 (Freehold)
20165	35/753471	108075310	2.4 (Freehold)
20166	36/753471	108075311	2.4 (Freehold)
20167	37/753471	108075312	2.4 (Freehold)
20168	42/753487	103528420	2.4 (Freehold)
20169	1/115084	102659988	2.4 (Freehold)
20170	3/115084	102664656	2.4 (Freehold)
20171	4/115084	102665316	2.4 (Freehold)
20172	2/115084	108104950	2.4 (Freehold)
20173	1/218477	108084323	2.4 (Freehold)
20174	2/218477	108084324	2.4 (Freehold)
20175	1/404254	108104948	2.4 (Freehold)

20176	2/404254	108104949	2.4 (Freehold)
20177	A/406156	108125596	2.4 (Freehold)
20178	B/406156	108125597	2.4 (Freehold)
20179	352/558881	102664647	2.4 (Freehold)
20180	351/558881	102664752	2.4 (Freehold)
20181	441/578458	102660054	2.4 (Freehold)
20182	442/578458	102660055	2.4 (Freehold)
20183	48/752587	100136316	2.4 (Freehold)
20184	47/752587	100136329	2.4 (Freehold)
20185	11/752587	102659887	2.4 (Freehold)
20186	30/752587	102659890	2.4 (Freehold)
20187	46/752587	102659891	2.4 (Freehold)
20188	2/752587	102659921	2.4 (Freehold)
20189	15/752587	102659925	2.4 (Freehold)
20190	16/752587	102659936	2.4 (Freehold)
20191	17/752587	102659960	2.4 (Freehold)
20192	25/752587	102659965	2.4 (Freehold)
20193	24/752587	102659966	2.4 (Freehold)
20194	6/752587	102659992	2.4 (Freehold)
20195	69/752587	102660020	2.4 (Freehold)
20196	51/752587	102660033	2.4 (Freehold)
20197	26/752587	102660042	2.4 (Freehold)
20198	68/752587	102660044	2.4 (Freehold)
20199	50/752587	102660059	2.4 (Freehold)
20200	57/752587	102660127	2.4 (Freehold)
20201	58/752587	102660136	2.4 (Freehold)
20202	34/752587	102660143	2.4 (Freehold)
20203	40/752587	102664625	2.4 (Freehold)
20204	37/752587	102664626	2.4 (Freehold)
20205	19/752587	102664653	2.4 (Freehold)
20206	42/752587	102664669	2.4 (Freehold)
20207	41/752587	102664670	2.4 (Freehold)
20208	28/752587	102664689	2.4 (Freehold)
20209	39/752587	102664750	2.4 (Freehold)
20210	45/752587	102664751	2.4 (Freehold)
20211	36/752587	102664753	2.4 (Freehold)
20212	38/752587	102664754	2.4 (Freehold)
20213	43/752587	102664755	2.4 (Freehold)
20214	49/752587	102664757	2.4 (Freehold)
20215	14/752587	102664759	2.4 (Freehold)
20216	27/752587	108125598	2.4 (Freehold)
20217	29/752587	108125599	2.4 (Freehold)
20218	31/752587	108125600	2.4 (Freehold)
20219	33/752587	108125601	2.4 (Freehold)
20220	61/752587	108125602	2.4 (Freehold)
20221	62/752587	108125603	2.4 (Freehold)
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20223	2/822446	102660021	2.4 (Freehold)
20224	1/822446	102660032	2.4 (Freehold)
20225	2/937708	103761419	2.4 (Freehold)
20226	2/1160238	165614135	2.4 (Freehold)
20227	10/752889	102673951	2.4 (Freehold)
20228	9/752889	102673952	2.4 (Freehold)
20229	2/752889	102673993	2.4 (Freehold)
20230	11/752889	102673997	2.4 (Freehold)
20231	1/752889	102674007	2.4 (Freehold)
20232	3/752889	102674030	2.4 (Freehold)
20233	4/752889	108042050	2.4 (Freehold)
20234	6/752889	108042052	2.4 (Freehold)
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20236	8/752889	108042054	2.4 (Freehold)
20237	1/1179148	168691120	2.4 (Freehold)
20238	2/1179148	168691121	2.4 (Freehold)
20239	80/132776	102672757	2.4 (Freehold)
20240	2/132779	100137378	2.4 (Freehold)
20241	3/132779	102672597	2.4 (Freehold)
20242	4/132779	102672765	2.4 (Freehold)
20243	21/132780	102672824	2.4 (Freehold)
20244	20/132780	103757209	2.4 (Freehold)
20245	10/132808	102672769	2.4 (Freehold)
20246	11/132808	103757210	2.4 (Freehold)
20247	1/328097	102672551	2.4 (Freehold)
20248	274/531196	102672409	2.4 (Freehold)
20249	273/531196	102672904	2.4 (Freehold)
20250	271/534665	102672421	2.4 (Freehold)

20251	2/543000	102672592	2.4 (Freehold)
20252	1/543000	108053091	2.4 (Freehold)
20253	3/543000	108053092	2.4 (Freehold)
20254	58/727183	102672837	2.4 (Freehold)
20255	59/727183	102672853	2.4 (Freehold)
20256	40/753468	102672710	2.4 (Freehold)
20257	3/753472	102672407	2.4 (Freehold)
20258	1/753472	102672426	2.4 (Freehold)
20259	53/753472	102672455	2.4 (Freehold)
20260	7/753472	102672511	2.4 (Freehold)
20261	25/753472	102672542	2.4 (Freehold)
20262	6/753472	102672543	2.4 (Freehold)
20263	2/753472	102672560	2.4 (Freehold)
20264	18/753472	102672561	2.4 (Freehold)
20265	46/753472	102672562	2.4 (Freehold)
20266	17/753472	102672591	2.4 (Freehold)
20267	37/753472	102672593	2.4 (Freehold)
20268	16/753472	102672605	2.4 (Freehold)
20269	19/753472	102672621	2.4 (Freehold)
20270	38/753472	102672646	2.4 (Freehold)
20271	15/753472	102672650	2.4 (Freehold)
20272	34/753472	102672656	2.4 (Freehold)
20273	20/753472	102672664	2.4 (Freehold)
20274	23/753472	102672668	2.4 (Freehold)
20275	14/753472	102672674	2.4 (Freehold)
20276	31/753472	102672682	2.4 (Freehold)
20277	39/753472	102672684	2.4 (Freehold)
20278	22/753472	102672692	2.4 (Freehold)
20279	21/753472	102672693	2.4 (Freehold)
20280	13/753472	102672702	2.4 (Freehold)
20281	41/753472	102672707	2.4 (Freehold)
20282	47/753472	102672712	2.4 (Freehold)
20283	4/753472	102672725	2.4 (Freehold)
20284	26/753472	102672736	2.4 (Freehold)
20285	50/753472	102672760	2.4 (Freehold)
20286	48/753472	102672763	2.4 (Freehold)
20287	54/753472	102672766	2.4 (Freehold)
20288	52/753472	102672773	2.4 (Freehold)
20289	49/753472	102672779	2.4 (Freehold)
20290	40/753472	102672794	2.4 (Freehold)
20291	43/753472	102672810	2.4 (Freehold)
20292	42/753472	102672827	2.4 (Freehold)
20293	44/753472	102672852	2.4 (Freehold)
20294	10/753472	103688085	2.4 (Freehold)
20295	56/753472	103926029	2.4 (Freehold)
20296	28/753472	108146065	2.4 (Freehold)
20297	29/753472	108146066	2.4 (Freehold)
20298	30/753472	108146067	2.4 (Freehold)
20299	32/753472	108146068	2.4 (Freehold)
20300	55/753472	108146070	2.4 (Freehold)
20301	57/753472	108146071	2.4 (Freehold)
20302	1/781859	102672521	2.4 (Freehold)
20303	512/808699	102672731	2.4 (Freehold)
20304	511/808699	102672741	2.4 (Freehold)
20305	1/750690	103227070	2.4 (Freehold)
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20307	1/1162180	165749598	2.4 (Freehold)
20308	1/244079	102672349	2.4 (Freehold)
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20310	30/257448	108074125	2.4 (Freehold)
20311	26/753473	102672255	2.4 (Freehold)
20312	2/753473	102672263	2.4 (Freehold)
20313	20/753473	102672272	2.4 (Freehold)
20314	3/753473	102672289	2.4 (Freehold)
20315	19/753473	102672291	2.4 (Freehold)
20316	22/753473	102672292	2.4 (Freehold)
20317	25/753473	102672294	2.4 (Freehold)
20318	23/753473	102672306	2.4 (Freehold)
20319	16/753473	102672312	2.4 (Freehold)
20320	27/753473	102672315	2.4 (Freehold)
20321	13/753473	102672321	2.4 (Freehold)
20322	18/753473	102672323	2.4 (Freehold)
20323	12/753473	102672325	2.4 (Freehold)
20324	24/753473	102672329	2.4 (Freehold)
20325	28/753473	102672342	2.4 (Freehold)

20326	10/753473	108104974	2.4 (Freehold)
20327	11/753473	108104975	2.4 (Freehold)
20328	14/753473	108104976	2.4 (Freehold)
20329	15/753473	108104977	2.4 (Freehold)
20330	17/753473	108104978	2.4 (Freehold)
20331	21/753473	108104979	2.4 (Freehold)
20332	29/753473	108104980	2.4 (Freehold)
20333	4/753473	108104981	2.4 (Freehold)
20334	5/753473	108104982	2.4 (Freehold)
20335	7/753473	108104983	2.4 (Freehold)
20336	8/753473	108104984	2.4 (Freehold)
20337	9/753473	108104985	2.4 (Freehold)
20338	1/820716	102672343	2.4 (Freehold)
20339	671/1135564	161934742	2.4 (Freehold)
20340	670/1135564	161934743	2.4 (Freehold)
20341	1/1138772	163014417	2.4 (Freehold)
20342	2/1138772	163014431	2.4 (Freehold)
20343	1/1138856	162974107	2.4 (Freehold)
20344	1/1152316	164396189	2.4 (Freehold)
20345	2/1152450	164396470	2.4 (Freehold)
20346	1/1152450	164396479	2.4 (Freehold)
20347	63/257497	102664178	2.4 (Freehold)
20348	64/257497	108097793	2.4 (Freehold)
20349	321/601492	102664179	2.4 (Freehold)
20350	322/601492	108053028	2.4 (Freehold)
20351	42/601493	102663838	2.4 (Freehold)
20352	1/659854	102663857	2.4 (Freehold)
20353	66/704103	102663781	2.4 (Freehold)
20354	3/752588	102663792	2.4 (Freehold)
20355	45/752588	102663793	2.4 (Freehold)
20356	56/752588	102663799	2.4 (Freehold)
20357	55/752588	102663808	2.4 (Freehold)
20358	10/752588	102663821	2.4 (Freehold)
20359	54/752588	102663843	2.4 (Freehold)
20360	36/752588	102663844	2.4 (Freehold)
20361	43/752588	102663847	2.4 (Freehold)
20362	52/752588	102663850	2.4 (Freehold)
20363	14/752588	102663855	2.4 (Freehold)
20364	41/752588	102663856	2.4 (Freehold)
20365	8/752588	102663884	2.4 (Freehold)
20366	2/752588	102664144	2.4 (Freehold)
20367	50/752588	102664146	2.4 (Freehold)
20368	59/752588	102664147	2.4 (Freehold)
20369	31/752588	102664160	2.4 (Freehold)
20370	49/752588	102664164	2.4 (Freehold)
20371	58/752588	102664172	2.4 (Freehold)
20372	39/752588	102664181	2.4 (Freehold)
20373	47/752588	102664213	2.4 (Freehold)
20374	65/752588	102664214	2.4 (Freehold)
20375	38/752588	102664216	2.4 (Freehold)
20376	40/752588	102664217	2.4 (Freehold)
20377	62/752588	102664219	2.4 (Freehold)
20378	16/752588	102664223	2.4 (Freehold)
20379	48/752588	102664227	2.4 (Freehold)
20380	33/752588	102664277	2.4 (Freehold)
20381	37/752588	102664281	2.4 (Freehold)
20382	11/752588	102664290	2.4 (Freehold)
20383	53/752588	102664291	2.4 (Freehold)
20384	60/752588	102664292	2.4 (Freehold)
20385	19/752588	102664294	2.4 (Freehold)
20386	1/752588	102664301	2.4 (Freehold)
20387	17/752588	102664302	2.4 (Freehold)
20388	15/752588	102664303	2.4 (Freehold)
20389	18/752588	102664304	2.4 (Freehold)
20390	25/752588	102664888	2.4 (Freehold)
20391	12/752588	108052986	2.4 (Freehold)
20392	13/752588	108052987	2.4 (Freehold)
20393	20/752588	108052988	2.4 (Freehold)
20394	21/752588	108052989	2.4 (Freehold)
20395	23/752588	108052990	2.4 (Freehold)
20396	24/752588	108052991	2.4 (Freehold)
20397	26/752588	108052992	2.4 (Freehold)
20398	27/752588	108052993	2.4 (Freehold)
20399	28/752588	108052994	2.4 (Freehold)
20400	29/752588	108052995	2.4 (Freehold)

20401	30/752588	108052996	2.4 (Freehold)
20402	34/752588	108052997	2.4 (Freehold)
20403	35/752588	108052998	2.4 (Freehold)
20404	42/752588	108052999	2.4 (Freehold)
20405	44/752588	108053000	2.4 (Freehold)
20406	46/752588	108053001	2.4 (Freehold)
20407	5/752588	108053002	2.4 (Freehold)
20408	51/752588	108053003	2.4 (Freehold)
20409	57/752588	108053004	2.4 (Freehold)
20410	6/752588	108053005	2.4 (Freehold)
20411	7/752588	108053006	2.4 (Freehold)
20412	24/752596	102663879	2.4 (Freehold)
20413	18/264367	103226649	2.4 (Freehold)
20414	19/264367	103226650	2.4 (Freehold)
20415	17/264367	103226651	2.4 (Freehold)
20416	16/264367	103226652	2.4 (Freehold)
20417	15/264367	103226653	2.4 (Freehold)
20418	2/264367	103226655	2.4 (Freehold)
20419	1/264367	103226656	2.4 (Freehold)
20420	20/264367	103226657	2.4 (Freehold)
20421	14/264367	103226659	2.4 (Freehold)
20422	3/264367	103226672	2.4 (Freehold)
20423	8/264367	103226674	2.4 (Freehold)
20424	9/264367	103226675	2.4 (Freehold)
20425	10/264367	103226676	2.4 (Freehold)
20426	11/264367	103226677	2.4 (Freehold)
20427	13/264367	103226678	2.4 (Freehold)
20428	12/264367	103226679	2.4 (Freehold)
20429	4/264367	103226680	2.4 (Freehold)
20430	5/264367	103226681	2.4 (Freehold)
20431	6/264367	103226682	2.4 (Freehold)
20432	7/264367	103226683	2.4 (Freehold)
20433	12/722887	103226746	2.4 (Freehold)
20434	5/752890	103226173	2.4 (Freehold)
20435	3/752890	103226661	2.4 (Freehold)
20436	8/752890	108126038	2.4 (Freehold)
20437	2/1177066	167899652	2.4 (Freehold)
20438	10/1184632	169875500	2.4 (Freehold)
20439	11/1184632	169875501	2.4 (Freehold)
20440	1/120913	108136044	2.4 (Freehold)
20441	1/180896	102656655	2.4 (Freehold)
20442	A/396504	102656294	2.4 (Freehold)
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20444	1/445151	102656523	2.4 (Freehold)
20445	50/46110	108136043	2.4 (Freehold)
20446	322/575803	102656311	2.4 (Freehold)
20447	321/575803	102656312	2.4 (Freehold)
20448	53/721788	108052919	2.4 (Freehold)
20449	55/721788	108052920	2.4 (Freehold)
20450	7/724628	102656255	2.4 (Freehold)
20451	63/740067	102656362	2.4 (Freehold)
20452	62/740067	102656363	2.4 (Freehold)
20453	60/740067	102656364	2.4 (Freehold)
20454	58/740067	102656712	2.4 (Freehold)
20455	59/740067	108074025	2.4 (Freehold)
20456	61/740067	108074026	2.4 (Freehold)
20457	31/740068	102656361	2.4 (Freehold)
20458	29/752891	100544608	2.4 (Freehold)
20459	4/752891	100544610	2.4 (Freehold)
20460	38/752891	102656250	2.4 (Freehold)
20461	27/752891	102656276	2.4 (Freehold)
20462	26/752891	102656289	2.4 (Freehold)
20463	43/752891	102656290	2.4 (Freehold)
20464	14/752891	102656291	2.4 (Freehold)
20465	40/752891	102656305	2.4 (Freehold)
20466	24/752891	102656308	2.4 (Freehold)
20467	19/752891	102656309	2.4 (Freehold)
20468	33/752891	102656310	2.4 (Freehold)
20469	20/752891	102656313	2.4 (Freehold)
20470	37/752891	102656316	2.4 (Freehold)
20471	12/752891	102656320	2.4 (Freehold)
20472	45/752891	102656328	2.4 (Freehold)
20473	22/752891	102656338	2.4 (Freehold)
20474	41/752891	102656343	2.4 (Freehold)
20475	23/752891	102656349	2.4 (Freehold)

20476	21/752891	102656353	2.4 (Freehold)
20477	3/752891	102656356	2.4 (Freehold)
20478	34/752891	102656359	2.4 (Freehold)
20479	46/752891	102656366	2.4 (Freehold)
20480	44/752891	102656383	2.4 (Freehold)
20481	49/752891	102656547	2.4 (Freehold)
20482	1/752891	108136032	2.4 (Freehold)
20483	10/752891	108136033	2.4 (Freehold)
20484	13/752891	108136034	2.4 (Freehold)
20485	15/752891	108136035	2.4 (Freehold)
20486	17/752891	108136036	2.4 (Freehold)
20487	18/752891	108136037	2.4 (Freehold)
20488	25/752891	108136038	2.4 (Freehold)
20489	35/752891	108136039	2.4 (Freehold)
20490	36/752891	108136040	2.4 (Freehold)
20491	42/752891	108136041	2.4 (Freehold)
20492	5/752891	108136042	2.4 (Freehold)
20493	101/803368	102656526	2.4 (Freehold)
20494	102/803368	102656583	2.4 (Freehold)
20495	1/754793	103223606	2.4 (Freehold)
20496	B/102979	102664508	2.4 (Freehold)
20497	A/102979	102664509	2.4 (Freehold)
20498	1/102980	102664563	2.4 (Freehold)
20499	A/102981	102664588	2.4 (Freehold)
20500	B/102981	102664621	2.4 (Freehold)
20501	200/1036211	104455126	2.4 (Freehold)
20502	2/1128250	160924730	2.4 (Freehold)
20503	1/1174483	170209416	2.4 (Freehold)
20504	3144/1187058	169554806	2.4 (Freehold)
20505	3145/1187393	169627695	2.4 (Freehold)
20506	8/131326	103709529	2.4 (Freehold)
20507	5/131326	103709531	2.4 (Freehold)
20508	7/131326	103709532	2.4 (Freehold)
20509	4/131326	103709628	2.4 (Freehold)
20510	6/131326	103709630	2.4 (Freehold)
20511	1/131326	108075743	2.4 (Freehold)
20512	2/131326	108075744	2.4 (Freehold)
20513	3/131326	108075745	2.4 (Freehold)
20514	1/30733	102966680	2.4 (Freehold)
20515	2/30733	102966681	2.4 (Freehold)
20516	3/30733	102966682	2.4 (Freehold)
20517	4/30733	102966683	2.4 (Freehold)
20518	5/30733	102966684	2.4 (Freehold)
20519	6/30733	102966685	2.4 (Freehold)
20520	7/30733	102966686	2.4 (Freehold)
20521	14/30733	102966687	2.4 (Freehold)
20522	8/30733	102966689	2.4 (Freehold)
20523	13/30733	102966692	2.4 (Freehold)
20524	11/30733	102966693	2.4 (Freehold)
20525	10/30733	102966695	2.4 (Freehold)
20526	9/30733	102966696	2.4 (Freehold)
20527	12/30733	102966697	2.4 (Freehold)
20528	15/30733	102966699	2.4 (Freehold)
20529	16/30733	102966700	2.4 (Freehold)
20530	18/30733	102966701	2.4 (Freehold)
20531	17/30733	102966703	2.4 (Freehold)
20532	A/382930	102966163	2.4 (Freehold)
20533	B/382931	103686707	2.4 (Freehold)
20534	108/39542	102969085	2.4 (Freehold)
20535	64/657740	102664585	2.4 (Freehold)
20536	1/657741	103686708	2.4 (Freehold)
20537	1/657744	103111269	2.4 (Freehold)
20538	1/657745	108119055	2.4 (Freehold)
20539	1/659855	103686706	2.4 (Freehold)
20540	59/752589	100136438	2.4 (Freehold)
20541	93/752589	100136440	2.4 (Freehold)
20542	87/752589	100136464	2.4 (Freehold)
20543	96/752589	100136481	2.4 (Freehold)
20544	90/752589	100136743	2.4 (Freehold)
20545	91/752589	100136745	2.4 (Freehold)
20546	63/752589	100136762	2.4 (Freehold)
20547	15/752589	100153339	2.4 (Freehold)
20548	16/752589	100153373	2.4 (Freehold)
20549	17/752589	100153428	2.4 (Freehold)
20550	97/752589	100197637	2.4 (Freehold)

20551	58/752589	102660800	2.4 (Freehold)
20552	95/752589	102661659	2.4 (Freehold)
20553	65/752589	102664567	2.4 (Freehold)
20554	92/752589	102664568	2.4 (Freehold)
20555	73/752589	102664578	2.4 (Freehold)
20556	66/752589	102664582	2.4 (Freehold)
20557	101/752589	102966141	2.4 (Freehold)
20558	54/752589	102966149	2.4 (Freehold)
20559	14/752589	102966150	2.4 (Freehold)
20560	61/752589	102966151	2.4 (Freehold)
20561	60/752589	102966152	2.4 (Freehold)
20562	3/752589	102966154	2.4 (Freehold)
20563	2/752589	102966156	2.4 (Freehold)
20564	104/752589	102966160	2.4 (Freehold)
20565	52/752589	102966175	2.4 (Freehold)
20566	105/752589	102969086	2.4 (Freehold)
20567	18/752589	103035220	2.4 (Freehold)
20568	89/752589	103035748	2.4 (Freehold)
20569	102/752589	103035764	2.4 (Freehold)
20570	94/752589	103686705	2.4 (Freehold)
20571	13/752589	108041948	2.4 (Freehold)
20572	19/752589	108041949	2.4 (Freehold)
20573	20/752589	108041950	2.4 (Freehold)
20574	4/752589	108041951	2.4 (Freehold)
20575	86/752589	108041953	2.4 (Freehold)
20576	98/752589	108041955	2.4 (Freehold)
20577	99/752589	108041956	2.4 (Freehold)
20578	21/819828	102966669	2.4 (Freehold)
20579	20/819828	102969082	2.4 (Freehold)
20580	12/754703	103316651	2.4 (Freehold)
20581	B/104957	102651340	2.4 (Freehold)
20582	A/104957	102651658	2.4 (Freehold)
20583	2/507275	102651221	2.4 (Freehold)
20584	1/507275	102651223	2.4 (Freehold)
20585	33/727145	102651382	2.4 (Freehold)
20586	12/752892	102651335	2.4 (Freehold)
20587	11/752892	102651336	2.4 (Freehold)
20588	1/752892	102651338	2.4 (Freehold)
20589	8/752892	102651341	2.4 (Freehold)
20590	25/752892	102651342	2.4 (Freehold)
20591	7/752892	102651343	2.4 (Freehold)
20592	9/752892	102651345	2.4 (Freehold)
20593	14/752892	102651347	2.4 (Freehold)
20594	6/752892	102651348	2.4 (Freehold)
20595	13/752892	102651349	2.4 (Freehold)
20596	5/752892	102651351	2.4 (Freehold)
20597	23/752892	102651352	2.4 (Freehold)
20598	29/752892	102651354	2.4 (Freehold)
20599	16/752892	102651357	2.4 (Freehold)
20600	3/752892	102651377	2.4 (Freehold)
20601	26/752892	102651379	2.4 (Freehold)
20602	19/752892	102651627	2.4 (Freehold)
20603	15/752892	103985824	2.4 (Freehold)
20604	2/752892	108084272	2.4 (Freehold)
20605	4/752892	108084273	2.4 (Freehold)
20606	27/704133	108052872	2.4 (Freehold)
20607	1/754704	103316641	2.4 (Freehold)
20608	2/754704	103316649	2.4 (Freehold)
20609	1/757347	103234325	2.4 (Freehold)
20610	1/757203	103316743	2.4 (Freehold)
20611	1/1035276	104419728	2.4 (Freehold)
20612	1/1151755	164089144	2.4 (Freehold)
20613	1/1164039	165671626	2.4 (Freehold)
20614	1/176971	103528897	2.4 (Freehold)
20615	2/176971	103528915	2.4 (Freehold)
20616	1/219618	108106031	2.4 (Freehold)
20617	2/219618	108106032	2.4 (Freehold)
20618	3/219619	108063977	2.4 (Freehold)
20619	4/219619	108063978	2.4 (Freehold)
20620	1/327749	103528788	2.4 (Freehold)
20621	2/327749	103528790	2.4 (Freehold)
20622	1/367626	103528873	2.4 (Freehold)
20623	2/367626	103528876	2.4 (Freehold)
20624	9/650238	103528733	2.4 (Freehold)
20625	10/654326	103528836	2.4 (Freehold)

20626	91/721785	103528860	2.4 (Freehold)
20627	92/722891	108096060	2.4 (Freehold)
20628	94/722891	108096062	2.4 (Freehold)
20629	96/722892	108075318	2.4 (Freehold)
20630	33/753474	100137384	2.4 (Freehold)
20631	78/753474	103528577	2.4 (Freehold)
20632	67/753474	103528582	2.4 (Freehold)
20633	77/753474	103528584	2.4 (Freehold)
20634	50/753474	103528600	2.4 (Freehold)
20635	51/753474	103528602	2.4 (Freehold)
20636	54/753474	103528614	2.4 (Freehold)
20637	53/753474	103528615	2.4 (Freehold)
20638	49/753474	103528618	2.4 (Freehold)
20639	48/753474	103528628	2.4 (Freehold)
20640	75/753474	103528663	2.4 (Freehold)
20641	25/753474	103528872	2.4 (Freehold)
20642	90/753474	103528894	2.4 (Freehold)
20643	24/753474	103528904	2.4 (Freehold)
20644	59/753474	103528921	2.4 (Freehold)
20645	79/753474	103528938	2.4 (Freehold)
20646	80/753474	103528961	2.4 (Freehold)
20647	82/753474	103528962	2.4 (Freehold)
20648	73/753474	103528967	2.4 (Freehold)
20649	9/753474	103528977	2.4 (Freehold)
20650	70/753474	103528988	2.4 (Freehold)
20651	74/753474	103528990	2.4 (Freehold)
20652	87/753474	103528994	2.4 (Freehold)
20653	76/753474	103528995	2.4 (Freehold)
20654	72/753474	103528996	2.4 (Freehold)
20655	83/753474	103528998	2.4 (Freehold)
20656	10/753474	103528999	2.4 (Freehold)
20657	32/753474	103529007	2.4 (Freehold)
20658	11/753474	103529010	2.4 (Freehold)
20659	31/753474	103529011	2.4 (Freehold)
20660	35/753474	103529016	2.4 (Freehold)
20661	30/753474	103529018	2.4 (Freehold)
20662	8/753474	103529020	2.4 (Freehold)
20663	12/753474	103529042	2.4 (Freehold)
20664	13/753474	103529045	2.4 (Freehold)
20665	56/753474	103529047	2.4 (Freehold)
20666	14/753474	103529055	2.4 (Freehold)
20667	16/753474	103529060	2.4 (Freehold)
20668	15/753474	103529061	2.4 (Freehold)
20669	17/753474	103529063	2.4 (Freehold)
20670	55/753474	103529066	2.4 (Freehold)
20671	36/753474	103529068	2.4 (Freehold)
20672	34/753474	103529071	2.4 (Freehold)
20673	19/753474	103529083	2.4 (Freehold)
20674	18/753474	103529089	2.4 (Freehold)
20675	20/753474	103529098	2.4 (Freehold)
20676	22/753474	103529106	2.4 (Freehold)
20677	21/753474	103529110	2.4 (Freehold)
20678	47/753474	103686685	2.4 (Freehold)
20679	44/753474	103786082	2.4 (Freehold)
20680	40/753474	103786084	2.4 (Freehold)
20681	39/753474	103786085	2.4 (Freehold)
20682	38/753474	103786086	2.4 (Freehold)
20683	41/753474	103786087	2.4 (Freehold)
20684	37/753474	103786088	2.4 (Freehold)
20685	42/753474	103786089	2.4 (Freehold)
20686	43/753474	103786090	2.4 (Freehold)
20687	52/753474	104536838	2.4 (Freehold)
20688	23/753474	108116978	2.4 (Freehold)
20689	26/753474	108116979	2.4 (Freehold)
20690	57/753474	108116980	2.4 (Freehold)
20691	60/753474	108116981	2.4 (Freehold)
20692	61/753474	108116982	2.4 (Freehold)
20693	66/753474	108116983	2.4 (Freehold)
20694	7/753474	108116984	2.4 (Freehold)
20695	5/11/758861	103528644	2.4 (Freehold)
20696	4/11/758861	103528647	2.4 (Freehold)
20697	3/11/758861	103528650	2.4 (Freehold)
20698	2/11/758861	103528654	2.4 (Freehold)
20699	1/11/758861	103528658	2.4 (Freehold)
20700	5/9/758861	103528666	2.4 (Freehold)

20701	4/9/758861	103528672	2.4 (Freehold)
20702	3/9/758861	103528676	2.4 (Freehold)
20703	2/9/758861	103528679	2.4 (Freehold)
20704	6/11/758861	103528681	2.4 (Freehold)
20705	1/9/758861	103528682	2.4 (Freehold)
20706	7/11/758861	103528683	2.4 (Freehold)
20707	5/5/758861	103528687	2.4 (Freehold)
20708	8/11/758861	103528689	2.4 (Freehold)
20709	4/5/758861	103528692	2.4 (Freehold)
20710	9/11/758861	103528693	2.4 (Freehold)
20711	3/5/758861	103528694	2.4 (Freehold)
20712	10/11/758861	103528698	2.4 (Freehold)
20713	2/5/758861	103528700	2.4 (Freehold)
20714	6/9/758861	103528702	2.4 (Freehold)
20715	1/5/758861	103528703	2.4 (Freehold)
20716	7/9/758861	103528705	2.4 (Freehold)
20717	8/9/758861	103528712	2.4 (Freehold)
20718	4/1/758861	103528714	2.4 (Freehold)
20719	9/9/758861	103528715	2.4 (Freehold)
20720	3/1/758861	103528716	2.4 (Freehold)
20721	10/9/758861	103528717	2.4 (Freehold)
20722	2/1/758861	103528720	2.4 (Freehold)
20723	6/5/758861	103528722	2.4 (Freehold)
20724	1/1/758861	103528723	2.4 (Freehold)
20725	7/5/758861	103528725	2.4 (Freehold)
20726	5/12/758861	103528728	2.4 (Freehold)
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20728	4/12/758861	103528732	2.4 (Freehold)
20729	3/12/758861	103528735	2.4 (Freehold)
20730	2/12/758861	103528737	2.4 (Freehold)
20731	1/12/758861	103528740	2.4 (Freehold)
20732	6/1/758861	103528741	2.4 (Freehold)
20733	7/1/758861	103528743	2.4 (Freehold)
20734	8/1/758861	103528746	2.4 (Freehold)
20735	9/1/758861	103528748	2.4 (Freehold)
20736	3/10/758861	103528749	2.4 (Freehold)
20737	10/1/758861	103528752	2.4 (Freehold)
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20740	7/12/758861	103528760	2.4 (Freehold)
20741	5/6/758861	103528762	2.4 (Freehold)
20742	8/12/758861	103528765	2.4 (Freehold)
20743	4/6/758861	103528768	2.4 (Freehold)
20744	9/12/758861	103528769	2.4 (Freehold)
20745	10/12/758861	103528771	2.4 (Freehold)
20746	2/6/758861	103528773	2.4 (Freehold)
20747	1/6/758861	103528775	2.4 (Freehold)
20748	5/2/758861	103528780	2.4 (Freehold)
20749	4/10/758861	103528783	2.4 (Freehold)
20750	5/10/758861	103528784	2.4 (Freehold)
20751	4/2/758861	103528786	2.4 (Freehold)
20752	6/10/758861	103528792	2.4 (Freehold)
20753	1/2/758861	103528798	2.4 (Freehold)
20754	6/6/758861	103528799	2.4 (Freehold)
20755	7/6/758861	103528801	2.4 (Freehold)
20756	5/13/758861	103528803	2.4 (Freehold)
20757	8/6/758861	103528805	2.4 (Freehold)
20758	4/13/758861	103528807	2.4 (Freehold)
20759	9/6/758861	103528808	2.4 (Freehold)
20760	3/13/758861	103528810	2.4 (Freehold)
20761	10/6/758861	103528813	2.4 (Freehold)
20762	2/13/758861	103528816	2.4 (Freehold)
20763	6/17/758861	103528820	2.4 (Freehold)
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20765	7/17/758861	103528822	2.4 (Freehold)
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20767	8/17/758861	103528827	2.4 (Freehold)
20768	8/2/758861	103528828	2.4 (Freehold)
20769	9/17/758861	103528831	2.4 (Freehold)
20770	9/2/758861	103528832	2.4 (Freehold)
20771	10/17/758861	103528834	2.4 (Freehold)
20772	6/13/758861	103528841	2.4 (Freehold)
20773	7/13/758861	103528842	2.4 (Freehold)
20774	4/7/758861	103528844	2.4 (Freehold)
20775	8/13/758861	103528847	2.4 (Freehold)

20776	9/13/758861	103528851	2.4 (Freehold)
20777	3/7/758861	103528852	2.4 (Freehold)
20778	10/13/758861	103528854	2.4 (Freehold)
20779	2/7/758861	103528855	2.4 (Freehold)
20780	1/7/758861	103528857	2.4 (Freehold)
20781	5/3/758861	103528861	2.4 (Freehold)
20782	4/3/758861	103528865	2.4 (Freehold)
20783	3/3/758861	103528866	2.4 (Freehold)
20784	2/3/758861	103528867	2.4 (Freehold)
20785	1/3/758861	103528868	2.4 (Freehold)
20786	5/7/758861	103528875	2.4 (Freehold)
20787	4/14/758861	103528877	2.4 (Freehold)
20788	6/7/758861	103528879	2.4 (Freehold)
20789	3/14/758861	103528880	2.4 (Freehold)
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20793	6/3/758861	103528887	2.4 (Freehold)
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20797	6/14/758861	103528901	2.4 (Freehold)
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20799	8/14/758861	103528908	2.4 (Freehold)
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20802	2/2/758861	104419727	2.4 (Freehold)
20803	B/919017	103811876	2.4 (Freehold)
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20805	1/919576	103528837	2.4 (Freehold)
20806	1/936280	103528734	2.4 (Freehold)
20807	1/946537	103853912	2.4 (Freehold)
20808	2/946537	103853913	2.4 (Freehold)
20809	1/187225	103517570	2.4 (Freehold)
20810	2/187225	103517574	2.4 (Freehold)
20811	34/728755	103516956	2.4 (Freehold)
20812	35/728755	108043176	2.4 (Freehold)
20813	24/754224	103517609	2.4 (Freehold)
20814	31/754224	108139086	2.4 (Freehold)
20815	2/870861	108118824	2.4 (Freehold)
20816	12/881966	103969542	2.4 (Freehold)
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20818	6/705246	103226695	2.4 (Freehold)
20819	7/705246	108074520	2.4 (Freehold)
20820	1/752893	103226441	2.4 (Freehold)
20821	1/42235	103226446	2.4 (Freehold)
20822	2/752894	103226419	2.4 (Freehold)
20823	6/752894	103226423	2.4 (Freehold)
20824	1/752894	103226425	2.4 (Freehold)
20825	5/752894	103985822	2.4 (Freehold)
20826	3/752894	108116091	2.4 (Freehold)
20827	2/752895	104329285	2.4 (Freehold)
20828	4/752895	104329288	2.4 (Freehold)
20829	3/752895	108074518	2.4 (Freehold)
20830	13/786330	103234296	2.4 (Freehold)
20831	29/44896	108085766	2.4 (Freehold)
20832	32/724582	103529241	2.4 (Freehold)
20833	31/724582	108098221	2.4 (Freehold)
20834	33/727185	108077583	2.4 (Freehold)
20835	24/751589	108116987	2.4 (Freehold)
20836	25/751589	108116988	2.4 (Freehold)
20837	27/751589	108116990	2.4 (Freehold)
20838	3/751332	103216813	2.4 (Freehold)
20839	2/751332	103216817	2.4 (Freehold)
20840	1/751332	103216827	2.4 (Freehold)
20841	4/751332	104325212	2.4 (Freehold)
20842	1/754705	108148938	2.4 (Freehold)
20845	9/752986	103536261	2.4 (Freehold)
20846	6/752986	103536262	2.4 (Freehold)
20848	2/847614	103536269	2.4 (Freehold)
20850	13/754706	103316800	2.4 (Freehold)
20851	1/754706	103316801	2.4 (Freehold)
20852	3/754706	103316802	2.4 (Freehold)
20853	1/1014462	104269393	2.4 (Freehold)
20886	4/751910	103234176	2.4 (Freehold)

20887	11/755667	103214280	2.4 (Freehold)
20888	14/755667	103214778	2.4 (Freehold)
20889	7/755667	103216498	2.4 (Freehold)
20890	8/1135578	161844165	2.4 (Freehold)
20891	1/1/3117	103214359	2.4 (Freehold)
20892	2/1/3117	103214360	2.4 (Freehold)
20893	3/1/3117	103214361	2.4 (Freehold)
20894	4/1/3117	103214362	2.4 (Freehold)
20895	5/1/3117	103214364	2.4 (Freehold)
20896	6/1/3117	103214365	2.4 (Freehold)
20897	1/8/3117	103214368	2.4 (Freehold)
20898	2/8/3117	103214369	2.4 (Freehold)
20899	3/8/3117	103214370	2.4 (Freehold)
20900	4/8/3117	103214371	2.4 (Freehold)
20901	5/8/3117	103214372	2.4 (Freehold)
20902	6/8/3117	103214373	2.4 (Freehold)
20903	7/8/3117	103214374	2.4 (Freehold)
20904	8/8/3117	103214375	2.4 (Freehold)
20905	9/8/3117	103214376	2.4 (Freehold)
20906	10/8/3117	103214377	2.4 (Freehold)
20907	11/8/3117	103214379	2.4 (Freehold)
20908	12/8/3117	103214380	2.4 (Freehold)
20909	12/2/3117	103214384	2.4 (Freehold)
20910	11/2/3117	103214385	2.4 (Freehold)
20911	10/2/3117	103214386	2.4 (Freehold)
20912	9/2/3117	103214387	2.4 (Freehold)
20913	8/2/3117	103214388	2.4 (Freehold)
20914	7/2/3117	103214389	2.4 (Freehold)
20915	20/7/3117	103214392	2.4 (Freehold)
20916	19/7/3117	103214393	2.4 (Freehold)
20917	18/7/3117	103214394	2.4 (Freehold)
20918	17/7/3117	103214395	2.4 (Freehold)
20919	16/7/3117	103214396	2.4 (Freehold)
20920	15/7/3117	103214397	2.4 (Freehold)
20921	14/7/3117	103214399	2.4 (Freehold)
20922	13/7/3117	103214400	2.4 (Freehold)
20923	12/7/3117	103214401	2.4 (Freehold)
20924	11/7/3117	103214403	2.4 (Freehold)
20925	1/2/3117	103214407	2.4 (Freehold)
20926	2/2/3117	103214408	2.4 (Freehold)
20927	3/2/3117	103214409	2.4 (Freehold)
20928	4/2/3117	103214412	2.4 (Freehold)
20929	5/2/3117	103214415	2.4 (Freehold)
20930	6/2/3117	103214417	2.4 (Freehold)
20931	1/7/3117	103214423	2.4 (Freehold)
20932	2/7/3117	103214424	2.4 (Freehold)
20933	3/7/3117	103214426	2.4 (Freehold)
20934	4/7/3117	103214428	2.4 (Freehold)
20935	5/7/3117	103214430	2.4 (Freehold)
20936	6/7/3117	103214432	2.4 (Freehold)
20937	7/7/3117	103214434	2.4 (Freehold)
20938	8/7/3117	103214436	2.4 (Freehold)
20939	9/7/3117	103214438	2.4 (Freehold)
20940	10/7/3117	103214441	2.4 (Freehold)
20941	1/3/3117	103214464	2.4 (Freehold)
20942	2/3/3117	103214466	2.4 (Freehold)
20943	3/3/3117	103214468	2.4 (Freehold)
20944	4/3/3117	103214471	2.4 (Freehold)
20945	5/3/3117	103214473	2.4 (Freehold)
20946	6/3/3117	103214475	2.4 (Freehold)
20947	1/6/3117	103214482	2.4 (Freehold)
20948	2/6/3117	103214485	2.4 (Freehold)
20949	3/6/3117	103214487	2.4 (Freehold)
20950	4/6/3117	103214488	2.4 (Freehold)
20951	5/6/3117	103214489	2.4 (Freehold)
20952	6/6/3117	103214490	2.4 (Freehold)
20953	7/6/3117	103214491	2.4 (Freehold)
20954	9/6/3117	103214494	2.4 (Freehold)
20955	10/6/3117	103214495	2.4 (Freehold)
20956	12/3/3117	103214502	2.4 (Freehold)
20957	11/3/3117	103214504	2.4 (Freehold)
20958	10/3/3117	103214506	2.4 (Freehold)
20959	9/3/3117	103214508	2.4 (Freehold)
20960	8/3/3117	103214511	2.4 (Freehold)
20961	7/3/3117	103214513	2.4 (Freehold)

20962	20/6/3117	103214520	2.4 (Freehold)
20963	19/6/3117	103214521	2.4 (Freehold)
20964	18/6/3117	103214523	2.4 (Freehold)
20965	17/6/3117	103214525	2.4 (Freehold)
20966	16/6/3117	103214527	2.4 (Freehold)
20967	15/6/3117	103214529	2.4 (Freehold)
20968	14/6/3117	103214531	2.4 (Freehold)
20969	13/6/3117	103214533	2.4 (Freehold)
20970	12/6/3117	103214535	2.4 (Freehold)
20971	11/6/3117	103214538	2.4 (Freehold)
20972	1/4/3117	103214555	2.4 (Freehold)
20973	2/4/3117	103214558	2.4 (Freehold)
20974	3/4/3117	103214560	2.4 (Freehold)
20975	4/4/3117	103214561	2.4 (Freehold)
20976	5/4/3117	103214563	2.4 (Freehold)
20977	6/4/3117	103214565	2.4 (Freehold)
20978	1/5/3117	103214570	2.4 (Freehold)
20979	2/5/3117	103214572	2.4 (Freehold)
20980	3/5/3117	103214574	2.4 (Freehold)
20981	4/5/3117	103214576	2.4 (Freehold)
20982	5/5/3117	103214578	2.4 (Freehold)
20983	6/5/3117	103214581	2.4 (Freehold)
20984	7/5/3117	103214582	2.4 (Freehold)
20985	8/5/3117	103214583	2.4 (Freehold)
20986	9/5/3117	103214586	2.4 (Freehold)
20987	10/5/3117	103214589	2.4 (Freehold)
20988	1/1/758716	103214449	2.4 (Freehold)
20989	4/1/758716	103214451	2.4 (Freehold)
20990	5/1/758716	103214452	2.4 (Freehold)
20991	10/1/758716	103214460	2.4 (Freehold)
20992	8/2/758716	103214512	2.4 (Freehold)
20993	9/2/758716	103214515	2.4 (Freehold)
20994	10/2/758716	103214517	2.4 (Freehold)
20995	1/3/758716	103214522	2.4 (Freehold)
20996	4/3/758716	103214528	2.4 (Freehold)
20997	15/3/758716	103214571	2.4 (Freehold)
20998	3/9/19337	103214492	2.4 (Freehold)
20999	3/750692	103227080	2.4 (Freehold)
21000	3/751590	103233657	2.4 (Freehold)
21001	6/751590	103233660	2.4 (Freehold)
21002	4/751590	103233787	2.4 (Freehold)
21003	5/751590	103233788	2.4 (Freehold)
21004	7/751590	108116125	2.4 (Freehold)
21005	8/751590	108116126	2.4 (Freehold)
21006	9/751590	108116127	2.4 (Freehold)
21007	10/751590	161738898	2.4 (Freehold)
21008	1/869590	103852682	2.4 (Freehold)
21009	2/134776	104175735	2.4 (Freehold)
21010	1/134776	108044074	2.4 (Freehold)
21011	1/665982	104175769	2.4 (Freehold)
21012	1/665983	108149309	2.4 (Freehold)
21013	1/666028	104175765	2.4 (Freehold)
21014	4/756640	103535952	2.4 (Freehold)
21015	42/756640	103535953	2.4 (Freehold)
21016	44/756640	103535954	2.4 (Freehold)
21017	45/756640	103535960	2.4 (Freehold)
21018	67/756640	103535965	2.4 (Freehold)
21019	46/756640	103535973	2.4 (Freehold)
21020	43/756640	103535978	2.4 (Freehold)
21021	52/756640	103535985	2.4 (Freehold)
21022	47/756640	103535986	2.4 (Freehold)
21023	2/756640	103535990	2.4 (Freehold)
21024	68/756640	103535991	2.4 (Freehold)
21025	48/756640	103536007	2.4 (Freehold)
21026	55/756640	103536010	2.4 (Freehold)
21027	69/756640	103536011	2.4 (Freehold)
21028	72/756640	103536014	2.4 (Freehold)
21029	71/756640	103536016	2.4 (Freehold)
21030	35/756640	103536017	2.4 (Freehold)
21031	40/756640	103536018	2.4 (Freehold)
21032	39/756640	103536019	2.4 (Freehold)
21033	37/756640	103536020	2.4 (Freehold)
21034	30/756640	103536021	2.4 (Freehold)
21035	33/756640	103536025	2.4 (Freehold)
21036	32/756640	103536026	2.4 (Freehold)

21037	62/756640	103536033	2.4 (Freehold)
21038	63/756640	103536039	2.4 (Freehold)
21039	56/756640	103536040	2.4 (Freehold)
21040	36/756640	103536041	2.4 (Freehold)
21041	64/756640	103536045	2.4 (Freehold)
21042	61/756640	103536046	2.4 (Freehold)
21043	60/756640	103536050	2.4 (Freehold)
21044	65/756640	103536057	2.4 (Freehold)
21045	59/756640	103536058	2.4 (Freehold)
21046	58/756640	103536062	2.4 (Freehold)
21047	20/756640	104175727	2.4 (Freehold)
21048	12/756640	104175728	2.4 (Freehold)
21049	10/756640	104175738	2.4 (Freehold)
21050	70/756640	104175746	2.4 (Freehold)
21051	24/756640	104175751	2.4 (Freehold)
21052	14/756640	104175754	2.4 (Freehold)
21053	21/756640	108037628	2.4 (Freehold)
21054	22/756640	108037629	2.4 (Freehold)
21055	23/756640	108037630	2.4 (Freehold)
21056	25/756640	108037631	2.4 (Freehold)
21057	31/756640	108037632	2.4 (Freehold)
21058	49/756640	108037633	2.4 (Freehold)
21059	50/756640	108037634	2.4 (Freehold)
21060	51/756640	108037635	2.4 (Freehold)
21061	53/756640	108037636	2.4 (Freehold)
21062	54/756640	108037637	2.4 (Freehold)
21063	66/756640	108037638	2.4 (Freehold)
21064	22/864026	104175755	2.4 (Freehold)
21065	27/864026	104175764	2.4 (Freehold)
21066	20/864026	104175771	2.4 (Freehold)
21067	23/864026	108086520	2.4 (Freehold)
21068	24/864026	108086521	2.4 (Freehold)
21069	6/10/758714	103227255	2.4 (Freehold)
21070	8/10/758714	103227260	2.4 (Freehold)
21071	9/10/758714	103227262	2.4 (Freehold)
21072	2/7/758714	103227268	2.4 (Freehold)
21073	12/11/758714	103227307	2.4 (Freehold)
21074	13/6/758714	103227312	2.4 (Freehold)
21075	9/6/758714	103227320	2.4 (Freehold)
21076	8/6/758714	103227322	2.4 (Freehold)
21077	13/11/758714	103863485	2.4 (Freehold)
21078	15/11/758714	103863493	2.4 (Freehold)
21079	1/1089809	151785238	2.4 (Freehold)
21080	3/1089950	152771013	2.4 (Freehold)
21081	2/1089950	152771016	2.4 (Freehold)
21082	1/111324	102670425	2.4 (Freehold)
21083	53/657827	103761825	2.4 (Freehold)
21084	473/717517	100137217	2.4 (Freehold)
21085	475/717517	100137218	2.4 (Freehold)
21086	474/717517	102670302	2.4 (Freehold)
21087	476/717517	108084351	2.4 (Freehold)
21088	66/753475	100137016	2.4 (Freehold)
21089	28/753475	100137027	2.4 (Freehold)
21090	34/753475	100137028	2.4 (Freehold)
21091	65/753475	100137034	2.4 (Freehold)
21092	64/753475	100137037	2.4 (Freehold)
21093	63/753475	100137040	2.4 (Freehold)
21094	40/753475	100137043	2.4 (Freehold)
21095	110/753475	100137046	2.4 (Freehold)
21096	62/753475	100137071	2.4 (Freehold)
21097	4/753475	100137208	2.4 (Freehold)
21098	25/753475	100137210	2.4 (Freehold)
21099	5/753475	100137211	2.4 (Freehold)
21100	6/753475	100137212	2.4 (Freehold)
21101	7/753475	100137214	2.4 (Freehold)
21102	14/753475	102341920	2.4 (Freehold)
21103	27/753475	102341923	2.4 (Freehold)
21104	36/753475	102341932	2.4 (Freehold)
21105	15/753475	102341954	2.4 (Freehold)
21106	13/753475	102341999	2.4 (Freehold)
21107	11/753475	102342018	2.4 (Freehold)
21108	67/753475	102668585	2.4 (Freehold)
21109	61/753475	102669951	2.4 (Freehold)
21110	60/753475	102669953	2.4 (Freehold)
21111	41/753475	102669991	2.4 (Freehold)

21112	48/753475	102670012	2.4 (Freehold)
21113	39/753475	102670013	2.4 (Freehold)
21114	45/753475	102670021	2.4 (Freehold)
21115	33/753475	102670027	2.4 (Freehold)
21116	24/753475	102670059	2.4 (Freehold)
21117	35/753475	102670070	2.4 (Freehold)
21118	21/753475	102670095	2.4 (Freehold)
21119	20/753475	102670119	2.4 (Freehold)
21120	18/753475	102670135	2.4 (Freehold)
21121	19/753475	102670136	2.4 (Freehold)
21122	10/753475	102670290	2.4 (Freehold)
21123	44/753475	102670301	2.4 (Freehold)
21124	2/753475	102670354	2.4 (Freehold)
21125	49/753475	102670359	2.4 (Freehold)
21126	50/753475	102670427	2.4 (Freehold)
21127	52/753475	102670433	2.4 (Freehold)
21128	43/753475	104222191	2.4 (Freehold)
21129	12/753475	104222194	2.4 (Freehold)
21130	3/753475	104465734	2.4 (Freehold)
21131	1/753475	108101948	2.4 (Freehold)
21132	16/753475	108101949	2.4 (Freehold)
21133	29/753475	108101951	2.4 (Freehold)
21134	32/753475	108101952	2.4 (Freehold)
21135	37/753475	108101953	2.4 (Freehold)
21136	38/753475	108101954	2.4 (Freehold)
21137	1/820785	104465724	2.4 (Freehold)
21138	1/1029112	103227737	2.4 (Freehold)
21139	2/1029112	103227740	2.4 (Freehold)
21140	1/1101042	154807784	2.4 (Freehold)
21141	1/126928	103227566	2.4 (Freehold)
21142	1/127361	103227695	2.4 (Freehold)
21143	1/127382	103227744	2.4 (Freehold)
21144	2/127382	103787534	2.4 (Freehold)
21145	1/169039	103790603	2.4 (Freehold)
21146	7/10/1695	103227571	2.4 (Freehold)
21147	6/10/1695	103227572	2.4 (Freehold)
21148	5/10/1695	103227573	2.4 (Freehold)
21149	3/10/1695	103227574	2.4 (Freehold)
21150	4/10/1695	103227575	2.4 (Freehold)
21151	2/10/1695	103227576	2.4 (Freehold)
21152	1/10/1695	103227577	2.4 (Freehold)
21153	3/8/1695	103227578	2.4 (Freehold)
21154	5/8/1695	103227580	2.4 (Freehold)
21155	7/8/1695	103227581	2.4 (Freehold)
21156	9/8/1695	103227582	2.4 (Freehold)
21157	11/8/1695	103227583	2.4 (Freehold)
21158	13/8/1695	103227584	2.4 (Freehold)
21159	15/8/1695	103227585	2.4 (Freehold)
21160	17/8/1695	103227586	2.4 (Freehold)
21161	19/8/1695	103227587	2.4 (Freehold)
21162	1/8/1695	103227589	2.4 (Freehold)
21163	4/8/1695	103227590	2.4 (Freehold)
21164	6/8/1695	103227591	2.4 (Freehold)
21165	8/8/1695	103227592	2.4 (Freehold)
21166	10/8/1695	103227593	2.4 (Freehold)
21167	12/8/1695	103227594	2.4 (Freehold)
21168	14/8/1695	103227595	2.4 (Freehold)
21169	16/8/1695	103227596	2.4 (Freehold)
21170	18/8/1695	103227597	2.4 (Freehold)
21171	20/8/1695	103227598	2.4 (Freehold)
21172	19/7/1695	103227600	2.4 (Freehold)
21173	17/7/1695	103227601	2.4 (Freehold)
21174	15/7/1695	103227602	2.4 (Freehold)
21175	13/7/1695	103227603	2.4 (Freehold)
21176	11/7/1695	103227604	2.4 (Freehold)
21177	9/7/1695	103227605	2.4 (Freehold)
21178	7/7/1695	103227606	2.4 (Freehold)
21179	5/7/1695	103227607	2.4 (Freehold)
21180	2/8/1695	103227608	2.4 (Freehold)
21181	3/7/1695	103227609	2.4 (Freehold)
21182	20/7/1695	103227611	2.4 (Freehold)
21183	18/7/1695	103227612	2.4 (Freehold)
21184	16/7/1695	103227613	2.4 (Freehold)
21185	14/7/1695	103227614	2.4 (Freehold)
21186	12/7/1695	103227615	2.4 (Freehold)

21187	10/7/1695	103227616	2.4 (Freehold)
21188	8/7/1695	103227617	2.4 (Freehold)
21189	6/7/1695	103227618	2.4 (Freehold)
21190	4/7/1695	103227619	2.4 (Freehold)
21191	2/7/1695	103227620	2.4 (Freehold)
21192	1/7/1695	103227621	2.4 (Freehold)
21193	3/3/1695	103227634	2.4 (Freehold)
21194	6/2/1695	103227637	2.4 (Freehold)
21195	5/2/1695	103227640	2.4 (Freehold)
21196	1/3/1695	103227642	2.4 (Freehold)
21197	2/3/1695	103227643	2.4 (Freehold)
21198	5/5/1695	103227647	2.4 (Freehold)
21199	6/5/1695	103227648	2.4 (Freehold)
21200	7/4/1695	103227649	2.4 (Freehold)
21201	8/4/1695	103227661	2.4 (Freehold)
21202	1/6/1695	103227666	2.4 (Freehold)
21203	13/1/1695	103227689	2.4 (Freehold)
21204	1/2/1695	103227690	2.4 (Freehold)
21205	2/6/1695	103227691	2.4 (Freehold)
21206	6/6/1695	103227692	2.4 (Freehold)
21207	5/6/1695	103227693	2.4 (Freehold)
21208	3/1/1695	103227697	2.4 (Freehold)
21209	2/1/1695	103227698	2.4 (Freehold)
21210	4/1/1695	103227699	2.4 (Freehold)
21211	5/1/1695	103227700	2.4 (Freehold)
21212	6/1/1695	103227701	2.4 (Freehold)
21213	1/1/1695	103227702	2.4 (Freehold)
21214	12/1/1695	103227703	2.4 (Freehold)
21215	11/1/1695	103227704	2.4 (Freehold)
21216	10/1/1695	103227705	2.4 (Freehold)
21217	9/1/1695	103227706	2.4 (Freehold)
21218	7/1/1695	103227707	2.4 (Freehold)
21219	8/1/1695	103227708	2.4 (Freehold)
21220	9/4/1695	103227709	2.4 (Freehold)
21221	10/4/1695	103227710	2.4 (Freehold)
21222	11/4/1695	103227711	2.4 (Freehold)
21223	2/4/1695	103227712	2.4 (Freehold)
21224	1/4/1695	103227713	2.4 (Freehold)
21225	6/4/1695	103227714	2.4 (Freehold)
21226	5/4/1695	103227715	2.4 (Freehold)
21227	4/4/1695	103227716	2.4 (Freehold)
21228	3/4/1695	103227717	2.4 (Freehold)
21229	7/5/1695	103227718	2.4 (Freehold)
21230	2/5/1695	103227719	2.4 (Freehold)
21231	1/5/1695	103227720	2.4 (Freehold)
21232	4/5/1695	103227721	2.4 (Freehold)
21233	3/5/1695	103227722	2.4 (Freehold)
21234	7/2/1695	103227723	2.4 (Freehold)
21235	2/2/1695	103227724	2.4 (Freehold)
21236	3/2/1695	103227725	2.4 (Freehold)
21237	4/2/1695	103227726	2.4 (Freehold)
21238	10/9/1695	103787527	2.4 (Freehold)
21239	1/9/1695	103787528	2.4 (Freehold)
21240	2/9/1695	103787530	2.4 (Freehold)
21241	3/9/1695	103787531	2.4 (Freehold)
21242	4/9/1695	103787532	2.4 (Freehold)
21243	9/9/1695	103787533	2.4 (Freehold)
21244	22/188142	103859188	2.4 (Freehold)
21245	23/188142	103859190	2.4 (Freehold)
21246	24/188142	103859192	2.4 (Freehold)
21247	25/188142	103859194	2.4 (Freehold)
21248	B/189188	103227734	2.4 (Freehold)
21249	A/189188	103227735	2.4 (Freehold)
21250	2/225129	103227731	2.4 (Freehold)
21251	1/225129	103227736	2.4 (Freehold)
21252	1/248663	103227505	2.4 (Freehold)
21253	12/E/3996	103859097	2.4 (Freehold)
21254	5/C/3996	103859129	2.4 (Freehold)
21255	6/C/3996	103859135	2.4 (Freehold)
21256	2/C/3996	103859159	2.4 (Freehold)
21257	4/C/3996	103859161	2.4 (Freehold)
21258	7/C/3996	103859169	2.4 (Freehold)
21259	6/532804	103796587	2.4 (Freehold)
21260	7/532804	103796589	2.4 (Freehold)
21261	5/532829	103796588	2.4 (Freehold)

21262	1/542603	103227524	2.4 (Freehold)
21263	2/542603	103227738	2.4 (Freehold)
21264	41/555368	103798558	2.4 (Freehold)
21265	42/555368	103798567	2.4 (Freehold)
21266	36/654941	108105228	2.4 (Freehold)
21267	45/750694	103227503	2.4 (Freehold)
21268	46/750694	103227504	2.4 (Freehold)
21269	43/750694	103227512	2.4 (Freehold)
21270	24/750694	103227513	2.4 (Freehold)
21271	50/750694	103227514	2.4 (Freehold)
21272	25/750694	103227515	2.4 (Freehold)
21273	26/750694	103227516	2.4 (Freehold)
21274	27/750694	103227517	2.4 (Freehold)
21275	72/750694	103227518	2.4 (Freehold)
21276	42/750694	103227520	2.4 (Freehold)
21277	8/750694	103227521	2.4 (Freehold)
21278	12/750694	103227539	2.4 (Freehold)
21279	34/750694	103227540	2.4 (Freehold)
21280	169/750694	103227541	2.4 (Freehold)
21281	170/750694	103227542	2.4 (Freehold)
21282	168/750694	103227543	2.4 (Freehold)
21283	58/750694	103227544	2.4 (Freehold)
21284	56/750694	103227548	2.4 (Freehold)
21285	71/750694	103227550	2.4 (Freehold)
21286	19/750694	103227553	2.4 (Freehold)
21287	30/750694	103227554	2.4 (Freehold)
21288	2/750694	103227555	2.4 (Freehold)
21289	1/750694	103227557	2.4 (Freehold)
21290	3/750694	103227558	2.4 (Freehold)
21291	60/750694	103227683	2.4 (Freehold)
21292	16/750694	104624204	2.4 (Freehold)
21293	14/750694	108136414	2.4 (Freehold)
21294	47/750694	108136416	2.4 (Freehold)
21295	48/750694	108136417	2.4 (Freehold)
21296	49/750694	108136418	2.4 (Freehold)
21297	69/750694	108136423	2.4 (Freehold)
21298	1/920043	103859208	2.4 (Freehold)
21299	1/920669	103227696	2.4 (Freehold)
21300	2/932667	103816741	2.4 (Freehold)
21301	1/932667	103816742	2.4 (Freehold)
21304	32/40059	103524156	2.4 (Freehold)
21305	31/40059	108045384	2.4 (Freehold)
21306	5/604038	108054248	2.4 (Freehold)
21307	7/604038	108054250	2.4 (Freehold)
21308	1/606976	103524158	2.4 (Freehold)
21309	31/627546	103524162	2.4 (Freehold)
21310	32/627546	108116941	2.4 (Freehold)
21311	29/754229	100182134	2.4 (Freehold)
21312	26/754229	103524135	2.4 (Freehold)
21313	17/754229	103524265	2.4 (Freehold)
21314	21/754229	103524350	2.4 (Freehold)
21315	14/754229	108105971	2.4 (Freehold)
21316	18/754229	108105972	2.4 (Freehold)
21317	27/754229	108105973	2.4 (Freehold)
21318	28/754229	108105974	2.4 (Freehold)
21319	1/1160238	165614134	2.4 (Freehold)
21320	1/1062195	104691545	2.4 (Freehold)
21321	1/750697	103227499	2.4 (Freehold)
21322	2/750697	103227501	2.4 (Freehold)
21323	13/751913	103234407	2.4 (Freehold)
21324	12/751913	108116130	2.4 (Freehold)
21325	1/752896	103218904	2.4 (Freehold)
21326	5/752896	103218960	2.4 (Freehold)
21327	2/232612	108041941	2.4 (Freehold)
21328	1/542697	102659154	2.4 (Freehold)
21329	2/542697	108136045	2.4 (Freehold)
21330	4/755299	100135978	2.4 (Freehold)
21331	19/755299	100136172	2.4 (Freehold)
21332	5/755299	102655449	2.4 (Freehold)
21333	83/755299	102659046	2.4 (Freehold)
21334	18/755299	102659064	2.4 (Freehold)
21335	9/755299	102659072	2.4 (Freehold)
21336	14/755299	102659090	2.4 (Freehold)
21337	85/755299	102659094	2.4 (Freehold)
21338	12/755299	102659096	2.4 (Freehold)

21339	16/755299	102659121	2.4 (Freehold)
21340	7/755299	102659144	2.4 (Freehold)
21341	8/755299	102659174	2.4 (Freehold)
21342	20/755299	102659179	2.4 (Freehold)
21343	1/755299	102659188	2.4 (Freehold)
21344	11/755299	104339236	2.4 (Freehold)
21345	10/755299	108062818	2.4 (Freehold)
21346	13/755299	108062819	2.4 (Freehold)
21347	15/755299	108062820	2.4 (Freehold)
21348	17/755299	108062821	2.4 (Freehold)
21349	6/755299	108062822	2.4 (Freehold)
21350	1/1162838	165534815	2.4 (Freehold)
21351	10/1164048	165671319	2.4 (Freehold)
21352	3/132822	102670198	2.4 (Freehold)
21353	2/132822	102670258	2.4 (Freehold)
21354	1/132822	102670261	2.4 (Freehold)
21355	4/132822	102670357	2.4 (Freehold)
21356	2/213583	102670734	2.4 (Freehold)
21357	1/213583	102670738	2.4 (Freehold)
21358	3/248369	100137235	2.4 (Freehold)
21359	1/652711	102670336	2.4 (Freehold)
21360	144/704097	108042027	2.4 (Freehold)
21361	94/753476	100135830	2.4 (Freehold)
21362	95/753476	100136024	2.4 (Freehold)
21363	79/753476	102670255	2.4 (Freehold)
21364	51/753476	102670264	2.4 (Freehold)
21365	50/753476	102670266	2.4 (Freehold)
21366	49/753476	102670272	2.4 (Freehold)
21367	143/753476	102670274	2.4 (Freehold)
21368	48/753476	102670275	2.4 (Freehold)
21369	47/753476	102670282	2.4 (Freehold)
21370	46/753476	102670287	2.4 (Freehold)
21371	45/753476	102670289	2.4 (Freehold)
21372	78/753476	102670300	2.4 (Freehold)
21373	77/753476	102670308	2.4 (Freehold)
21374	97/753476	102670333	2.4 (Freehold)
21375	114/753476	102670339	2.4 (Freehold)
21376	71/753476	102670341	2.4 (Freehold)
21377	76/753476	102670344	2.4 (Freehold)
21378	1/753476	102670347	2.4 (Freehold)
21379	44/753476	102670351	2.4 (Freehold)
21380	75/753476	102670366	2.4 (Freehold)
21381	43/753476	102670370	2.4 (Freehold)
21382	72/753476	102670378	2.4 (Freehold)
21383	42/753476	102670380	2.4 (Freehold)
21384	96/753476	102670397	2.4 (Freehold)
21385	39/753476	102670403	2.4 (Freehold)
21386	38/753476	102670404	2.4 (Freehold)
21387	37/753476	102670415	2.4 (Freehold)
21388	113/753476	102670464	2.4 (Freehold)
21389	36/753476	102670471	2.4 (Freehold)
21390	142/753476	102670487	2.4 (Freehold)
21391	33/753476	102670513	2.4 (Freehold)
21392	107/753476	102670534	2.4 (Freehold)
21393	34/753476	102670539	2.4 (Freehold)
21394	135/753476	102670546	2.4 (Freehold)
21395	3/753476	102670553	2.4 (Freehold)
21396	32/753476	102670554	2.4 (Freehold)
21397	4/753476	102670564	2.4 (Freehold)
21398	5/753476	102670583	2.4 (Freehold)
21399	31/753476	102670598	2.4 (Freehold)
21400	141/753476	102670606	2.4 (Freehold)
21401	88/753476	102670617	2.4 (Freehold)
21402	140/753476	102670655	2.4 (Freehold)
21403	101/753476	102670673	2.4 (Freehold)
21404	91/753476	102670678	2.4 (Freehold)
21405	139/753476	102670685	2.4 (Freehold)
21406	87/753476	102670712	2.4 (Freehold)
21407	138/753476	102670714	2.4 (Freehold)
21408	86/753476	102670725	2.4 (Freehold)
21409	81/753476	102670739	2.4 (Freehold)
21410	110/753476	104533025	2.4 (Freehold)
21411	99/753476	104533028	2.4 (Freehold)
21412	73/753476	104659662	2.4 (Freehold)
21413	10/753476	108053062	2.4 (Freehold)

21414	108/753476	108053063	2.4 (Freehold)
21415	54/753476	108053066	2.4 (Freehold)
21416	55/753476	108053067	2.4 (Freehold)
21417	56/753476	108053068	2.4 (Freehold)
21418	57/753476	108053069	2.4 (Freehold)
21419	58/753476	108053070	2.4 (Freehold)
21420	80/753476	108053071	2.4 (Freehold)
21421	82/753476	108053072	2.4 (Freehold)
21422	83/753476	108053073	2.4 (Freehold)
21423	84/753476	108053074	2.4 (Freehold)
21424	85/753476	108053075	2.4 (Freehold)
21425	9/787897	102670449	2.4 (Freehold)
21426	10/787897	102670599	2.4 (Freehold)
21427	8/787897	102670638	2.4 (Freehold)
21428	11/787897	102670639	2.4 (Freehold)
21429	5/787897	102670691	2.4 (Freehold)
21430	2/787897	102670723	2.4 (Freehold)
21431	1/787897	102670731	2.4 (Freehold)
21432	7/787897	102670732	2.4 (Freehold)
21433	3/787897	108136115	2.4 (Freehold)
21434	4/787897	108136116	2.4 (Freehold)
21435	6/787897	108136117	2.4 (Freehold)
21436	1/799228	102670389	2.4 (Freehold)
21437	2/799228	102670396	2.4 (Freehold)
21438	2/799229	102670771	2.4 (Freehold)
21439	1/799229	102670777	2.4 (Freehold)
21440	2/860583	100199466	2.4 (Freehold)
21441	3/860583	103766376	2.4 (Freehold)
21442	1/860583	103766377	2.4 (Freehold)
21443	1/860584	108147631	2.4 (Freehold)
21444	3/914721	102670580	2.4 (Freehold)
21445	1/755671	103314708	2.4 (Freehold)/ 2.2 (Conservation Estate)
21446	2/751591	103530948	2.4 (Freehold)
21447	40/751591	103531344	2.4 (Freehold)
21448	21/751591	103531345	2.4 (Freehold)
21449	3/751591	103531346	2.4 (Freehold)
21450	1/751591	103531347	2.4 (Freehold)
21451	2/751592	103531378	2.4 (Freehold)
21452	4/751592	103835918	2.4 (Freehold)
21453	1/751592	108063990	2.4 (Freehold)
21454	3/751592	108063991	2.4 (Freehold)
21455	5/751592	108063992	2.4 (Freehold)
21456	6/751592	108063993	2.4 (Freehold)
21457	4/755301	102658846	2.4 (Freehold)
21458	8/755301	102658872	2.4 (Freehold)
21459	31/755301	102658920	2.4 (Freehold)
21460	12/755301	102658947	2.4 (Freehold)
21461	11/755301	102658948	2.4 (Freehold)
21462	10/755301	102658949	2.4 (Freehold)
21463	13/755301	102658968	2.4 (Freehold)
21464	14/755301	102658969	2.4 (Freehold)
21465	16/755301	102658978	2.4 (Freehold)
21466	15/755301	102658979	2.4 (Freehold)
21467	17/755301	102659002	2.4 (Freehold)
21468	19/755301	102659014	2.4 (Freehold)
21469	18/755301	102659017	2.4 (Freehold)
21470	9/755301	104671863	2.4 (Freehold)
21471	1/755301	104671866	2.4 (Freehold)
21472	39/1000467	108087899	2.4 (Freehold)
21473	1/1158996	165859658	2.4 (Freehold)
21474	1/754232	100182746	2.4 (Freehold)
21475	31/754232	100182747	2.4 (Freehold)
21476	32/754232	103529814	2.4 (Freehold)
21477	33/754232	103529880	2.4 (Freehold)
21478	1/132664	103218836	2.4 (Freehold)
21479	1/256468	103218969	2.4 (Freehold)
21480	4/751334	100164200	2.4 (Freehold)
21481	5/751334	100164201	2.4 (Freehold)
21482	2/751334	103216826	2.4 (Freehold)
21483	6/751334	103218834	2.4 (Freehold)
21484	1/751334	108053390	2.4 (Freehold)
21485	3/751334	108053391	2.4 (Freehold)
21486	1/796792	100164202	2.4 (Freehold)
21487	19/756642	103536161	2.4 (Freehold)
21488	32/740068	102656358	2.4 (Freehold)

21489	27/740068	108145963	2.4 (Freehold)
21490	28/740068	108145964	2.4 (Freehold)
21491	29/740068	108145965	2.4 (Freehold)
21492	30/740068	108145966	2.4 (Freehold)
21493	22/752897	100136083	2.4 (Freehold)
21494	18/752897	102656249	2.4 (Freehold)
21495	19/752897	102656278	2.4 (Freehold)
21496	17/752897	102656298	2.4 (Freehold)
21497	13/752897	102656339	2.4 (Freehold)
21498	23/752897	108104922	2.4 (Freehold)
21499	24/752897	108104923	2.4 (Freehold)
21500	5/752897	108104924	2.4 (Freehold)
21501	4/754707	103316684	2.4 (Freehold)
21502	2/754707	103316692	2.4 (Freehold)
21503	6136/761424	103316683	2.4 (Freehold)
21504	6137/761425	103316666	2.4 (Freehold)
21505	2/752898	102648079	2.4 (Freehold)
21506	3/752898	108073996	2.4 (Freehold)
21507	4/752898	108073997	2.4 (Freehold)
21510	3/752899	103226293	2.4 (Freehold)
21511	11/752899	103226635	2.4 (Freehold)
21512	4/752899	103681989	2.4 (Freehold)
21513	8/752899	103681990	2.4 (Freehold)
21514	10/752899	103681992	2.4 (Freehold)
21515	12/752899	103681993	2.4 (Freehold)
21516	2/752899	108053422	2.4 (Freehold)
21517	51/1011597	104243025	2.4 (Freehold)
21518	52/1011597	104243027	2.4 (Freehold)
21519	53/1011597	104243028	2.4 (Freehold)
21520	6/752900	108095273	2.4 (Freehold)
21521	7/752900	108095274	2.4 (Freehold)
21522	33/42175	108077502	2.4 (Freehold)
21523	1/711445	108129213	2.4 (Freehold)
21524	13/753477	103528365	2.4 (Freehold)
21525	23/753477	103528426	2.4 (Freehold)
21526	14/753477	103528436	2.4 (Freehold)
21527	16/753477	103528447	2.4 (Freehold)
21528	1/753477	103528450	2.4 (Freehold)
21529	31/753477	103528456	2.4 (Freehold)
21530	25/753477	103528459	2.4 (Freehold)
21531	10/753477	103528468	2.4 (Freehold)
21532	24/753477	103528494	2.4 (Freehold)
21533	19/753477	103528497	2.4 (Freehold)
21534	5/753477	103528503	2.4 (Freehold)
21535	7/753477	103528507	2.4 (Freehold)
21536	2/753477	103528513	2.4 (Freehold)
21537	11/753477	103528514	2.4 (Freehold)
21538	6/753477	103528528	2.4 (Freehold)
21539	26/753477	103528529	2.4 (Freehold)
21540	3/753477	104536836	2.4 (Freehold)
21541	30/753477	104536839	2.4 (Freehold)
21542	15/753477	108075313	2.4 (Freehold)
21543	21/753477	108075314	2.4 (Freehold)
21544	22/753477	108075315	2.4 (Freehold)
21545	4/753477	108075317	2.4 (Freehold)
21546	12/664364	108146097	2.4 (Freehold)
21547	1/753478	108136124	2.4 (Freehold)
21548	13/753478	108136125	2.4 (Freehold)
21549	19/753478	108136126	2.4 (Freehold)
21550	3/753478	108136127	2.4 (Freehold)
21551	4/753478	108136128	2.4 (Freehold)
21552	5/753478	108136129	2.4 (Freehold)
21553	6/753478	108136130	2.4 (Freehold)
21554	2/751335	103219686	2.4 (Freehold)
21555	1/751335	103219687	2.4 (Freehold)
21556	1/132887	102656021	2.4 (Freehold)
21557	2/132887	102656022	2.4 (Freehold)
21558	3/132887	102656030	2.4 (Freehold)
21559	5/132887	103760046	2.4 (Freehold)
21560	4/132887	103760047	2.4 (Freehold)
21561	58/727125	102656002	2.4 (Freehold)
21562	57/727125	102656003	2.4 (Freehold)
21563	61/727128	102653597	2.4 (Freehold)
21564	59/727128	102656036	2.4 (Freehold)
21565	63/728695	102655992	2.4 (Freehold)

21566	64/728695	108138997	2.4 (Freehold)
21567	2/755282	100136039	2.4 (Freehold)
21568	12/755302	100135837	2.4 (Freehold)
21569	52/755302	100135840	2.4 (Freehold)
21570	20/755302	100135981	2.4 (Freehold)
21571	25/755302	100135983	2.4 (Freehold)
21572	35/755302	100135986	2.4 (Freehold)
21573	36/755302	100136031	2.4 (Freehold)
21574	54/755302	100136034	2.4 (Freehold)
21575	51/755302	100136040	2.4 (Freehold)
21576	15/755302	100136041	2.4 (Freehold)
21577	6/755302	102653517	2.4 (Freehold)
21578	16/755302	102653521	2.4 (Freehold)
21579	13/755302	102653526	2.4 (Freehold)
21580	44/755302	102653579	2.4 (Freehold)
21581	39/755302	102653588	2.4 (Freehold)
21582	43/755302	102653589	2.4 (Freehold)
21583	10/755302	102656001	2.4 (Freehold)
21584	22/755302	102656038	2.4 (Freehold)
21585	45/755302	102656039	2.4 (Freehold)
21586	50/755302	102656040	2.4 (Freehold)
21587	41/755302	102656043	2.4 (Freehold)
21588	47/755302	102656044	2.4 (Freehold)
21589	40/755302	102656045	2.4 (Freehold)
21590	21/755302	102656143	2.4 (Freehold)
21591	23/755302	102659230	2.4 (Freehold)
21592	7/755302	102659234	2.4 (Freehold)
21593	24/755302	102659252	2.4 (Freehold)
21594	14/755302	102659253	2.4 (Freehold)
21595	1/755302	108104903	2.4 (Freehold)
21596	17/755302	108104904	2.4 (Freehold)
21597	2/755302	108104905	2.4 (Freehold)
21598	26/755302	108104906	2.4 (Freehold)
21599	4/755302	108104908	2.4 (Freehold)
21600	42/755302	108104909	2.4 (Freehold)
21601	46/755302	108104910	2.4 (Freehold)
21602	48/755302	108104911	2.4 (Freehold)
21603	49/755302	108104912	2.4 (Freehold)
21604	5/755302	108104913	2.4 (Freehold)
21605	53/755302	108104914	2.4 (Freehold)
21606	55/755302	108104915	2.4 (Freehold)
21607	8/755302	108104916	2.4 (Freehold)
21608	9/755302	108104917	2.4 (Freehold)
21609	7/19/758534	103213943	2.4 (Freehold)
21610	10/16/758534	103213945	2.4 (Freehold)
21611	1/4/758534	103213971	2.4 (Freehold)
21612	1/3/758534	103213976	2.4 (Freehold)
21613	10/4/758534	103213982	2.4 (Freehold)
21614	1/17/758534	103213988	2.4 (Freehold)
21615	1/1/758534	103213995	2.4 (Freehold)
21616	6/2/758534	103213997	2.4 (Freehold)
21617	6/17/758534	103213998	2.4 (Freehold)
21618	1/16/758534	103213999	2.4 (Freehold)
21619	20/1/758534	103214000	2.4 (Freehold)
21620	10/19/758534	103214003	2.4 (Freehold)
21621	4/6/758534	103214008	2.4 (Freehold)
21622	2/16/758534	103214015	2.4 (Freehold)
21623	3/16/758534	103214016	2.4 (Freehold)
21624	4/16/758534	103214017	2.4 (Freehold)
21625	5/16/758534	103214018	2.4 (Freehold)
21626	6/16/758534	103214019	2.4 (Freehold)
21627	2/1/758534	103214023	2.4 (Freehold)
21628	3/1/758534	103214024	2.4 (Freehold)
21629	4/1/758534	103214025	2.4 (Freehold)
21630	5/1/758534	103214026	2.4 (Freehold)
21631	6/1/758534	103214027	2.4 (Freehold)
21632	13/1/758534	103214032	2.4 (Freehold)
21633	17/1/758534	103214036	2.4 (Freehold)
21634	18/1/758534	103214037	2.4 (Freehold)
21635	19/1/758534	103214038	2.4 (Freehold)
21636	9/2/758534	103214041	2.4 (Freehold)
21637	4/2/758534	103214044	2.4 (Freehold)
21638	3/2/758534	103214045	2.4 (Freehold)
21639	2/2/758534	103214046	2.4 (Freehold)
21640	5/17/758534	103214051	2.4 (Freehold)

21641	8/19/758534	103214053	2.4 (Freehold)
21642	9/19/758534	103214054	2.4 (Freehold)
21643	4/3/758534	103214072	2.4 (Freehold)
21644	6/4/758534	103214076	2.4 (Freehold)
21645	6/3/758534	103214078	2.4 (Freehold)
21646	8/4/758534	103214082	2.4 (Freehold)
21647	8/3/758534	103214084	2.4 (Freehold)
21648	9/3/758534	103214085	2.4 (Freehold)
21649	17/44907	108147913	2.4 (Freehold)
21650	20/721730	108085763	2.4 (Freehold)
21651	21/727169	108043229	2.4 (Freehold)
21652	14/754236	103527801	2.4 (Freehold)
21653	1/754236	108106022	2.4 (Freehold)
21654	100/1140692	163314103	2.4 (Freehold)
21655	1/132650	103217819	2.4 (Freehold)
21656	2/132650	103217834	2.4 (Freehold)
21657	2/503368	100136914	2.4 (Freehold)
21658	1/503368	103217861	2.4 (Freehold)
21659	91/524284	103217468	2.4 (Freehold)
21660	92/524284	103217480	2.4 (Freehold)
21661	22/565726	103217595	2.4 (Freehold)
21662	23/565726	103217602	2.4 (Freehold)
21663	1/660472	103217844	2.4 (Freehold)
21664	4/751336	100136902	2.4 (Freehold)
21665	10/751336	100136904	2.4 (Freehold)
21666	19/751336	102666992	2.4 (Freehold)
21667	38/751336	102667006	2.4 (Freehold)
21668	23/751336	103217728	2.4 (Freehold)
21669	24/751336	103217735	2.4 (Freehold)
21670	26/751336	103217736	2.4 (Freehold)
21671	25/751336	103217737	2.4 (Freehold)
21672	27/751336	103217745	2.4 (Freehold)
21673	28/751336	103217746	2.4 (Freehold)
21674	30/751336	103217747	2.4 (Freehold)
21675	29/751336	103217748	2.4 (Freehold)
21676	34/751336	103217767	2.4 (Freehold)
21677	35/751336	103217773	2.4 (Freehold)
21678	33/751336	103217780	2.4 (Freehold)
21679	36/751336	103217791	2.4 (Freehold)
21680	37/751336	103217799	2.4 (Freehold)
21681	12/751336	103217815	2.4 (Freehold)
21682	13/751336	103217816	2.4 (Freehold)
21683	14/751336	103217825	2.4 (Freehold)
21684	15/751336	103217832	2.4 (Freehold)
21685	16/751336	103217845	2.4 (Freehold)
21686	11/751336	103217869	2.4 (Freehold)
21687	6/751336	108146016	2.4 (Freehold)
21688	1/19/758441	103217384	2.4 (Freehold)
21689	6/19/758441	103217396	2.4 (Freehold)
21690	3/19/758441	103217398	2.4 (Freehold)
21691	7/19/758441	103217402	2.4 (Freehold)
21692	4/19/758441	103217404	2.4 (Freehold)
21693	8/19/758441	103217410	2.4 (Freehold)
21694	5/19/758441	103217412	2.4 (Freehold)
21695	1/25/758441	103217415	2.4 (Freehold)
21696	2/25/758441	103217423	2.4 (Freehold)
21697	1/20/758441	103217425	2.4 (Freehold)
21698	2/20/758441	103217432	2.4 (Freehold)
21699	3/25/758441	103217435	2.4 (Freehold)
21700	3/20/758441	103217438	2.4 (Freehold)
21701	4/20/758441	103217441	2.4 (Freehold)
21702	7/25/758441	103217444	2.4 (Freehold)
21703	4/25/758441	103217445	2.4 (Freehold)
21704	11/20/758441	103217446	2.4 (Freehold)
21705	5/20/758441	103217448	2.4 (Freehold)
21706	12/20/758441	103217451	2.4 (Freehold)
21707	6/20/758441	103217453	2.4 (Freehold)
21708	8/25/758441	103217457	2.4 (Freehold)
21709	5/25/758441	103217459	2.4 (Freehold)
21710	13/20/758441	103217460	2.4 (Freehold)
21711	7/20/758441	103217462	2.4 (Freehold)
21712	14/20/758441	103217465	2.4 (Freehold)
21713	15/20/758441	103217476	2.4 (Freehold)
21714	16/20/758441	103217482	2.4 (Freehold)
21715	1/26/758441	103217486	2.4 (Freehold)

21716	17/20/758441	103217491	2.4 (Freehold)
21717	18/20/758441	103217497	2.4 (Freehold)
21718	1/21/758441	103217502	2.4 (Freehold)
21719	19/20/758441	103217504	2.4 (Freehold)
21720	20/20/758441	103217510	2.4 (Freehold)
21721	6/26/758441	103217511	2.4 (Freehold)
21722	3/26/758441	103217512	2.4 (Freehold)
21723	2/21/758441	103217515	2.4 (Freehold)
21724	3/21/758441	103217522	2.4 (Freehold)
21725	7/26/758441	103217525	2.4 (Freehold)
21726	4/26/758441	103217526	2.4 (Freehold)
21727	6/21/758441	103217527	2.4 (Freehold)
21728	11/21/758441	103217529	2.4 (Freehold)
21729	7/21/758441	103217534	2.4 (Freehold)
21730	12/21/758441	103217536	2.4 (Freehold)
21731	8/26/758441	103217538	2.4 (Freehold)
21732	8/21/758441	103217541	2.4 (Freehold)
21733	13/21/758441	103217548	2.4 (Freehold)
21734	9/26/758441	103217553	2.4 (Freehold)
21735	14/21/758441	103217556	2.4 (Freehold)
21736	15/21/758441	103217565	2.4 (Freehold)
21737	16/21/758441	103217566	2.4 (Freehold)
21738	10/26/758441	103217569	2.4 (Freehold)
21739	1/22/758441	103217585	2.4 (Freehold)
21740	6/22/758441	103217605	2.4 (Freehold)
21741	3/22/758441	103217607	2.4 (Freehold)
21742	7/22/758441	103217616	2.4 (Freehold)
21743	4/22/758441	103217617	2.4 (Freehold)
21744	8/22/758441	103217631	2.4 (Freehold)
21745	5/22/758441	103217633	2.4 (Freehold)
21746	2/28/758441	103217639	2.4 (Freehold)
21747	1/23/758441	103217648	2.4 (Freehold)
21748	3/28/758441	103217654	2.4 (Freehold)
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21750	2/909437	164791817	2.4 (Freehold)
21751	248/909794	160608146	2.4 (Freehold)
21752	7/132803	102661741	2.4 (Freehold)
21753	21/42142	108087446	2.4 (Freehold)
21754	22/42142	108087447	2.4 (Freehold)
21755	1/46190	102661718	2.4 (Freehold)
21756	2/46190	102661748	2.4 (Freehold)
21757	3/46190	102661791	2.4 (Freehold)
21758	44/46191	108041971	2.4 (Freehold)
21759	16/753479	102661689	2.4 (Freehold)
21760	5/753479	102661690	2.4 (Freehold)
21761	3/753479	102661712	2.4 (Freehold)
21762	4/753479	102661742	2.4 (Freehold)
21763	11/753479	102661747	2.4 (Freehold)
21764	1/753479	102661752	2.4 (Freehold)
21765	14/753479	102661758	2.4 (Freehold)
21766	2/753479	102661782	2.4 (Freehold)
21767	12/753479	108104934	2.4 (Freehold)
21768	13/753479	108104935	2.4 (Freehold)
21769	17/753479	108104936	2.4 (Freehold)
21770	18/753479	108104937	2.4 (Freehold)
21771	6/753479	108104938	2.4 (Freehold)
21772	7/753479	108104939	2.4 (Freehold)
21773	21/754237	102661832	2.4 (Freehold)
21774	9/754237	102661848	2.4 (Freehold)
21775	10/754237	102661850	2.4 (Freehold)
21776	20/754237	102661884	2.4 (Freehold)
21777	23/754237	102661886	2.4 (Freehold)
21778	19/754237	102661889	2.4 (Freehold)
21779	15/754237	102661892	2.4 (Freehold)
21780	24/754237	102661902	2.4 (Freehold)
21781	27/754237	102661909	2.4 (Freehold)
21782	7/754237	102661910	2.4 (Freehold)
21783	22/754237	102661931	2.4 (Freehold)
21784	6/754237	102661958	2.4 (Freehold)
21785	33/754237	102661970	2.4 (Freehold)
21786	4/754237	102661974	2.4 (Freehold)
21787	25/754237	102661982	2.4 (Freehold)
21788	12/754237	102662011	2.4 (Freehold)
21789	5/754237	102662014	2.4 (Freehold)
21790	26/754237	102662029	2.4 (Freehold)

21791	35/754237	102662035	2.4 (Freehold)
21792	37/754237	102662040	2.4 (Freehold)
21793	30/754237	102662042	2.4 (Freehold)
21794	29/754237	102662044	2.4 (Freehold)
21795	2/754237	102662048	2.4 (Freehold)
21796	32/754237	102662140	2.4 (Freehold)
21797	42/754237	102662147	2.4 (Freehold)
21798	41/754237	102662162	2.4 (Freehold)
21799	11/754237	108062837	2.4 (Freehold)
21800	13/754237	108062838	2.4 (Freehold)
21801	14/754237	108062839	2.4 (Freehold)
21802	16/754237	108062840	2.4 (Freehold)
21803	17/754237	108062841	2.4 (Freehold)
21804	18/754237	108062842	2.4 (Freehold)
21805	28/754237	108062843	2.4 (Freehold)
21806	34/754237	108062844	2.4 (Freehold)
21807	36/754237	108062845	2.4 (Freehold)
21808	43/754237	108062846	2.4 (Freehold)
21809	8/754237	108062847	2.4 (Freehold)
21810	1/757204	103316749	2.4 (Freehold)
21811	2/757204	103316751	2.4 (Freehold)
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21813	100/1015935	108097081	2.4 (Freehold)
21814	101/1015935	108097082	2.4 (Freehold)
21815	1/132530	103517610	2.4 (Freehold)
21816	2/132530	103517611	2.4 (Freehold)
21817	3/132530	103517683	2.4 (Freehold)
21818	6/132530	104289114	2.4 (Freehold)
21819	7/132530	108096020	2.4 (Freehold)
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21821	A/381149	103517659	2.4 (Freehold)
21822	C/381149	104289121	2.4 (Freehold)
21823	B/381149	104289124	2.4 (Freehold)
21824	B/381150	103517072	2.4 (Freehold)
21825	A/381150	103518055	2.4 (Freehold)
21826	11/610895	103517134	2.4 (Freehold)
21827	10/610895	104289118	2.4 (Freehold)
21828	7/754238	103517008	2.4 (Freehold)
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21830	27/754238	103517010	2.4 (Freehold)
21831	49/754238	103517018	2.4 (Freehold)
21832	28/754238	103517019	2.4 (Freehold)
21833	25/754238	103517020	2.4 (Freehold)
21834	24/754238	103517021	2.4 (Freehold)
21835	23/754238	103517032	2.4 (Freehold)
21836	10/754238	103517052	2.4 (Freehold)
21837	11/754238	103517053	2.4 (Freehold)
21838	18/754238	103517054	2.4 (Freehold)
21839	19/754238	103517055	2.4 (Freehold)
21840	36/754238	103517083	2.4 (Freehold)
21841	53/754238	103517084	2.4 (Freehold)
21842	54/754238	103517085	2.4 (Freehold)
21843	16/754238	103517086	2.4 (Freehold)
21844	14/754238	103517087	2.4 (Freehold)
21845	3/754238	103517097	2.4 (Freehold)
21846	56/754238	103517102	2.4 (Freehold)
21847	51/754238	103517126	2.4 (Freehold)
21848	52/754238	103517129	2.4 (Freehold)
21849	55/754238	103517131	2.4 (Freehold)
21850	8/754238	103517132	2.4 (Freehold)
21851	37/754238	103517133	2.4 (Freehold)
21852	48/754238	103517149	2.4 (Freehold)
21853	46/754238	103517151	2.4 (Freehold)
21854	47/754238	103517157	2.4 (Freehold)
21855	5/754238	103517158	2.4 (Freehold)
21856	43/754238	103517159	2.4 (Freehold)
21857	44/754238	103517160	2.4 (Freehold)
21858	42/754238	103517161	2.4 (Freehold)
21859	21/754238	103517612	2.4 (Freehold)
21860	12/754238	103517617	2.4 (Freehold)
21861	29/754238	103517618	2.4 (Freehold)
21862	22/754238	103517645	2.4 (Freehold)
21863	9/754238	103517647	2.4 (Freehold)
21864	2/754238	103517666	2.4 (Freehold)
21865	45/754238	103517675	2.4 (Freehold)

21866	40/754238	103517692	2.4 (Freehold)
21867	39/754238	103517693	2.4 (Freehold)
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21869	38/754238	103517702	2.4 (Freehold)
21870	41/754238	103517741	2.4 (Freehold)
21871	3507/1189664	169901282	2.4 (Freehold)
21872	3/184792	103712803	2.4 (Freehold)
21873	4/184792	103712805	2.4 (Freehold)
21874	1/185183	103420165	2.4 (Freehold)
21875	2/185183	103420168	2.4 (Freehold)
21876	1/752980	103420160	2.4 (Freehold)
21877	23/752989	100177303	2.4 (Freehold)
21878	22/752989	103420115	2.4 (Freehold)
21879	5/752989	103420120	2.4 (Freehold)
21880	25/752989	103420122	2.4 (Freehold)
21881	24/752989	103420128	2.4 (Freehold)
21882	4/752989	103420139	2.4 (Freehold)
21883	9/752989	103420145	2.4 (Freehold)
21884	13/752989	103420155	2.4 (Freehold)
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21886	7/752989	103420163	2.4 (Freehold)
21887	20/752989	103420167	2.4 (Freehold)
21888	14/752989	103420175	2.4 (Freehold)
21889	10/752989	103420176	2.4 (Freehold)
21890	2/752989	103420178	2.4 (Freehold)
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21892	12/752989	108146979	2.4 (Freehold)
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21897	3/113414	103529914	2.4 (Freehold)
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21899	6/113414	103529965	2.4 (Freehold)
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21902	8/113414	103530026	2.4 (Freehold)
21903	5/113414	103530061	2.4 (Freehold)
21904	2/598487	103529966	2.4 (Freehold)
21905	1/598487	103529970	2.4 (Freehold)
21906	122/598488	103529979	2.4 (Freehold)
21907	121/598488	103529986	2.4 (Freehold)
21908	111/627399	108116957	2.4 (Freehold)
21909	18/724634	108126975	2.4 (Freehold)
21910	18/754239	100182439	2.4 (Freehold)
21911	32/754239	100182458	2.4 (Freehold)
21912	13/754239	100182553	2.4 (Freehold)
21913	4/754239	103524014	2.4 (Freehold)
21914	29/754239	103529850	2.4 (Freehold)
21915	20/754239	103529858	2.4 (Freehold)
21916	25/754239	103529859	2.4 (Freehold)
21917	24/754239	103529878	2.4 (Freehold)
21918	2/754239	103529879	2.4 (Freehold)
21919	23/754239	103529881	2.4 (Freehold)
21920	22/754239	103529882	2.4 (Freehold)
21921	1/754239	103529883	2.4 (Freehold)
21922	28/754239	103529908	2.4 (Freehold)
21923	6/754239	103529913	2.4 (Freehold)
21924	31/754239	103529915	2.4 (Freehold)
21925	27/754239	103529935	2.4 (Freehold)
21926	9/754239	103529952	2.4 (Freehold)
21927	7/754239	103529967	2.4 (Freehold)
21928	26/754239	103529969	2.4 (Freehold)
21929	33/754239	103529987	2.4 (Freehold)
21930	34/754239	103529994	2.4 (Freehold)
21931	21/754239	103863176	2.4 (Freehold)
21932	10/754239	108137119	2.4 (Freehold)
21933	14/754239	108137120	2.4 (Freehold)
21934	16/754239	108137121	2.4 (Freehold)
21935	17/754239	108137122	2.4 (Freehold)
21936	19/754239	108137123	2.4 (Freehold)
21937	30/754239	108137124	2.4 (Freehold)
21938	35/754239	108137125	2.4 (Freehold)
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21940	1/1083302	150965643	2.4 (Freehold)

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21942	1/1194521	170787614	2.4 (Freehold)
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21944	2/132211	103744255	2.4 (Freehold)
21945	1/132211	103744256	2.4 (Freehold)
21946	1/132219	103517105	2.4 (Freehold)
21947	2/132219	103517746	2.4 (Freehold)
21948	93/42153	103516999	2.4 (Freehold)
21949	7/43479	103517723	2.4 (Freehold)
21950	6/43479	103517728	2.4 (Freehold)
21951	8/43479	103517731	2.4 (Freehold)
21952	32/754240	100182139	2.4 (Freehold)
21953	14/754240	103517013	2.4 (Freehold)
21954	23/754240	103517026	2.4 (Freehold)
21955	15/754240	103517037	2.4 (Freehold)
21956	9/754240	103517038	2.4 (Freehold)
21957	76/754240	103517045	2.4 (Freehold)
21958	91/754240	103517046	2.4 (Freehold)
21959	24/754240	103517059	2.4 (Freehold)
21960	82/754240	103517060	2.4 (Freehold)
21961	40/754240	103517081	2.4 (Freehold)
21962	30/754240	103517082	2.4 (Freehold)
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21964	49/754240	103517091	2.4 (Freehold)
21965	64/754240	103517095	2.4 (Freehold)
21966	63/754240	103517096	2.4 (Freehold)
21967	41/754240	103517098	2.4 (Freehold)
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21969	45/754240	103517103	2.4 (Freehold)
21970	44/754240	103517104	2.4 (Freehold)
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21972	47/754240	103517114	2.4 (Freehold)
21973	88/754240	103517115	2.4 (Freehold)
21974	46/754240	103517120	2.4 (Freehold)
21975	65/754240	103517124	2.4 (Freehold)
21976	62/754240	103517125	2.4 (Freehold)
21977	61/754240	103517138	2.4 (Freehold)
21978	18/754240	103517139	2.4 (Freehold)
21979	4/754240	103517140	2.4 (Freehold)
21980	68/754240	103517147	2.4 (Freehold)
21981	34/754240	103517148	2.4 (Freehold)
21982	19/754240	103517150	2.4 (Freehold)
21983	66/754240	103517152	2.4 (Freehold)
21984	50/754240	103517153	2.4 (Freehold)
21985	20/754240	103517156	2.4 (Freehold)
21986	36/754240	103517163	2.4 (Freehold)
21987	57/754240	103517196	2.4 (Freehold)
21988	33/754240	103517562	2.4 (Freehold)
21989	73/754240	103517592	2.4 (Freehold)
21990	12/754240	103517604	2.4 (Freehold)
21991	13/754240	103517605	2.4 (Freehold)
21992	78/754240	103517626	2.4 (Freehold)
21993	79/754240	103517640	2.4 (Freehold)
21994	55/754240	103517641	2.4 (Freehold)
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21996	27/754240	103517679	2.4 (Freehold)
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22001	28/754240	103517704	2.4 (Freehold)
22002	80/754240	103517707	2.4 (Freehold)
22003	86/754240	103517708	2.4 (Freehold)
22004	38/754240	103517717	2.4 (Freehold)
22005	29/754240	103517722	2.4 (Freehold)
22006	39/754240	103517727	2.4 (Freehold)
22007	87/754240	103517732	2.4 (Freehold)
22008	52/754240	103518059	2.4 (Freehold)
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22010	75/754240	103726037	2.4 (Freehold)
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22012	22/754240	103744257	2.4 (Freehold)
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22016	83/754240	108085722	2.4 (Freehold)
22017	84/754240	108085723	2.4 (Freehold)
22018	1/204851	108045385	2.4 (Freehold)
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22022	2/501573	103528121	2.4 (Freehold)
22023	9/753480	103527983	2.4 (Freehold)
22024	16/753480	103527987	2.4 (Freehold)
22025	1/753480	103527999	2.4 (Freehold)
22026	34/753480	103528001	2.4 (Freehold)
22027	10/753480	103528007	2.4 (Freehold)
22028	15/753480	103528013	2.4 (Freehold)
22029	14/753480	103528014	2.4 (Freehold)
22030	8/753480	103528015	2.4 (Freehold)
22031	27/753480	103528016	2.4 (Freehold)
22032	11/753480	103528056	2.4 (Freehold)
22033	29/753480	103528058	2.4 (Freehold)
22034	20/753480	103528059	2.4 (Freehold)
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22036	22/753480	103528069	2.4 (Freehold)
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22038	36/753480	103528088	2.4 (Freehold)
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22040	39/753480	103528113	2.4 (Freehold)
22041	24/753480	103528115	2.4 (Freehold)
22042	26/753480	103528120	2.4 (Freehold)
22043	38/753480	103528127	2.4 (Freehold)
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22045	2/753480	103528132	2.4 (Freehold)
22046	40/753480	103528144	2.4 (Freehold)
22047	18/753480	103528157	2.4 (Freehold)
22048	7/753480	103528163	2.4 (Freehold)
22049	17/753480	103528173	2.4 (Freehold)
22050	6/753480	103528174	2.4 (Freehold)
22051	37/753480	103528200	2.4 (Freehold)
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22055	32/753480	103528238	2.4 (Freehold)
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22060	2/754710	103316715	2.4 (Freehold)
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22062	4/751337	100164222	2.4 (Freehold)
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22065	2/751337	103766192	2.4 (Freehold)
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22075	8/704153	102672370	2.4 (Freehold)
22076	10/704153	104346609	2.4 (Freehold)
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22078	19/753481	102672149	2.4 (Freehold)
22079	10/753481	102672168	2.4 (Freehold)
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22081	11/753481	102672187	2.4 (Freehold)
22082	23/753481	102672222	2.4 (Freehold)
22083	33/753481	102672239	2.4 (Freehold)
22084	9/753481	102672276	2.4 (Freehold)
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22086	30/753481	102672286	2.4 (Freehold)
22087	6/753481	102672295	2.4 (Freehold)
22088	34/753481	102672307	2.4 (Freehold)
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22092	16/753481	108094980	2.4 (Freehold)
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22100	3/1107311	156059285	2.4 (Freehold)
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22123	3/753482	102341922	2.4 (Freehold)
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22125	2/753482	102341949	2.4 (Freehold)
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22128	1/753482	102341965	2.4 (Freehold)
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22142	74/753482	102342032	2.4 (Freehold)
22143	36/753482	102342033	2.4 (Freehold)
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22146	53/753482	102342046	2.4 (Freehold)
22147	67/753482	102342049	2.4 (Freehold)
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22149	63/753482	102342061	2.4 (Freehold)
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22160	10/753482	102342163	2.4 (Freehold)
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22175	29/753482	108061902	2.4 (Freehold)
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22219	2/1112770	158209728	2.4 (Freehold)
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22234	1/1192248	170361202	2.4 (Freehold)
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22237	2/132823	102658470	2.4 (Freehold)
22238	1/132823	102658542	2.4 (Freehold)
22239	1/207062	102658294	2.4 (Freehold)
22240	1/213625	102657811	2.4 (Freehold)

22241	2/213625	102657829	2.4 (Freehold)
22242	1/224357	102657835	2.4 (Freehold)
22243	2/224357	102657842	2.4 (Freehold)
22244	3/224357	102657847	2.4 (Freehold)
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22247	1/229749	102657377	2.4 (Freehold)
22248	2/229749	102657387	2.4 (Freehold)
22249	3/229749	102657393	2.4 (Freehold)
22250	4/229749	102657405	2.4 (Freehold)
22251	5/229749	102657414	2.4 (Freehold)
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22264	21/261826	102658244	2.4 (Freehold)
22265	1/261826	102658268	2.4 (Freehold)
22266	3/261826	102658269	2.4 (Freehold)
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22269	5/261826	102658274	2.4 (Freehold)
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22271	9/261826	102658276	2.4 (Freehold)
22272	11/261826	102658278	2.4 (Freehold)
22273	2/261826	102658279	2.4 (Freehold)
22274	18/261826	102658296	2.4 (Freehold)
22275	17/261826	102658297	2.4 (Freehold)
22276	16/261826	102658298	2.4 (Freehold)
22277	15/261826	102658301	2.4 (Freehold)
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22287	B/302955	102657850	2.4 (Freehold)
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22292	1/324739	102657980	2.4 (Freehold)
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22311	E/35812	102657678	2.4 (Freehold)
22312	F/35812	102657691	2.4 (Freehold)
22313	1/360503	102658143	2.4 (Freehold)
22314	2/360503	102658150	2.4 (Freehold)
22315	1/36399	102659285	2.4 (Freehold)

22316	2/36399	102659286	2.4 (Freehold)
22317	3/36399	102659287	2.4 (Freehold)
22318	4/36399	102659288	2.4 (Freehold)
22319	5/36399	102659289	2.4 (Freehold)
22320	6/36399	102659290	2.4 (Freehold)
22321	7/36399	102659291	2.4 (Freehold)
22322	8/36399	102659292	2.4 (Freehold)
22323	9/36399	102659293	2.4 (Freehold)
22324	10/36399	102659294	2.4 (Freehold)
22325	11/36399	102659295	2.4 (Freehold)
22326	13/36399	102659296	2.4 (Freehold)
22327	12/36399	102659297	2.4 (Freehold)
22328	14/36399	102659298	2.4 (Freehold)
22329	15/36399	102659299	2.4 (Freehold)
22330	16/36399	102659300	2.4 (Freehold)
22331	17/36399	102659301	2.4 (Freehold)
22332	18/36399	102659302	2.4 (Freehold)
22333	19/36399	102659303	2.4 (Freehold)
22334	20/36399	102659304	2.4 (Freehold)
22335	21/36399	102659305	2.4 (Freehold)
22336	22/36399	102659306	2.4 (Freehold)
22337	23/36399	102659307	2.4 (Freehold)
22338	2/371488	102658175	2.4 (Freehold)
22339	1/371488	102658183	2.4 (Freehold)
22340	A/372302	102657702	2.4 (Freehold)
22341	B/372302	102657718	2.4 (Freehold)
22342	A/377141	102658062	2.4 (Freehold)
22343	B/377141	102658073	2.4 (Freehold)
22344	A/377440	102657704	2.4 (Freehold)
22345	B/377440	102657719	2.4 (Freehold)
22346	11/383260	102658133	2.4 (Freehold)
22347	10/383260	102658146	2.4 (Freehold)
22348	A/385572	102657627	2.4 (Freehold)
22349	B/385572	102657638	2.4 (Freehold)
22350	A/388537	102657649	2.4 (Freehold)
22351	B/388537	102657666	2.4 (Freehold)
22352	B/389279	102658074	2.4 (Freehold)
22353	A/389279	102658089	2.4 (Freehold)
22354	A/389574	102657673	2.4 (Freehold)
22355	B/389574	102657689	2.4 (Freehold)
22356	A/391455	102658005	2.4 (Freehold)
22357	B/391455	102658019	2.4 (Freehold)
22358	A/392243	102657467	2.4 (Freehold)
22359	B/392243	102657483	2.4 (Freehold)
22360	A/396446	102658110	2.4 (Freehold)
22361	B/396446	102658119	2.4 (Freehold)
22362	A/398429	102657931	2.4 (Freehold)
22363	A/399684	102657394	2.4 (Freehold)
22364	B/399684	102657406	2.4 (Freehold)
22365	A/401784	102658158	2.4 (Freehold)
22366	B/401784	102658164	2.4 (Freehold)
22367	B/406088	102658286	2.4 (Freehold)
22368	104/41962	102658381	2.4 (Freehold)
22369	1/503901	102657926	2.4 (Freehold)
22370	2/503901	102657927	2.4 (Freehold)
22371	1/506066	102657754	2.4 (Freehold)
22372	2/506066	102657767	2.4 (Freehold)
22373	41/514680	102657895	2.4 (Freehold)
22374	42/514680	102657897	2.4 (Freehold)
22375	3/518333	102658029	2.4 (Freehold)
22376	2/518333	102658037	2.4 (Freehold)
22377	1/518333	102658042	2.4 (Freehold)
22378	4/518333	102658053	2.4 (Freehold)
22379	61/520561	102657338	2.4 (Freehold)
22380	62/520561	102657356	2.4 (Freehold)
22381	22/522791	102658282	2.4 (Freehold)
22382	21/522791	102658285	2.4 (Freehold)
22383	102/535330	102657936	2.4 (Freehold)
22384	101/535330	102657942	2.4 (Freehold)
22385	54/566919	102658308	2.4 (Freehold)
22386	53/566919	102658321	2.4 (Freehold)
22387	52/566919	102658333	2.4 (Freehold)
22388	42/592004	102658330	2.4 (Freehold)
22389	51/599107	102658160	2.4 (Freehold)
22390	52/599107	102658167	2.4 (Freehold)

22391	122/600878	102658218	2.4 (Freehold)
22392	37/605220	102658315	2.4 (Freehold)
22393	36/605220	102658332	2.4 (Freehold)
22394	35/605220	102658334	2.4 (Freehold)
22395	81/605417	102658136	2.4 (Freehold)
22396	82/605417	102658148	2.4 (Freehold)
22397	40/612372	102658311	2.4 (Freehold)
22398	39/612372	102658325	2.4 (Freehold)
22399	322/612632	102658344	2.4 (Freehold)
22400	54/613677	102658232	2.4 (Freehold)
22401	55/613677	102658235	2.4 (Freehold)
22402	56/613677	102658237	2.4 (Freehold)
22403	57/613677	102658240	2.4 (Freehold)
22404	511/616445	102658229	2.4 (Freehold)
22405	512/616445	102658250	2.4 (Freehold)
22406	513/616445	102658258	2.4 (Freehold)
22407	414/618374	102658309	2.4 (Freehold)
22408	413/618374	102658318	2.4 (Freehold)
22409	412/618374	102658329	2.4 (Freehold)
22410	381/619751	102658316	2.4 (Freehold)
22411	382/619751	102658343	2.4 (Freehold)
22412	334/623204	102658336	2.4 (Freehold)
22413	333/623204	102658337	2.4 (Freehold)
22414	332/623204	102658339	2.4 (Freehold)
22415	331/623204	102658341	2.4 (Freehold)
22416	4111/625229	102658331	2.4 (Freehold)
22417	31/629872	102658055	2.4 (Freehold)
22418	32/629872	102658077	2.4 (Freehold)
22419	1/634134	102658272	2.4 (Freehold)
22420	3/658978	102657854	2.4 (Freehold)
22421	5/660616	102657919	2.4 (Freehold)
22422	5/662516	103769061	2.4 (Freehold)
22423	3/662523	102658000	2.4 (Freehold)
22424	511/701716	102658312	2.4 (Freehold)
22425	512/701716	102658324	2.4 (Freehold)
22426	71/701846	102657367	2.4 (Freehold)
22427	72/701846	102657384	2.4 (Freehold)
22428	41/710750	102657545	2.4 (Freehold)
22429	42/710750	102657557	2.4 (Freehold)
22430	102/712637	102658288	2.4 (Freehold)
22431	101/712637	102658290	2.4 (Freehold)
22432	4151/712894	102658281	2.4 (Freehold)
22433	1091/716441	102656991	2.4 (Freehold)
22434	51/719643	102657874	2.4 (Freehold)
22435	1/728792	102657631	2.4 (Freehold)
22436	21/730786	102658266	2.4 (Freehold)
22437	23/730786	102658277	2.4 (Freehold)
22438	24/730786	102658283	2.4 (Freehold)
22439	101/738315	102657225	2.4 (Freehold)
22440	103/738315	103873258	2.4 (Freehold)
22441	1/742739	154823478	2.4 (Freehold)
22442	1103/746961	102657979	2.4 (Freehold)
22443	1102/746961	102657984	2.4 (Freehold)
22444	1101/746961	102658012	2.4 (Freehold)
22445	31/747864	102657569	2.4 (Freehold)
22446	32/747864	102657581	2.4 (Freehold)
22447	89/755305	102658389	2.4 (Freehold)
22448	36/755305	102658445	2.4 (Freehold)
22449	48/755305	102658458	2.4 (Freehold)
22450	51/755305	102658461	2.4 (Freehold)
22451	37/755305	102658463	2.4 (Freehold)
22452	53/755305	102658467	2.4 (Freehold)
22453	52/755305	102658468	2.4 (Freehold)
22454	54/755305	102658469	2.4 (Freehold)
22455	49/755305	102658471	2.4 (Freehold)
22456	38/755305	102658476	2.4 (Freehold)
22457	40/755305	102658477	2.4 (Freehold)
22458	41/755305	102658478	2.4 (Freehold)
22459	39/755305	102658479	2.4 (Freehold)
22460	78/755305	102658484	2.4 (Freehold)
22461	79/755305	102658490	2.4 (Freehold)
22462	80/755305	102658498	2.4 (Freehold)
22463	77/755305	102658507	2.4 (Freehold)
22464	86/755305	102658509	2.4 (Freehold)
22465	59/755305	102658514	2.4 (Freehold)

22466	57/755305	102658515	2.4 (Freehold)
22467	55/755305	102658516	2.4 (Freehold)
22468	56/755305	102658517	2.4 (Freehold)
22469	58/755305	102658518	2.4 (Freehold)
22470	68/755305	102658521	2.4 (Freehold)
22471	81/755305	102658522	2.4 (Freehold)
22472	70/755305	102658526	2.4 (Freehold)
22473	82/755305	102658527	2.4 (Freehold)
22474	76/755305	102658529	2.4 (Freehold)
22475	60/755305	102658532	2.4 (Freehold)
22476	84/755305	102658544	2.4 (Freehold)
22477	61/755305	102658549	2.4 (Freehold)
22478	66/755305	102658550	2.4 (Freehold)
22479	83/755305	102658555	2.4 (Freehold)
22480	67/755305	102658556	2.4 (Freehold)
22481	69/755305	102658558	2.4 (Freehold)
22482	75/755305	102658560	2.4 (Freehold)
22483	85/755305	102658562	2.4 (Freehold)
22484	62/755305	102658568	2.4 (Freehold)
22485	65/755305	102658575	2.4 (Freehold)
22486	63/755305	102658581	2.4 (Freehold)
22487	64/755305	102658582	2.4 (Freehold)
22488	9/15/758802	102657416	2.4 (Freehold)
22489	11/15/758802	102657429	2.4 (Freehold)
22490	10/15/758802	102657440	2.4 (Freehold)
22491	6/20/758802	102657493	2.4 (Freehold)
22492	12/20/758802	102657507	2.4 (Freehold)
22493	11/20/758802	102657533	2.4 (Freehold)
22494	9/20/758802	102657565	2.4 (Freehold)
22495	10/20/758802	102657582	2.4 (Freehold)
22496	4/19/758802	102657590	2.4 (Freehold)
22497	1/33/758802	102657605	2.4 (Freehold)
22498	8/38/758802	102657891	2.4 (Freehold)
22499	1/50/758802	102657959	2.4 (Freehold)
22500	9/50/758802	102658050	2.4 (Freehold)
22501	7/53/758802	102658111	2.4 (Freehold)
22502	3/53/758802	102658115	2.4 (Freehold)
22503	2/56/758802	102658118	2.4 (Freehold)
22504	13/20/758802	104206938	2.4 (Freehold)
22505	8/20/758802	104206941	2.4 (Freehold)
22506	1/4/758803	102658243	2.4 (Freehold)
22507	5/1/758803	102658253	2.4 (Freehold)
22508	2/1/758803	102658259	2.4 (Freehold)
22509	6/1/758803	102658260	2.4 (Freehold)
22510	3/1/758803	102658261	2.4 (Freehold)
22511	7/1/758803	102658262	2.4 (Freehold)
22512	4/1/758803	102658263	2.4 (Freehold)
22513	8/1/758803	102658264	2.4 (Freehold)
22514	6/6/758803	102658348	2.4 (Freehold)
22515	5/6/758803	102658349	2.4 (Freehold)
22516	1/6/758803	102658352	2.4 (Freehold)
22517	2/6/758803	102658353	2.4 (Freehold)
22518	3/6/758803	102658354	2.4 (Freehold)
22519	7/6/758803	102658355	2.4 (Freehold)
22520	1/3/758803	102658364	2.4 (Freehold)
22521	2/3/758803	102658365	2.4 (Freehold)
22522	6/3/758803	102658366	2.4 (Freehold)
22523	1/2/758803	102658373	2.4 (Freehold)
22524	2/2/758803	102658374	2.4 (Freehold)
22525	6/2/758803	102658375	2.4 (Freehold)
22526	3/2/758803	102658376	2.4 (Freehold)
22527	7/2/758803	102658377	2.4 (Freehold)
22528	4/2/758803	102658378	2.4 (Freehold)
22529	8/2/758803	102658379	2.4 (Freehold)
22530	7/3/758803	102658386	2.4 (Freehold)
22531	4/6/758803	102658391	2.4 (Freehold)
22532	8/3/758803	102658392	2.4 (Freehold)
22533	3/777957	102657115	2.4 (Freehold)
22534	2/777957	102657197	2.4 (Freehold)
22535	1/777957	108115751	2.4 (Freehold)
22536	31/778008	102657362	2.4 (Freehold)
22537	32/778008	102657373	2.4 (Freehold)
22538	33/778008	102657383	2.4 (Freehold)
22539	1020/801160	102657303	2.4 (Freehold)
22540	101/812415	102657244	2.4 (Freehold)

22541	21/829375	102658087	2.4 (Freehold)
22542	22/829375	102658114	2.4 (Freehold)
22543	1/829925	102658154	2.4 (Freehold)
22544	1212/840917	102658223	2.4 (Freehold)
22545	1211/840917	102659278	2.4 (Freehold)
22546	810/850727	103677940	2.4 (Freehold)
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22548	61/852299	101056143	2.4 (Freehold)
22549	62/852299	101056145	2.4 (Freehold)
22550	11/853709	103702876	2.4 (Freehold)
22551	10/853709	103702877	2.4 (Freehold)
22552	1/861021	103779560	2.4 (Freehold)
22553	2/861021	103779562	2.4 (Freehold)
22554	2/861339	103779548	2.4 (Freehold)
22555	1/861339	103779549	2.4 (Freehold)
22556	A/913230	102657567	2.4 (Freehold)
22557	B/913230	102657586	2.4 (Freehold)
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22560	A/963267	104206849	2.4 (Freehold)
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22562	1/965760	102657524	2.4 (Freehold)
22563	1/751921	103233094	2.4 (Freehold)
22564	1/384012	102651246	2.4 (Freehold)
22565	4/652914	102651210	2.4 (Freehold)
22566	20/752901	100135600	2.4 (Freehold)
22567	9/752901	100135605	2.4 (Freehold)
22568	11/752901	100135609	2.4 (Freehold)
22569	12/752901	102651208	2.4 (Freehold)
22570	3/752901	102651209	2.4 (Freehold)
22571	21/752901	102651211	2.4 (Freehold)
22572	6/752901	102651212	2.4 (Freehold)
22573	2/752901	102651215	2.4 (Freehold)
22574	14/752901	102651222	2.4 (Freehold)
22575	5/752901	102651227	2.4 (Freehold)
22576	10/752901	102651232	2.4 (Freehold)
22577	25/752901	102651235	2.4 (Freehold)
22578	7/752901	102651247	2.4 (Freehold)
22579	8/752901	102651331	2.4 (Freehold)
22580	19/752901	102651333	2.4 (Freehold)
22581	13/752901	103985827	2.4 (Freehold)
22582	1/752901	108145922	2.4 (Freehold)
22583	18/752901	108145923	2.4 (Freehold)
22584	3/751922	103233056	2.4 (Freehold)
22585	4/751922	103233082	2.4 (Freehold)
22586	1/751922	103234152	2.4 (Freehold)
22587	2/751339	103216832	2.4 (Freehold)
22588	1/751339	103216848	2.4 (Freehold)
22589	5/751339	103216851	2.4 (Freehold)
22590	3/751339	108125976	2.4 (Freehold)
22591	4/751339	108125977	2.4 (Freehold)
22592	610/1142396	162944033	2.4 (Freehold)
22593	611/1142396	162944034	2.4 (Freehold)
22594	56/40060	103524272	2.4 (Freehold)
22595	57/40060	108126938	2.4 (Freehold)
22596	60/44861	103524283	2.4 (Freehold)
22597	59/44861	103524310	2.4 (Freehold)
22598	58/44861	103524324	2.4 (Freehold)
22599	62/44861	108137129	2.4 (Freehold)
22600	2/606976	108116940	2.4 (Freehold)
22601	4/607031	108085747	2.4 (Freehold)
22602	63/705268	108087541	2.4 (Freehold)
22603	65/727162	108097884	2.4 (Freehold)
22604	3/754243	103524147	2.4 (Freehold)
22605	25/754243	103524148	2.4 (Freehold)
22606	24/754243	103524151	2.4 (Freehold)
22607	32/754243	103524170	2.4 (Freehold)
22608	12/754243	103524173	2.4 (Freehold)
22609	26/754243	103524175	2.4 (Freehold)
22610	50/754243	103524178	2.4 (Freehold)
22611	27/754243	103524203	2.4 (Freehold)
22612	23/754243	103524204	2.4 (Freehold)
22613	54/754243	103524206	2.4 (Freehold)
22614	14/754243	103524211	2.4 (Freehold)
22615	15/754243	103524212	2.4 (Freehold)

22616	22/754243	103524213	2.4 (Freehold)
22617	28/754243	103524222	2.4 (Freehold)
22618	13/754243	103524223	2.4 (Freehold)
22619	48/754243	103524233	2.4 (Freehold)
22620	29/754243	103524267	2.4 (Freehold)
22621	49/754243	103524279	2.4 (Freehold)
22622	17/754243	103524281	2.4 (Freehold)
22623	16/754243	103524282	2.4 (Freehold)
22624	21/754243	103524290	2.4 (Freehold)
22625	18/754243	103524307	2.4 (Freehold)
22626	30/754243	103524308	2.4 (Freehold)
22627	51/754243	103524309	2.4 (Freehold)
22628	38/754243	103524311	2.4 (Freehold)
22629	37/754243	103524312	2.4 (Freehold)
22630	52/754243	103524326	2.4 (Freehold)
22631	20/754243	103524332	2.4 (Freehold)
22632	31/754243	103524337	2.4 (Freehold)
22633	47/754243	103524340	2.4 (Freehold)
22634	19/754243	103524351	2.4 (Freehold)
22635	46/754243	103524352	2.4 (Freehold)
22636	53/754243	103524360	2.4 (Freehold)
22637	39/754243	108043188	2.4 (Freehold)
22638	41/754243	108043189	2.4 (Freehold)
22639	7/754243	108043191	2.4 (Freehold)
22640	8/752113	100164677	2.4 (Freehold)
22641	3/752113	103226224	2.4 (Freehold)
22642	25/752113	103226256	2.4 (Freehold)
22643	1/752113	103226257	2.4 (Freehold)
22644	23/752113	103226258	2.4 (Freehold)
22645	5/752113	103226259	2.4 (Freehold)
22646	6/752113	103226261	2.4 (Freehold)
22647	2/752113	103226288	2.4 (Freehold)
22648	4/752113	108053420	2.4 (Freehold)
22649	7/752113	108053421	2.4 (Freehold)
22650	34/46492	108105224	2.4 (Freehold)
22651	222/566795	103225028	2.4 (Freehold)
22652	221/566795	103225471	2.4 (Freehold)
22653	281/623912	103225001	2.4 (Freehold)
22654	282/623912	103225003	2.4 (Freehold)
22655	1/654250	103225016	2.4 (Freehold)
22656	14/654936	103225025	2.4 (Freehold)
22657	29/752114	103224951	2.4 (Freehold)
22658	18/752114	103224952	2.4 (Freehold)
22659	26/752114	103224953	2.4 (Freehold)
22660	11/752114	103224978	2.4 (Freehold)
22661	7/752114	103225010	2.4 (Freehold)
22662	15/752114	103225011	2.4 (Freehold)
22663	13/752114	103225014	2.4 (Freehold)
22664	3/752114	103225017	2.4 (Freehold)
22665	21/752114	103225018	2.4 (Freehold)
22666	2/752114	103225020	2.4 (Freehold)
22667	5/752114	103225021	2.4 (Freehold)
22668	25/752114	103225022	2.4 (Freehold)
22669	4/752114	103225023	2.4 (Freehold)
22670	24/752114	103225026	2.4 (Freehold)
22671	12/752114	103225030	2.4 (Freehold)
22672	6/752114	103226002	2.4 (Freehold)
22673	19/752114	103226121	2.4 (Freehold)
22674	2/750806	103316767	2.4 (Freehold)
22675	4/750806	103316777	2.4 (Freehold)
22676	30/750806	103316778	2.4 (Freehold)
22677	221/1080960	151641722	2.4 (Freehold)
22678	220/1080960	151641723	2.4 (Freehold)
22679	44/40939	108074515	2.4 (Freehold)
22680	15/657463	103225657	2.4 (Freehold)
22681	3/719555	103226085	2.4 (Freehold)
22682	2/719555	103226086	2.4 (Freehold)
22683	24/752115	103225438	2.4 (Freehold)
22684	20/752115	103225440	2.4 (Freehold)
22685	39/752115	103225441	2.4 (Freehold)
22686	7/752115	103225442	2.4 (Freehold)
22687	37/752115	103225443	2.4 (Freehold)
22688	4/752115	103225444	2.4 (Freehold)
22689	5/752115	103225445	2.4 (Freehold)
22690	1/752115	103225446	2.4 (Freehold)

22691	6/752115	103225447	2.4 (Freehold)
22692	2/752115	103225456	2.4 (Freehold)
22693	9/752115	103225457	2.4 (Freehold)
22694	28/752115	103225459	2.4 (Freehold)
22695	13/752115	103225461	2.4 (Freehold)
22696	19/752115	103225462	2.4 (Freehold)
22697	36/752115	103225463	2.4 (Freehold)
22698	33/752115	103225464	2.4 (Freehold)
22699	16/752115	103225465	2.4 (Freehold)
22700	34/752115	103225466	2.4 (Freehold)
22701	18/752115	103225468	2.4 (Freehold)
22702	35/752115	103225518	2.4 (Freehold)
22703	3/752115	103225649	2.4 (Freehold)
22704	40/752115	103226030	2.4 (Freehold)
22705	31/752115	103226082	2.4 (Freehold)
22706	14/752115	108053414	2.4 (Freehold)
22707	21/752115	108053415	2.4 (Freehold)
22708	25/752115	108053417	2.4 (Freehold)
22709	38/752115	108053418	2.4 (Freehold)
22710	1/754711	103535938	2.4 (Freehold)
22711	3/754711	103536659	2.4 (Freehold)
22712	22/1022006	104332821	2.4 (Freehold)
22713	21/1022006	104332823	2.4 (Freehold)
22714	1/1182148	169138080	2.4 (Freehold)
22715	20/44901	103226644	2.4 (Freehold)
22716	1/601583	103798895	2.4 (Freehold)
22717	4/652640	108074519	2.4 (Freehold)
22718	5/752902	100164392	2.4 (Freehold)
22719	14/752902	103226363	2.4 (Freehold)
22720	13/752902	103226522	2.4 (Freehold)
22721	11/752902	103226532	2.4 (Freehold)
22722	3/752902	103226533	2.4 (Freehold)
22723	17/752902	104332824	2.4 (Freehold)
22724	8/752903	103219041	2.4 (Freehold)
22725	1/752903	103219085	2.4 (Freehold)
22726	4/752903	103219126	2.4 (Freehold)
22727	3/752903	103219142	2.4 (Freehold)
22728	6/752903	103219158	2.4 (Freehold)
22729	4/754712	103316707	2.4 (Freehold)
22730	2/1126630	160490706	2.4 (Freehold)
22731	4/1126630	160490707	2.4 (Freehold)
22732	3/1126630	160490708	2.4 (Freehold)
22733	1/132800	103754007	2.4 (Freehold)
22734	3/132800	103758423	2.4 (Freehold)
22735	2/132800	103758424	2.4 (Freehold)
22736	8/132801	103754000	2.4 (Freehold)
22737	9/132801	103754002	2.4 (Freehold)
22738	7/132801	103754003	2.4 (Freehold)
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22740	70/132851	102673357	2.4 (Freehold)
22741	7/753483	102673312	2.4 (Freehold)
22742	1/753483	102673328	2.4 (Freehold)
22743	13/753483	102673329	2.4 (Freehold)
22744	12/753483	102673340	2.4 (Freehold)
22745	5/753483	102673361	2.4 (Freehold)
22746	8/753483	108042047	2.4 (Freehold)
22747	1/113414	103530015	2.4 (Freehold)
22748	32/754245	103529851	2.4 (Freehold)
22749	24/754245	103529890	2.4 (Freehold)
22750	19/754245	103529895	2.4 (Freehold)
22751	15/754245	103529896	2.4 (Freehold)
22752	18/754245	103529909	2.4 (Freehold)
22753	17/754245	103529919	2.4 (Freehold)
22754	14/754245	103529932	2.4 (Freehold)
22755	26/754245	103529933	2.4 (Freehold)
22756	8/754245	103529934	2.4 (Freehold)
22757	12/754245	103529940	2.4 (Freehold)
22758	35/754245	103529953	2.4 (Freehold)
22759	28/754245	103529955	2.4 (Freehold)
22760	16/754245	103529957	2.4 (Freehold)
22761	11/754245	103529974	2.4 (Freehold)
22762	10/754245	103529976	2.4 (Freehold)
22763	6/754245	103529977	2.4 (Freehold)
22764	21/754245	103529997	2.4 (Freehold)
22765	20/754245	103530018	2.4 (Freehold)

22766	13/754245	108043236	2.4 (Freehold)
22767	23/754245	108043237	2.4 (Freehold)
22768	25/754245	108043238	2.4 (Freehold)
22769	27/754245	108043239	2.4 (Freehold)
22770	3/754245	108043240	2.4 (Freehold)
22771	30/754245	108043241	2.4 (Freehold)
22772	31/754245	108043242	2.4 (Freehold)
22773	33/754245	108043243	2.4 (Freehold)
22774	36/754245	108043244	2.4 (Freehold)
22775	5/754245	108043245	2.4 (Freehold)
22776	7/754245	108043246	2.4 (Freehold)
22777	9/754245	108043247	2.4 (Freehold)
22778	5/754713	103884090	2.4 (Freehold)
22779	6/751926	103233880	2.4 (Freehold)
22780	3/754715	103536117	2.4 (Freehold)
22781	2/754715	103536125	2.4 (Freehold)
22782	9/754715	103536128	2.4 (Freehold)
22783	8/754715	103536133	2.4 (Freehold)
22784	7/754715	103536137	2.4 (Freehold)
22785	6/754715	103536140	2.4 (Freehold)
22786	1/754715	103536142	2.4 (Freehold)
22787	19/754715	103536144	2.4 (Freehold)
22788	20/754715	103536147	2.4 (Freehold)
22789	21/754715	103536148	2.4 (Freehold)
22790	22/754715	103536150	2.4 (Freehold)
22791	10/754715	103762938	2.4 (Freehold)
22792	23/754715	108126998	2.4 (Freehold)
22793	6/755674	103211158	2.4 (Freehold)
22794	4/755674	103211892	2.4 (Freehold)
22795	7/755674	103211908	2.4 (Freehold)
22796	8/755674	103211923	2.4 (Freehold)
22797	2/755674	103211945	2.4 (Freehold)
22798	1/755674	103211948	2.4 (Freehold)
22799	1/1017255	104620409	2.4 (Freehold)
22800	2/1041073	104619573	2.4 (Freehold)
22801	1/104220	104620433	2.4 (Freehold)
22802	55/1124977	160228969	2.4 (Freehold)
22803	1/184692	104620472	2.4 (Freehold)
22804	1/665073	104620473	2.4 (Freehold)
22805	22/754800	104619576	2.4 (Freehold)
22806	23/754800	104619583	2.4 (Freehold)
22807	11/754800	104619614	2.4 (Freehold)
22808	56/754800	104619618	2.4 (Freehold)
22809	39/754800	104619619	2.4 (Freehold)
22810	19/754800	104619628	2.4 (Freehold)
22811	32/754800	104619636	2.4 (Freehold)
22812	33/754800	104619637	2.4 (Freehold)
22813	34/754800	104619638	2.4 (Freehold)
22814	10/754800	104619661	2.4 (Freehold)
22815	3/754800	104619740	2.4 (Freehold)
22816	8/754800	104620331	2.4 (Freehold)
22817	12/754800	104620334	2.4 (Freehold)
22818	14/754800	104620335	2.4 (Freehold)
22819	13/754800	104620336	2.4 (Freehold)
22820	5/754800	104620337	2.4 (Freehold)
22821	4/754800	104620338	2.4 (Freehold)
22822	47/754800	104620395	2.4 (Freehold)
22823	48/754800	104620396	2.4 (Freehold)
22824	49/754800	104620397	2.4 (Freehold)
22825	50/754800	104620398	2.4 (Freehold)
22826	51/754800	104620399	2.4 (Freehold)
22827	52/754800	104620400	2.4 (Freehold)
22828	44/754800	104620402	2.4 (Freehold)
22829	43/754800	104620403	2.4 (Freehold)
22830	42/754800	104620404	2.4 (Freehold)
22831	46/754800	104620405	2.4 (Freehold)
22832	45/754800	104620406	2.4 (Freehold)
22833	41/754800	104620407	2.4 (Freehold)
22834	57/754800	104620422	2.4 (Freehold)
22835	58/754800	104620423	2.4 (Freehold)
22836	38/754800	104620426	2.4 (Freehold)
22837	54/754800	104620427	2.4 (Freehold)
22838	37/754800	104620428	2.4 (Freehold)
22839	36/754800	104620429	2.4 (Freehold)
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22841	40/754800	104620431	2.4 (Freehold)
22842	35/754800	104620453	2.4 (Freehold)
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22844	59/995503	104619617	2.4 (Freehold)
22845	60/995503	104620420	2.4 (Freehold)
22846	6/1132699	103527936	2.4 (Freehold)
22847	3/1132699	103527939	2.4 (Freehold)
22848	2/1132699	108106029	2.4 (Freehold)
22849	1/114605	100182838	2.4 (Freehold)
22850	8/114605	103528084	2.4 (Freehold)
22851	2/114605	103528093	2.4 (Freehold)
22852	9/114605	103529289	2.4 (Freehold)
22853	3/114605	108054283	2.4 (Freehold)
22854	15/753484	103527988	2.4 (Freehold)
22855	16/753484	103528002	2.4 (Freehold)
22856	12/753484	103528008	2.4 (Freehold)
22857	17/753484	103528009	2.4 (Freehold)
22858	11/753484	103528011	2.4 (Freehold)
22859	18/753484	103528022	2.4 (Freehold)
22860	10/753484	103528026	2.4 (Freehold)
22861	19/753484	103528045	2.4 (Freehold)
22862	20/753484	103528057	2.4 (Freehold)
22863	21/753484	103528061	2.4 (Freehold)
22864	8/753484	103528073	2.4 (Freehold)
22865	3/753484	103528079	2.4 (Freehold)
22866	23/753484	103528085	2.4 (Freehold)
22867	24/753484	103528090	2.4 (Freehold)
22868	22/753484	103528091	2.4 (Freehold)
22869	1/753484	108106025	2.4 (Freehold)
22870	13/753484	108106026	2.4 (Freehold)
22871	4/757356	103314694	2.4 (Freehold)
22872	2/757356	103314695	2.4 (Freehold)
22873	3/757356	103314696	2.4 (Freehold)
22874	2/751927	103233054	2.4 (Freehold)
22875	1/751927	103233055	2.4 (Freehold)
22876	2/110608	103529609	2.4 (Freehold)
22877	1/110608	103529617	2.4 (Freehold)
22878	4/112296	103529513	2.4 (Freehold)
22879	3/112296	104747405	2.4 (Freehold)
22880	1/133372	103529527	2.4 (Freehold)
22881	3/751594	103529480	2.4 (Freehold)
22882	8/751594	103529598	2.4 (Freehold)
22883	1/751594	103529610	2.4 (Freehold)
22884	9/751594	103529623	2.4 (Freehold)
22885	5/751594	103529647	2.4 (Freehold)
22886	6/751594	108137180	2.4 (Freehold)
22887	33/753485	103529507	2.4 (Freehold)
22888	48/753485	103529565	2.4 (Freehold)
22889	47/753485	103529567	2.4 (Freehold)
22890	36/753485	103529605	2.4 (Freehold)
22891	37/753485	103529608	2.4 (Freehold)
22892	30/753485	103529611	2.4 (Freehold)
22893	31/753485	103529618	2.4 (Freehold)
22894	39/753485	103529651	2.4 (Freehold)
22895	11/753485	103529654	2.4 (Freehold)
22896	32/753485	103529657	2.4 (Freehold)
22897	34/753485	103529668	2.4 (Freehold)
22898	42/753485	103529671	2.4 (Freehold)
22899	21/753485	103529675	2.4 (Freehold)
22900	38/753485	103529681	2.4 (Freehold)
22901	23/753485	103529684	2.4 (Freehold)
22902	13/753485	103529685	2.4 (Freehold)
22903	40/753485	103529688	2.4 (Freehold)
22904	12/753485	103529698	2.4 (Freehold)
22905	15/753485	103529701	2.4 (Freehold)
22906	6/753485	103529708	2.4 (Freehold)
22907	10/753485	103529709	2.4 (Freehold)
22908	41/753485	103529711	2.4 (Freehold)
22909	22/753485	103529726	2.4 (Freehold)
22910	24/753485	103529734	2.4 (Freehold)
22911	7/753485	103529736	2.4 (Freehold)
22912	16/753485	103529741	2.4 (Freehold)
22913	5/753485	103529755	2.4 (Freehold)
22914	26/753485	103529757	2.4 (Freehold)
22915	27/753485	103529758	2.4 (Freehold)

22916	17/753485	103529764	2.4 (Freehold)
22917	46/753485	103529771	2.4 (Freehold)
22918	18/753485	103529779	2.4 (Freehold)
22919	19/753485	103529786	2.4 (Freehold)
22920	28/753485	103529787	2.4 (Freehold)
22921	29/753485	103529792	2.4 (Freehold)
22922	25/753485	103529804	2.4 (Freehold)
22923	20/753485	103529807	2.4 (Freehold)
22924	14/753485	103529808	2.4 (Freehold)
22925	2/753485	108147257	2.4 (Freehold)
22926	45/753485	108147259	2.4 (Freehold)
22927	49/753485	108147260	2.4 (Freehold)
22928	8/753485	108147261	2.4 (Freehold)
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22930	2/1032957	104401299	2.4 (Freehold)
22931	1/1032957	108055282	2.4 (Freehold)
22932	2/132739	103528594	2.4 (Freehold)
22933	1/132739	103528952	2.4 (Freehold)
22934	5/132739	103757520	2.4 (Freehold)
22935	4/132739	103757522	2.4 (Freehold)
22936	3/132739	103777939	2.4 (Freehold)
22937	1/528005	103529050	2.4 (Freehold)
22938	37/753486	103879935	2.4 (Freehold)
22939	11/752904	103219057	2.4 (Freehold)
22940	4/752904	103219077	2.4 (Freehold)
22941	1/752904	103219097	2.4 (Freehold)
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22944	4/110608	103529631	2.4 (Freehold)
22945	3/1141552	163298262	2.4 (Freehold)
22946	2/1141552	163298269	2.4 (Freehold)
22947	1/1141552	163298271	2.4 (Freehold)
22948	4/1141552	163298272	2.4 (Freehold)
22949	2/133362	100493394	2.4 (Freehold)
22950	1/133362	100493395	2.4 (Freehold)
22951	3/133362	100493396	2.4 (Freehold)
22952	4/753488	100182848	2.4 (Freehold)
22953	15/753488	100182856	2.4 (Freehold)
22954	8/753488	100182859	2.4 (Freehold)
22955	20/753488	103528383	2.4 (Freehold)
22956	11/753488	103528409	2.4 (Freehold)
22957	12/753488	103529429	2.4 (Freehold)
22958	14/753488	103529461	2.4 (Freehold)
22959	42/753488	103529492	2.4 (Freehold)
22960	10/753488	103529532	2.4 (Freehold)
22961	5/753488	103529533	2.4 (Freehold)
22962	28/753488	103529541	2.4 (Freehold)
22963	6/753488	103529545	2.4 (Freehold)
22964	35/753488	103529552	2.4 (Freehold)
22965	50/753488	103529556	2.4 (Freehold)
22966	56/753488	103529557	2.4 (Freehold)
22967	24/753488	103529558	2.4 (Freehold)
22968	49/753488	103529559	2.4 (Freehold)
22969	31/753488	103529562	2.4 (Freehold)
22970	18/753488	103529564	2.4 (Freehold)
22971	21/753488	103529566	2.4 (Freehold)
22972	53/753488	103529570	2.4 (Freehold)
22973	19/753488	103529572	2.4 (Freehold)
22974	29/753488	103529573	2.4 (Freehold)
22975	23/753488	103529575	2.4 (Freehold)
22976	7/753488	103529582	2.4 (Freehold)
22977	17/753488	103529583	2.4 (Freehold)
22978	25/753488	103529584	2.4 (Freehold)
22979	9/753488	103529590	2.4 (Freehold)
22980	52/753488	103529591	2.4 (Freehold)
22981	46/753488	103529603	2.4 (Freehold)
22982	60/753488	103529604	2.4 (Freehold)
22983	37/753488	103529606	2.4 (Freehold)
22984	16/753488	103529614	2.4 (Freehold)
22985	45/753488	103529615	2.4 (Freehold)
22986	2/753488	103529621	2.4 (Freehold)
22987	1/753488	103529622	2.4 (Freehold)
22988	3/753488	103529630	2.4 (Freehold)
22989	38/753488	103529636	2.4 (Freehold)
22990	39/753488	103529637	2.4 (Freehold)

22991	51/753488	103529638	2.4 (Freehold)
22992	32/753488	103529642	2.4 (Freehold)
22993	27/753488	103529643	2.4 (Freehold)
22994	26/753488	103529648	2.4 (Freehold)
22995	40/753488	103529653	2.4 (Freehold)
22996	33/753488	103529659	2.4 (Freehold)
22997	22/753488	103745021	2.4 (Freehold)
22998	13/753488	108126955	2.4 (Freehold)
22999	30/753488	108126956	2.4 (Freehold)
23000	34/753488	108126957	2.4 (Freehold)
23001	36/753488	108126958	2.4 (Freehold)
23002	41/753488	108126959	2.4 (Freehold)
23003	43/753488	108126960	2.4 (Freehold)
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23005	47/753488	108126962	2.4 (Freehold)
23006	48/753488	108126963	2.4 (Freehold)
23007	54/753488	108126964	2.4 (Freehold)
23008	55/753488	108126965	2.4 (Freehold)
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23010	58/753488	108126967	2.4 (Freehold)
23011	59/753488	108126968	2.4 (Freehold)
23012	61/753488	108126969	2.4 (Freehold)
23013	62/753488	108126970	2.4 (Freehold)
23014	7/132739	100198960	2.4 (Freehold)
23015	8/132739	103529033	2.4 (Freehold)
23016	9/132739	103757519	2.4 (Freehold)
23017	C/19015	108116935	2.4 (Freehold)
23018	1/41031	103219175	2.4 (Freehold)
23019	2/41031	103219177	2.4 (Freehold)
23020	3/41031	103219209	2.4 (Freehold)
23021	7/720302	103219255	2.4 (Freehold)
23022	1/728709	103219161	2.4 (Freehold)
23023	5/752905	103219163	2.4 (Freehold)
23024	4/752905	108074493	2.4 (Freehold)
23025	6/752905	108074494	2.4 (Freehold)
23026	39/753487	103528422	2.4 (Freehold)
23027	10/753487	103528423	2.4 (Freehold)
23028	33/753487	103528425	2.4 (Freehold)
23029	15/753487	103528429	2.4 (Freehold)
23030	40/753487	103528432	2.4 (Freehold)
23031	34/753487	103528437	2.4 (Freehold)
23032	41/753487	103528443	2.4 (Freehold)
23033	3/753487	103528445	2.4 (Freehold)
23034	37/753487	103528470	2.4 (Freehold)
23035	32/753487	103528471	2.4 (Freehold)
23036	13/753487	103528473	2.4 (Freehold)
23037	12/753487	103528475	2.4 (Freehold)
23038	38/753487	103528476	2.4 (Freehold)
23039	36/753487	103528496	2.4 (Freehold)
23040	26/753487	103528524	2.4 (Freehold)
23041	30/753487	103528530	2.4 (Freehold)
23042	28/753487	103528555	2.4 (Freehold)
23043	27/753487	103528604	2.4 (Freehold)
23044	24/753487	103879934	2.4 (Freehold)
23045	11/753487	108116973	2.4 (Freehold)
23046	23/753487	108116975	2.4 (Freehold)
23047	31/753487	108116976	2.4 (Freehold)
23048	11/800580	108045056	2.4 (Freehold)
23049	12/800580	108045057	2.4 (Freehold)
23050	3162/1187628	169633775	2.4 (Freehold)
23051	3163/1187632	169637222	2.4 (Freehold)
23052	3164/1187634	169642242	2.4 (Freehold)
23053	3165/1187637	169648641	2.4 (Freehold)
23054	3166/1187641	169653652	2.4 (Freehold)
23055	3167/1187647	169654226	2.4 (Freehold)
23056	3168/1187649	169656690	2.4 (Freehold)
23057	11/577417	102662813	2.4 (Freehold)
23058	69/727167	108084321	2.4 (Freehold)
23059	70/727167	108084322	2.4 (Freehold)
23060	14/754247	102662428	2.4 (Freehold)
23061	27/754247	102662447	2.4 (Freehold)
23062	26/754247	102662461	2.4 (Freehold)
23063	66/754247	102662469	2.4 (Freehold)
23064	33/754247	102662470	2.4 (Freehold)
23065	34/754247	102662503	2.4 (Freehold)

23066	32/754247	102662510	2.4 (Freehold)
23067	40/754247	102662511	2.4 (Freehold)
23068	15/754247	102662521	2.4 (Freehold)
23069	38/754247	102662552	2.4 (Freehold)
23070	67/754247	102662564	2.4 (Freehold)
23071	31/754247	102662574	2.4 (Freehold)
23072	41/754247	102662576	2.4 (Freehold)
23073	35/754247	102662583	2.4 (Freehold)
23074	30/754247	102662589	2.4 (Freehold)
23075	37/754247	102662611	2.4 (Freehold)
23076	25/754247	102662644	2.4 (Freehold)
23077	21/754247	102662646	2.4 (Freehold)
23078	16/754247	102662649	2.4 (Freehold)
23079	22/754247	102662658	2.4 (Freehold)
23080	24/754247	102662668	2.4 (Freehold)
23081	18/754247	102662689	2.4 (Freehold)
23082	19/754247	102662693	2.4 (Freehold)
23083	53/754247	102662707	2.4 (Freehold)
23084	4/754247	102662708	2.4 (Freehold)
23085	51/754247	102662709	2.4 (Freehold)
23086	13/754247	102662735	2.4 (Freehold)
23087	63/754247	102662775	2.4 (Freehold)
23088	58/754247	102662780	2.4 (Freehold)
23089	62/754247	102662785	2.4 (Freehold)
23090	55/754247	102662794	2.4 (Freehold)
23091	43/754247	102662803	2.4 (Freehold)
23092	61/754247	102662816	2.4 (Freehold)
23093	42/754247	102662828	2.4 (Freehold)
23094	59/754247	102662835	2.4 (Freehold)
23095	60/754247	102662843	2.4 (Freehold)
23096	54/754247	102662844	2.4 (Freehold)
23097	11/754247	102662870	2.4 (Freehold)
23098	9/754247	102662889	2.4 (Freehold)
23099	64/754247	102662901	2.4 (Freehold)
23100	8/754247	102662902	2.4 (Freehold)
23101	52/754247	102662924	2.4 (Freehold)
23102	7/754247	102662962	2.4 (Freehold)
23103	65/754247	102663040	2.4 (Freehold)
23104	10/754247	108052941	2.4 (Freehold)
23105	2/754247	108052942	2.4 (Freehold)
23106	20/754247	108052943	2.4 (Freehold)
23107	23/754247	108052944	2.4 (Freehold)
23108	29/754247	108052946	2.4 (Freehold)
23109	3/754247	108052947	2.4 (Freehold)
23110	39/754247	108052948	2.4 (Freehold)
23111	44/754247	108052949	2.4 (Freehold)
23112	45/754247	108052950	2.4 (Freehold)
23113	46/754247	108052951	2.4 (Freehold)
23114	47/754247	108052952	2.4 (Freehold)
23115	48/754247	108052953	2.4 (Freehold)
23116	49/754247	108052954	2.4 (Freehold)
23117	5/754247	108052955	2.4 (Freehold)
23118	50/754247	108052956	2.4 (Freehold)
23119	56/754247	108052957	2.4 (Freehold)
23120	57/754247	108052958	2.4 (Freehold)
23121	68/754247	108052959	2.4 (Freehold)
23122	16/750809	103314545	2.4 (Freehold)
23123	15/750809	103314546	2.4 (Freehold)
23124	17/750809	103314547	2.4 (Freehold)
23125	14/750809	103314548	2.4 (Freehold)
23126	7/43463	100164383	2.4 (Freehold)
23127	8/43463	103226353	2.4 (Freehold)
23128	11/728790	103219236	2.4 (Freehold)
23129	6/752906	100135345	2.4 (Freehold)
23130	4/752906	103226346	2.4 (Freehold)
23131	1/752906	104329318	2.4 (Freehold)
23132	1/794354	103219642	2.4 (Freehold)
23133	2/794354	104329322	2.4 (Freehold)
23134	4/752907	103219199	2.4 (Freehold)
23135	5/752907	103219210	2.4 (Freehold)
23136	6/752907	103219249	2.4 (Freehold)
23137	2/752907	108116073	2.4 (Freehold)
23138	3/752907	108116074	2.4 (Freehold)
23139	1/751595	108042392	2.4 (Freehold)
23140	2/751595	108042393	2.4 (Freehold)

23141	3/751595	108042394	2.4 (Freehold)
23142	4/751595	108042395	2.4 (Freehold)
23143	3/751930	103234425	2.4 (Freehold)
23144	1/751930	103234427	2.4 (Freehold)
23145	2/751930	103234432	2.4 (Freehold)
23146	1/650664	103530935	2.4 (Freehold)
23147	7/751596	103530890	2.4 (Freehold)
23148	8/751596	103530898	2.4 (Freehold)
23149	5/751596	103530899	2.4 (Freehold)
23150	9/751596	103530902	2.4 (Freehold)
23151	6/751596	103530904	2.4 (Freehold)
23152	12/751596	103530928	2.4 (Freehold)
23153	14/751596	103530944	2.4 (Freehold)
23154	11/751596	108063981	2.4 (Freehold)
23155	13/751596	108063982	2.4 (Freehold)
23156	15/751596	108063983	2.4 (Freehold)
23157	16/751596	108063984	2.4 (Freehold)
23158	4/751596	108063985	2.4 (Freehold)
23159	1/751931	103233095	2.4 (Freehold)
23160	3/247335	103534609	2.4 (Freehold)
23161	3/752992	103534608	2.4 (Freehold)
23162	6/752992	103534640	2.4 (Freehold)
23163	11/752992	103536200	2.4 (Freehold)
23164	10/752992	103536248	2.4 (Freehold)
23165	A/104219	104619791	2.4 (Freehold)
23166	1/1084454	151075816	2.4 (Freehold)
23167	1/121699	104620479	2.4 (Freehold)
23168	1/224198	104619651	2.4 (Freehold)
23169	2/224198	104620440	2.4 (Freehold)
23170	11/2/2267	104619726	2.4 (Freehold)
23171	18/2/2267	104619728	2.4 (Freehold)
23172	3/1/2267	104619760	2.4 (Freehold)
23173	4/1/2267	104619761	2.4 (Freehold)
23174	2/1/2267	104619762	2.4 (Freehold)
23175	5/1/2267	104619763	2.4 (Freehold)
23176	6/1/2267	104619764	2.4 (Freehold)
23177	7/1/2267	104619765	2.4 (Freehold)
23178	8/1/2267	104619766	2.4 (Freehold)
23179	9/1/2267	104619767	2.4 (Freehold)
23180	10/1/2267	104619768	2.4 (Freehold)
23181	11/1/2267	104619769	2.4 (Freehold)
23182	12/1/2267	104619770	2.4 (Freehold)
23183	13/1/2267	104619771	2.4 (Freehold)
23184	14/1/2267	104619772	2.4 (Freehold)
23185	15/1/2267	104619773	2.4 (Freehold)
23186	16/1/2267	104619774	2.4 (Freehold)
23187	17/1/2267	104619775	2.4 (Freehold)
23188	18/1/2267	104619776	2.4 (Freehold)
23189	1/1/2267	104619777	2.4 (Freehold)
23190	3/2/2267	104619778	2.4 (Freehold)
23191	2/2/2267	104619779	2.4 (Freehold)
23192	1/2/2267	104619780	2.4 (Freehold)
23193	4/2/2267	104619781	2.4 (Freehold)
23194	5/2/2267	104619782	2.4 (Freehold)
23195	6/2/2267	104619783	2.4 (Freehold)
23196	7/2/2267	104619784	2.4 (Freehold)
23197	8/2/2267	104619785	2.4 (Freehold)
23198	9/2/2267	104619786	2.4 (Freehold)
23199	10/2/2267	104619787	2.4 (Freehold)
23200	14/3/2267	104619831	2.4 (Freehold)
23201	12/3/2267	104619832	2.4 (Freehold)
23202	3/3/2267	104619833	2.4 (Freehold)
23203	4/3/2267	104619868	2.4 (Freehold)
23204	5/3/2267	104619869	2.4 (Freehold)
23205	6/3/2267	104619870	2.4 (Freehold)
23206	7/3/2267	104619871	2.4 (Freehold)
23207	8/3/2267	104619872	2.4 (Freehold)
23208	9/3/2267	104619873	2.4 (Freehold)
23209	10/3/2267	104619874	2.4 (Freehold)
23210	11/3/2267	104619875	2.4 (Freehold)
23211	15/3/2267	104619876	2.4 (Freehold)
23212	16/3/2267	104619877	2.4 (Freehold)
23213	17/3/2267	104619878	2.4 (Freehold)
23214	18/3/2267	104619879	2.4 (Freehold)
23215	5/4/2267	104619887	2.4 (Freehold)

23216	4/4/2267	104619888	2.4 (Freehold)
23217	3/4/2267	104619889	2.4 (Freehold)
23218	2/4/2267	104619890	2.4 (Freehold)
23219	1/4/2267	104619891	2.4 (Freehold)
23220	12/2/2267	104620489	2.4 (Freehold)
23221	13/2/2267	104620490	2.4 (Freehold)
23222	14/2/2267	104620491	2.4 (Freehold)
23223	15/2/2267	104620492	2.4 (Freehold)
23224	16/2/2267	104620493	2.4 (Freehold)
23225	17/2/2267	104620494	2.4 (Freehold)
23226	13/3/2267	104620548	2.4 (Freehold)
23227	1/3/2267	104620549	2.4 (Freehold)
23228	2/3/2267	104620550	2.4 (Freehold)
23229	1/254564	104619795	2.4 (Freehold)
23230	7/E/3412	104620462	2.4 (Freehold)
23231	11/A/3412	104620499	2.4 (Freehold)
23232	22/F/3427	104619580	2.4 (Freehold)
23233	23/F/3427	104619585	2.4 (Freehold)
23234	2/H/3427	104619625	2.4 (Freehold)
23235	1/H/3427	104619626	2.4 (Freehold)
23236	10/E/3427	104619633	2.4 (Freehold)
23237	6/H/3427	104619649	2.4 (Freehold)
23238	3/H/3427	104619650	2.4 (Freehold)
23239	7/H/3427	104619681	2.4 (Freehold)
23240	2/J/3427	104619724	2.4 (Freehold)
23241	3/J/3427	104619750	2.4 (Freehold)
23242	4/J/3427	104619751	2.4 (Freehold)
23243	5/J/3427	104619752	2.4 (Freehold)
23244	6/J/3427	104619753	2.4 (Freehold)
23245	7/J/3427	104619754	2.4 (Freehold)
23246	9/J/3427	104619755	2.4 (Freehold)
23247	13/C/3427	104619793	2.4 (Freehold)
23248	14/C/3427	104619794	2.4 (Freehold)
23249	12/C/3427	104619796	2.4 (Freehold)
23250	11/C/3427	104619798	2.4 (Freehold)
23251	10/C/3427	104619799	2.4 (Freehold)
23252	8/J/3427	104619827	2.4 (Freehold)
23253	23/3/3427	104619828	2.4 (Freehold)
23254	25/3/3427	104619829	2.4 (Freehold)
23255	8/4/3427	104619835	2.4 (Freehold)
23256	10/4/3427	104619836	2.4 (Freehold)
23257	15/C/3427	104619838	2.4 (Freehold)
23258	15/4/3427	104619839	2.4 (Freehold)
23259	18/4/3427	104619840	2.4 (Freehold)
23260	5/A/3427	104619841	2.4 (Freehold)
23261	7/A/3427	104619843	2.4 (Freehold)
23262	22/3/3427	104619861	2.4 (Freehold)
23263	21/3/3427	104619862	2.4 (Freehold)
23264	20/3/3427	104619863	2.4 (Freehold)
23265	19/3/3427	104619864	2.4 (Freehold)
23266	26/3/3427	104619880	2.4 (Freehold)
23267	27/3/3427	104619881	2.4 (Freehold)
23268	28/3/3427	104619882	2.4 (Freehold)
23269	12/4/3427	104619883	2.4 (Freehold)
23270	11/4/3427	104619884	2.4 (Freehold)
23271	7/4/3427	104619885	2.4 (Freehold)
23272	6/4/3427	104619886	2.4 (Freehold)
23273	23/4/3427	104619892	2.4 (Freehold)
23274	22/4/3427	104619893	2.4 (Freehold)
23275	21/4/3427	104619894	2.4 (Freehold)
23276	20/4/3427	104619895	2.4 (Freehold)
23277	19/4/3427	104619896	2.4 (Freehold)
23278	14/4/3427	104619897	2.4 (Freehold)
23279	13/4/3427	104619898	2.4 (Freehold)
23280	8/A/3427	104619899	2.4 (Freehold)
23281	9/A/3427	104619922	2.4 (Freehold)
23282	10/A/3427	104619976	2.4 (Freehold)
23283	21/F/3427	104620344	2.4 (Freehold)
23284	20/F/3427	104620348	2.4 (Freehold)
23285	19/F/3427	104620349	2.4 (Freehold)
23286	18/F/3427	104620350	2.4 (Freehold)
23287	2/F/3427	104620352	2.4 (Freehold)
23288	1/F/3427	104620354	2.4 (Freehold)
23289	7/F/3427	104620362	2.4 (Freehold)
23290	6/F/3427	104620364	2.4 (Freehold)

23291	4/F/3427	104620365	2.4 (Freehold)
23292	5/F/3427	104620367	2.4 (Freehold)
23293	3/F/3427	104620368	2.4 (Freehold)
23294	11/F/3427	104620385	2.4 (Freehold)
23295	10/F/3427	104620387	2.4 (Freehold)
23296	9/F/3427	104620388	2.4 (Freehold)
23297	8/F/3427	104620390	2.4 (Freehold)
23298	15/F/3427	104620411	2.4 (Freehold)
23299	16/F/3427	104620413	2.4 (Freehold)
23300	14/F/3427	104620414	2.4 (Freehold)
23301	13/F/3427	104620415	2.4 (Freehold)
23302	12/F/3427	104620417	2.4 (Freehold)
23303	17/F/3427	104620441	2.4 (Freehold)
23304	11/E/3427	104620443	2.4 (Freehold)
23305	5/H/3427	104620459	2.4 (Freehold)
23306	4/H/3427	104620460	2.4 (Freehold)
23307	8/E/3427	104620464	2.4 (Freehold)
23308	9/E/3427	104620465	2.4 (Freehold)
23309	1/J/3427	104620487	2.4 (Freehold)
23310	16/C/3427	104620496	2.4 (Freehold)
23311	24/3/3427	104620546	2.4 (Freehold)
23312	9/4/3427	104620551	2.4 (Freehold)
23313	16/4/3427	104620553	2.4 (Freehold)
23314	17/4/3427	104620554	2.4 (Freehold)
23315	3/A/3427	104620555	2.4 (Freehold)
23316	2/A/3427	104620557	2.4 (Freehold)
23317	4/A/3427	104620559	2.4 (Freehold)
23318	6/A/3427	104620560	2.4 (Freehold)
23319	1/A/3427	104620562	2.4 (Freehold)
23320	1/E/3443	104619674	2.4 (Freehold)
23321	5/E/3443	104619675	2.4 (Freehold)
23322	4/E/3443	104619708	2.4 (Freehold)
23323	3/E/3443	104619709	2.4 (Freehold)
23324	2/E/3443	104619710	2.4 (Freehold)
23325	3/B/3443	104619731	2.4 (Freehold)
23326	4/B/3443	104619742	2.4 (Freehold)
23327	2/C/3443	104619800	2.4 (Freehold)
23328	9/C/3443	104619803	2.4 (Freehold)
23329	8/C/3443	104619804	2.4 (Freehold)
23330	7/C/3443	104619805	2.4 (Freehold)
23331	6A/C/3443	104619806	2.4 (Freehold)
23332	6/C/3443	104619807	2.4 (Freehold)
23333	5/C/3443	104619808	2.4 (Freehold)
23334	4/C/3443	104619809	2.4 (Freehold)
23335	3/C/3443	104619810	2.4 (Freehold)
23336	6/E/3443	104620481	2.4 (Freehold)
23337	2/B/3443	104620502	2.4 (Freehold)
23338	1/B/3443	104620503	2.4 (Freehold)
23339	30/4381	104619672	2.4 (Freehold)
23340	26/4381	104619673	2.4 (Freehold)
23341	1/4381	104619678	2.4 (Freehold)
23342	32/4381	104619682	2.4 (Freehold)
23343	31/4381	104619683	2.4 (Freehold)
23344	25/4381	104619684	2.4 (Freehold)
23345	24/4381	104619685	2.4 (Freehold)
23346	23/4381	104619686	2.4 (Freehold)
23347	22/4381	104619687	2.4 (Freehold)
23348	21/4381	104619688	2.4 (Freehold)
23349	20/4381	104619689	2.4 (Freehold)
23350	19/4381	104619690	2.4 (Freehold)
23351	18/4381	104619691	2.4 (Freehold)
23352	17/4381	104619692	2.4 (Freehold)
23353	16/4381	104619693	2.4 (Freehold)
23354	15/4381	104619694	2.4 (Freehold)
23355	14/4381	104619695	2.4 (Freehold)
23356	13/4381	104619696	2.4 (Freehold)
23357	12/4381	104619697	2.4 (Freehold)
23358	11/4381	104619698	2.4 (Freehold)
23359	10/4381	104619699	2.4 (Freehold)
23360	9/4381	104619700	2.4 (Freehold)
23361	8/4381	104619701	2.4 (Freehold)
23362	7/4381	104619702	2.4 (Freehold)
23363	6/4381	104619703	2.4 (Freehold)
23364	4/4381	104619704	2.4 (Freehold)
23365	3/4381	104619705	2.4 (Freehold)

23366	2/4381	104619706	2.4 (Freehold)
23367	29/4381	104620475	2.4 (Freehold)
23368	28/4381	104620476	2.4 (Freehold)
23369	27/4381	104620477	2.4 (Freehold)
23370	B/438967	104619679	2.4 (Freehold)
23371	A/438967	104619680	2.4 (Freehold)
23372	1/501431	104619734	2.4 (Freehold)
23373	2/501431	104620482	2.4 (Freehold)
23374	1/518869	104619677	2.4 (Freehold)
23375	29/667869	104620383	2.4 (Freehold)
23376	1/667965	104619729	2.4 (Freehold)
23377	7/754803	103224252	2.4 (Freehold)
23378	3/754803	104619584	2.4 (Freehold)
23379	6/754803	104619593	2.4 (Freehold)
23380	17/754803	104619594	2.4 (Freehold)
23381	2/754803	104619595	2.4 (Freehold)
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23383	22/754803	104619715	2.4 (Freehold)
23384	21/754803	104619716	2.4 (Freehold)
23385	19/754803	104619718	2.4 (Freehold)
23386	20/754803	104619719	2.4 (Freehold)
23387	18/754803	104619720	2.4 (Freehold)
23388	63/754803	104619801	2.4 (Freehold)
23389	8/754803	104620346	2.4 (Freehold)
23390	9/754803	104620347	2.4 (Freehold)
23391	4/754803	104620361	2.4 (Freehold)
23392	30/754803	104620382	2.4 (Freehold)
23393	1/902102	104620497	2.4 (Freehold)
23394	2/918322	104619732	2.4 (Freehold)
23395	1/918322	104619733	2.4 (Freehold)
23396	1/948262	104620480	2.4 (Freehold)
23397	4/751932	103233083	2.4 (Freehold)
23398	1/751932	103233084	2.4 (Freehold)
23399	3/751932	103233085	2.4 (Freehold)
23400	7/751932	103233103	2.4 (Freehold)
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23403	2/757359	103234323	2.4 (Freehold)
23404	35/704145	102672293	2.4 (Freehold)
23405	37/727176	102672350	2.4 (Freehold)
23406	39/727177	102672324	2.4 (Freehold)
23407	11/753489	100137359	2.4 (Freehold)
23408	9/753489	102672260	2.4 (Freehold)
23409	18/753489	102672265	2.4 (Freehold)
23410	28/753489	102672271	2.4 (Freehold)
23411	22/753489	102672299	2.4 (Freehold)
23412	23/753489	102672300	2.4 (Freehold)
23413	17/753489	102672305	2.4 (Freehold)
23414	33/753489	102672308	2.4 (Freehold)
23415	29/753489	102672319	2.4 (Freehold)
23416	32/753489	102672341	2.4 (Freehold)
23417	25/753489	102672353	2.4 (Freehold)
23418	30/753489	102672362	2.4 (Freehold)
23419	27/753489	102672387	2.4 (Freehold)
23420	31/753489	102672393	2.4 (Freehold)
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23422	60/914506	102672322	2.4 (Freehold)
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23424	1/751935	103233830	2.4 (Freehold)
23425	2/751935	103233831	2.4 (Freehold)
23426	45/756650	103536061	2.4 (Freehold)
23427	23/756650	103536067	2.4 (Freehold)
23428	14/756650	103536070	2.4 (Freehold)
23429	12/756650	103536074	2.4 (Freehold)
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23431	24/756650	103536084	2.4 (Freehold)
23432	21/756650	103536087	2.4 (Freehold)
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23435	26/756650	103536093	2.4 (Freehold)
23436	16/756650	103536096	2.4 (Freehold)
23437	27/756650	103536102	2.4 (Freehold)
23438	28/756650	103536106	2.4 (Freehold)
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23444	19/756650	103536129	2.4 (Freehold)
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23467	10/24/758440	103223165	2.4 (Freehold)
23468	9/24/758440	103223168	2.4 (Freehold)
23469	15/754717	103536052	2.4 (Freehold)
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23471	10/754717	103536055	2.4 (Freehold)
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23489	104/753490	100137012	2.4 (Freehold)
23490	57/753490	100137019	2.4 (Freehold)
23491	88/753490	100137030	2.4 (Freehold)
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23495	56/753490	100137067	2.4 (Freehold)
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23519	36/753490	102668479	2.4 (Freehold)
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23524	75/753490	102668514	2.4 (Freehold)
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23540	95/753490	102673570	2.4 (Freehold)
23541	82/753490	102673576	2.4 (Freehold)
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23595	34/752593	102664023	2.4 (Freehold)
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23746	28/752594	100136227	2.4 (Freehold)
23747	27/752594	100136448	2.4 (Freehold)

23748	11/752594	102653309	2.4 (Freehold)
23749	10/752594	102653316	2.4 (Freehold)
23750	23/752594	102653875	2.4 (Freehold)
23751	25/752594	102655694	2.4 (Freehold)
23752	41/752594	102655696	2.4 (Freehold)
23753	38/752594	102655718	2.4 (Freehold)
23754	8/752594	102655735	2.4 (Freehold)
23755	30/752594	102659323	2.4 (Freehold)
23756	40/752594	102671169	2.4 (Freehold)
23757	3/752594	102671170	2.4 (Freehold)
23758	4/752594	102671179	2.4 (Freehold)
23759	36/752594	102671348	2.4 (Freehold)
23760	35/752594	102671386	2.4 (Freehold)
23761	26/752594	102671410	2.4 (Freehold)
23762	12/752594	108094876	2.4 (Freehold)
23763	13/752594	108094877	2.4 (Freehold)
23764	14/752594	108094878	2.4 (Freehold)
23765	15/752594	108094879	2.4 (Freehold)
23766	16/752594	108094880	2.4 (Freehold)
23767	17/752594	108094881	2.4 (Freehold)
23768	18/752594	108094882	2.4 (Freehold)
23769	19/752594	108094883	2.4 (Freehold)
23770	20/752594	108094884	2.4 (Freehold)
23771	21/752594	108094885	2.4 (Freehold)
23772	22/752594	108094886	2.4 (Freehold)
23773	34/752594	108094887	2.4 (Freehold)
23774	37/752594	108094888	2.4 (Freehold)
23775	42/752594	108094889	2.4 (Freehold)
23776	1/1111361	157246807	2.4 (Freehold)
23777	65/724646	102655975	2.4 (Freehold)
23778	66/724646	102655976	2.4 (Freehold)
23779	69/724647	102655983	2.4 (Freehold)
23780	67/724647	102655985	2.4 (Freehold)
23781	71/724648	102656010	2.4 (Freehold)
23782	75/724649	102656013	2.4 (Freehold)
23783	74/724649	102656014	2.4 (Freehold)
23784	73/724649	102656015	2.4 (Freehold)
23785	11/755310	102653461	2.4 (Freehold)
23786	9/755310	102653474	2.4 (Freehold)
23787	10/755310	102653477	2.4 (Freehold)
23788	60/755310	102653479	2.4 (Freehold)
23789	6/755310	102653484	2.4 (Freehold)
23790	4/755310	102653487	2.4 (Freehold)
23791	54/755310	102653503	2.4 (Freehold)
23792	53/755310	102653508	2.4 (Freehold)
23793	64/755310	102653520	2.4 (Freehold)
23794	42/755310	102653549	2.4 (Freehold)
23795	40/755310	102653553	2.4 (Freehold)
23796	41/755310	102653557	2.4 (Freehold)
23797	36/755310	102653559	2.4 (Freehold)
23798	35/755310	102653561	2.4 (Freehold)
23799	30/755310	102653565	2.4 (Freehold)
23800	33/755310	102653568	2.4 (Freehold)
23801	29/755310	102653573	2.4 (Freehold)
23802	26/755310	102653574	2.4 (Freehold)
23803	23/755310	102653576	2.4 (Freehold)
23804	24/755310	102653596	2.4 (Freehold)
23805	21/755310	102653599	2.4 (Freehold)
23806	57/755310	102653893	2.4 (Freehold)
23807	22/755310	102653896	2.4 (Freehold)
23808	50/755310	102654360	2.4 (Freehold)
23809	16/755310	102655477	2.4 (Freehold)
23810	17/755310	102655478	2.4 (Freehold)
23811	14/755310	102655482	2.4 (Freehold)
23812	15/755310	102655483	2.4 (Freehold)
23813	13/755310	102655973	2.4 (Freehold)
23814	2/755310	102655974	2.4 (Freehold)
23815	19/755310	102655977	2.4 (Freehold)
23816	18/755310	102655978	2.4 (Freehold)
23817	45/755310	102655979	2.4 (Freehold)
23818	44/755310	102655981	2.4 (Freehold)
23819	56/755310	102655984	2.4 (Freehold)
23820	8/755310	102655988	2.4 (Freehold)
23821	7/755310	102655989	2.4 (Freehold)
23822	62/755310	102655990	2.4 (Freehold)

23823	3/755310	102655995	2.4 (Freehold)
23824	5/755310	102655996	2.4 (Freehold)
23825	51/755310	102656007	2.4 (Freehold)
23826	37/755310	102656008	2.4 (Freehold)
23827	49/755310	102656009	2.4 (Freehold)
23828	31/755310	102656016	2.4 (Freehold)
23829	25/755310	102656042	2.4 (Freehold)
23830	27/755310	102656047	2.4 (Freehold)
23831	12/755310	108104898	2.4 (Freehold)
23832	47/755310	108104899	2.4 (Freehold)
23833	48/755310	108104900	2.4 (Freehold)
23834	59/755310	108104901	2.4 (Freehold)
23835	61/755310	108104902	2.4 (Freehold)
23836	7/114605	100182830	2.4 (Freehold)
23837	4/114605	100182840	2.4 (Freehold)
23838	6/114605	103528147	2.4 (Freehold)
23839	5/114605	103528149	2.4 (Freehold)
23840	10/114605	103528177	2.4 (Freehold)
23841	26/39996	103528245	2.4 (Freehold)
23842	27/39996	108147254	2.4 (Freehold)
23843	20/46133	103528255	2.4 (Freehold)
23844	21/46133	103528263	2.4 (Freehold)
23845	19/46133	103528267	2.4 (Freehold)
23846	28/721733	108106030	2.4 (Freehold)
23847	32/721752	103528251	2.4 (Freehold)
23848	30/721752	103528265	2.4 (Freehold)
23849	31/721752	103528273	2.4 (Freehold)
23850	22/753493	103528092	2.4 (Freehold)
23851	19/753493	103528094	2.4 (Freehold)
23852	13/753493	103528095	2.4 (Freehold)
23853	9/753493	103528116	2.4 (Freehold)
23854	14/753493	103528125	2.4 (Freehold)
23855	2/753493	103528126	2.4 (Freehold)
23856	8/753493	103528139	2.4 (Freehold)
23857	17/753493	103528145	2.4 (Freehold)
23858	24/753493	103528146	2.4 (Freehold)
23859	20/753493	103528148	2.4 (Freehold)
23860	21/753493	103528152	2.4 (Freehold)
23861	3/753493	103528180	2.4 (Freehold)
23862	7/753493	103528198	2.4 (Freehold)
23863	6/753493	103528217	2.4 (Freehold)
23864	25/753493	103528227	2.4 (Freehold)
23865	16/753493	103528261	2.4 (Freehold)
23866	11/753493	103528331	2.4 (Freehold)
23867	12/753493	108063974	2.4 (Freehold)
23868	15/753493	108063975	2.4 (Freehold)
23869	5/753493	108063976	2.4 (Freehold)
23870	3515/1189741	169903027	2.4 (Freehold)
23871	7/750671	103534983	2.4 (Freehold)
23872	3/752909	103226177	2.4 (Freehold)
23873	2/752909	108065702	2.4 (Freehold)
23874	1/1181448	170368349	2.4 (Freehold)
23875	6/751342	103216878	2.4 (Freehold)
23876	7/751342	103216888	2.4 (Freehold)
23877	4/751342	103216896	2.4 (Freehold)
23878	1/751342	103216909	2.4 (Freehold)
23879	62/751342	103216920	2.4 (Freehold)
23880	2/751342	103787968	2.4 (Freehold)
23881	9/751342	103787970	2.4 (Freehold)
23882	3/751342	108074486	2.4 (Freehold)
23883	8/751342	108074487	2.4 (Freehold)
23884	3/133364	103775707	2.4 (Freehold)
23885	2/133364	103775708	2.4 (Freehold)
23886	1/133364	103775710	2.4 (Freehold)
23887	47/727216	108126988	2.4 (Freehold)
23888	6/753494	100182810	2.4 (Freehold)
23889	44/753494	100182819	2.4 (Freehold)
23890	10/753494	100203659	2.4 (Freehold)
23891	25/753494	103531203	2.4 (Freehold)
23892	24/753494	103531207	2.4 (Freehold)
23893	23/753494	103531209	2.4 (Freehold)
23894	22/753494	103531211	2.4 (Freehold)
23895	34/753494	103531214	2.4 (Freehold)
23896	16/753494	103531233	2.4 (Freehold)
23897	33/753494	103531242	2.4 (Freehold)

23898	46/753494	103531260	2.4 (Freehold)
23899	41/753494	103531270	2.4 (Freehold)
23900	14/753494	103531276	2.4 (Freehold)
23901	13/753494	103531282	2.4 (Freehold)
23902	12/753494	103531289	2.4 (Freehold)
23903	11/753494	103531294	2.4 (Freehold)
23904	37/753494	103531307	2.4 (Freehold)
23905	36/753494	103531315	2.4 (Freehold)
23906	38/753494	103531321	2.4 (Freehold)
23907	3/753494	103531327	2.4 (Freehold)
23908	4/753494	103531334	2.4 (Freehold)
23909	2/753494	103775709	2.4 (Freehold)
23910	17/753494	108085770	2.4 (Freehold)
23911	5/753494	108085772	2.4 (Freehold)
23912	7/753494	108085773	2.4 (Freehold)
23913	8/753494	108085774	2.4 (Freehold)
23914	9/753494	108085775	2.4 (Freehold)
23915	6/665093	103226549	2.4 (Freehold)
23916	47/752910	103226297	2.4 (Freehold)
23917	46/752910	103226313	2.4 (Freehold)
23918	45/752910	103226315	2.4 (Freehold)
23919	39/752910	103226534	2.4 (Freehold)
23920	40/752910	103226542	2.4 (Freehold)
23921	41/752910	103226544	2.4 (Freehold)
23922	4/752910	103226548	2.4 (Freehold)
23923	3/752910	103226550	2.4 (Freehold)
23924	43/752910	103226553	2.4 (Freehold)
23925	42/752910	103226554	2.4 (Freehold)
23926	44/752910	103226601	2.4 (Freehold)
23927	48/752910	103226602	2.4 (Freehold)
23928	1/1154714	164758527	2.4 (Freehold)
23929	1/132669	108084691	2.4 (Freehold)
23930	2/751343	103216975	2.4 (Freehold)
23931	3/751343	103216985	2.4 (Freehold)
23932	11/751343	103216996	2.4 (Freehold)
23933	12/751343	103216998	2.4 (Freehold)
23934	10/751343	103217274	2.4 (Freehold)
23935	9/751343	103217820	2.4 (Freehold)
23936	7/751343	104397502	2.4 (Freehold)
23937	1/751343	104397503	2.4 (Freehold)
23938	5/751343	108084688	2.4 (Freehold)
23939	6/751343	108084689	2.4 (Freehold)
23940	8/751343	108084690	2.4 (Freehold)
23941	3/754807	103217949	2.4 (Freehold)
23942	1/754807	103217953	2.4 (Freehold)
23943	2/754807	103217959	2.4 (Freehold)
23944	4/754807	108095269	2.4 (Freehold)
23945	6/754807	108095270	2.4 (Freehold)
23946	16/751598	100183051	2.4 (Freehold)
23947	24/751598	100183054	2.4 (Freehold)
23948	22/751598	103531454	2.4 (Freehold)
23949	25/751598	103531477	2.4 (Freehold)
23950	12/751598	103531792	2.4 (Freehold)
23951	1/751598	108075327	2.4 (Freehold)
23952	17/751598	108075328	2.4 (Freehold)
23953	18/751598	108075329	2.4 (Freehold)
23954	2/751598	108075330	2.4 (Freehold)
23955	23/751598	108075331	2.4 (Freehold)
23956	3/751598	108075332	2.4 (Freehold)
23957	37/751599	103532029	2.4 (Freehold)
23958	48/751599	103532032	2.4 (Freehold)
23959	30/751599	103532033	2.4 (Freehold)
23960	43/751599	108085781	2.4 (Freehold)
23961	1/629389	103227763	2.4 (Freehold)
23962	7/754720	103316708	2.4 (Freehold)
23963	1/754720	103316714	2.4 (Freehold)
23964	1/754721	103316698	2.4 (Freehold)
23965	3/754721	103316704	2.4 (Freehold)
23966	1/751941	103234360	2.4 (Freehold)
23967	3/750811	103314534	2.4 (Freehold)
23968	2/750811	103314535	2.4 (Freehold)
23969	1/750811	103314537	2.4 (Freehold)
23970	5/750811	103314538	2.4 (Freehold)
23971	1/1128884	162672291	2.4 (Freehold)
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23973	5/132610	103224969	2.4 (Freehold)
23974	1/385001	103225007	2.4 (Freehold)
23975	43/661365	108108111	2.4 (Freehold)
23976	38/752119	100164596	2.4 (Freehold)
23977	10/752119	100164598	2.4 (Freehold)
23978	21/752119	103224960	2.4 (Freehold)
23979	18/752119	103224962	2.4 (Freehold)
23980	8/752119	103224966	2.4 (Freehold)
23981	11/752119	103224967	2.4 (Freehold)
23982	14/752119	103224968	2.4 (Freehold)
23983	12/752119	103224973	2.4 (Freehold)
23984	9/752119	103224983	2.4 (Freehold)
23985	5/752119	103224984	2.4 (Freehold)
23986	6/752119	103224985	2.4 (Freehold)
23987	44/752119	103224987	2.4 (Freehold)
23988	17/752119	103224989	2.4 (Freehold)
23989	13/752119	103224990	2.4 (Freehold)
23990	35/752119	103224991	2.4 (Freehold)
23991	36/752119	103224992	2.4 (Freehold)
23992	3/752119	103224994	2.4 (Freehold)
23993	15/752119	103225140	2.4 (Freehold)
23994	20/752119	103225141	2.4 (Freehold)
23995	25/752119	103225326	2.4 (Freehold)
23996	29/752119	103225473	2.4 (Freehold)
23997	28/752119	103225474	2.4 (Freehold)
23998	26/752119	103225478	2.4 (Freehold)
23999	24/752119	103225479	2.4 (Freehold)
24000	27/752119	103225480	2.4 (Freehold)
24001	37/752119	103226157	2.4 (Freehold)
24002	34/752119	103226159	2.4 (Freehold)
24003	30/752119	103226164	2.4 (Freehold)
24004	1/752119	103226166	2.4 (Freehold)
24005	2/752119	103226167	2.4 (Freehold)
24006	31/752119	108126007	2.4 (Freehold)
24007	4/752119	108126008	2.4 (Freehold)
24008	50/752119	108126012	2.4 (Freehold)
24009	7/752119	108126013	2.4 (Freehold)
24010	30/752120	103225481	2.4 (Freehold)
24011	482/838521	103227064	2.4 (Freehold)
24012	481/838521	108095286	2.4 (Freehold)
24013	1/755677	103214760	2.4 (Freehold)
24014	2/755677	103214801	2.4 (Freehold)
24015	4/755677	103219647	2.4 (Freehold)
24031	2/757364	103234309	2.4 (Freehold)
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24033	1/659849	103225329	2.4 (Freehold)
24034	4/752120	103225295	2.4 (Freehold)
24035	19/752120	103225297	2.4 (Freehold)
24036	32/752120	103225298	2.4 (Freehold)
24037	13/752120	103225301	2.4 (Freehold)
24038	14/752120	103225302	2.4 (Freehold)
24039	44/752120	103225303	2.4 (Freehold)
24040	12/752120	103225311	2.4 (Freehold)
24041	11/752120	103225312	2.4 (Freehold)
24042	43/752120	103225313	2.4 (Freehold)
24043	42/752120	103225314	2.4 (Freehold)
24044	16/752120	103225315	2.4 (Freehold)
24045	15/752120	103225316	2.4 (Freehold)
24046	38/752120	103225317	2.4 (Freehold)
24047	7/752120	103225336	2.4 (Freehold)
24048	8/752120	103225351	2.4 (Freehold)
24049	5/752120	103225355	2.4 (Freehold)
24050	9/752120	103225357	2.4 (Freehold)
24051	6/752120	103225358	2.4 (Freehold)
24052	18/752120	108053412	2.4 (Freehold)
24053	33/752120	108053413	2.4 (Freehold)
24054	1/241101	104532968	2.4 (Freehold)
24055	1/753495	102671056	2.4 (Freehold)
24056	24/753495	102671062	2.4 (Freehold)
24057	56/753495	102671063	2.4 (Freehold)
24058	36/753495	102671168	2.4 (Freehold)
24059	43/753495	102671198	2.4 (Freehold)
24060	42/753495	102671226	2.4 (Freehold)
24061	52/753495	102671258	2.4 (Freehold)
24062	21/753495	102671279	2.4 (Freehold)

24063	11/753495	102671291	2.4 (Freehold)
24064	5/753495	102671311	2.4 (Freehold)
24065	12/753495	102671319	2.4 (Freehold)
24066	6/753495	102671338	2.4 (Freehold)
24067	14/753495	102671339	2.4 (Freehold)
24068	13/753495	102671350	2.4 (Freehold)
24069	20/753495	102671431	2.4 (Freehold)
24070	49/753495	108094908	2.4 (Freehold)
24071	53/753495	108094909	2.4 (Freehold)
24072	54/753495	108094910	2.4 (Freehold)
24073	1/805488	102671215	2.4 (Freehold)
24074	2/805488	102671430	2.4 (Freehold)
24075	311/527944	100202881	2.4 (Freehold)
24076	312/527944	103517254	2.4 (Freehold)
24077	1/654697	103520939	2.4 (Freehold)
24078	59/705212	103517739	2.4 (Freehold)
24079	60/705212	108126918	2.4 (Freehold)
24080	43/754256	100136546	2.4 (Freehold)
24081	28/754256	100136641	2.4 (Freehold)
24082	58/754256	102662146	2.4 (Freehold)
24083	56/754256	102662208	2.4 (Freehold)
24084	55/754256	102662308	2.4 (Freehold)
24085	53/754256	102662352	2.4 (Freehold)
24086	54/754256	102662412	2.4 (Freehold)
24087	45/754256	103517166	2.4 (Freehold)
24088	16/754256	103517168	2.4 (Freehold)
24089	13/754256	103517175	2.4 (Freehold)
24090	47/754256	103517180	2.4 (Freehold)
24091	26/754256	103517181	2.4 (Freehold)
24092	50/754256	103517182	2.4 (Freehold)
24093	51/754256	103517183	2.4 (Freehold)
24094	20/754256	103517184	2.4 (Freehold)
24095	10/754256	103517188	2.4 (Freehold)
24096	19/754256	103517189	2.4 (Freehold)
24097	5/754256	103517199	2.4 (Freehold)
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24099	8/754256	103517213	2.4 (Freehold)
24100	9/754256	103517214	2.4 (Freehold)
24101	44/754256	103517222	2.4 (Freehold)
24102	21/754256	103517223	2.4 (Freehold)
24103	48/754256	103517227	2.4 (Freehold)
24104	38/754256	103517228	2.4 (Freehold)
24105	6/754256	103517734	2.4 (Freehold)
24106	3/754256	103517735	2.4 (Freehold)
24107	52/754256	103517737	2.4 (Freehold)
24108	27/754256	103517753	2.4 (Freehold)
24109	7/754256	103517770	2.4 (Freehold)
24110	22/754256	103517780	2.4 (Freehold)
24111	30/754256	103517790	2.4 (Freehold)
24112	32/754256	103518064	2.4 (Freehold)
24113	49/754256	103925466	2.4 (Freehold)
24114	1/754256	108074036	2.4 (Freehold)
24115	11/754256	108074037	2.4 (Freehold)
24116	12/754256	108074038	2.4 (Freehold)
24117	14/754256	108074039	2.4 (Freehold)
24118	15/754256	108074040	2.4 (Freehold)
24119	18/754256	108074041	2.4 (Freehold)
24120	2/754256	108074042	2.4 (Freehold)
24121	25/754256	108074043	2.4 (Freehold)
24122	29/754256	108074044	2.4 (Freehold)
24123	33/754256	108074045	2.4 (Freehold)
24124	40/754256	108074047	2.4 (Freehold)
24125	41/754256	108074048	2.4 (Freehold)
24126	57/754256	108074049	2.4 (Freehold)
24127	242/831411	103517215	2.4 (Freehold)
24128	241/831411	103517804	2.4 (Freehold)
24129	42/42154	108126979	2.4 (Freehold)
24130	43/704138	103524099	2.4 (Freehold)
24131	27/754257	103524023	2.4 (Freehold)
24132	37/754257	103524045	2.4 (Freehold)
24133	36/754257	103524064	2.4 (Freehold)
24134	13/754257	103524097	2.4 (Freehold)
24135	40/754257	103530045	2.4 (Freehold)
24136	39/754257	103732300	2.4 (Freehold)
24137	32/754257	108075287	2.4 (Freehold)

24138	34/754257	108075288	2.4 (Freehold)
24139	35/754257	108075289	2.4 (Freehold)
24140	977/914542	166876594	2.4 (Freehold)
24141	1/914645	167213764	2.4 (Freehold)
24142	1/751345	103216941	2.4 (Freehold)
24143	6/751345	103217911	2.4 (Freehold)
24144	5/751345	103766175	2.4 (Freehold)
24145	2/751345	108042328	2.4 (Freehold)
24146	10/755678	103211113	2.4 (Freehold)
24147	4/755678	103214146	2.4 (Freehold)
24148	6/755678	103214149	2.4 (Freehold)
24149	3/755678	103214150	2.4 (Freehold)
24150	5/755678	103214151	2.4 (Freehold)
24151	7/755678	103214153	2.4 (Freehold)
24152	2/755678	103917314	2.4 (Freehold)
24153	1/751943	103233058	2.4 (Freehold)
24154	2/751943	103233060	2.4 (Freehold)
24155	5/756658	108137978	2.4 (Freehold)
24156	5/754726	100206030	2.4 (Freehold)
24157	3/754726	103316705	2.4 (Freehold)
24158	2/754726	103316706	2.4 (Freehold)
24159	1/754726	103852811	2.4 (Freehold)
24160	4/754726	108096711	2.4 (Freehold)
24167	8/751346	103216862	2.4 (Freehold)
24168	1/751346	103216890	2.4 (Freehold)
24169	10/751346	104301253	2.4 (Freehold)
24170	9/751346	104301258	2.4 (Freehold)
24171	3/751346	104302381	2.4 (Freehold)
24172	4/751346	104302398	2.4 (Freehold)
24173	14/751346	104302408	2.4 (Freehold)
24174	7/751346	104325209	2.4 (Freehold)
24175	11/751346	104670799	2.4 (Freehold)
24176	5/751346	104670802	2.4 (Freehold)
24177	62/875925	104302394	2.4 (Freehold)
24178	61/875925	104302403	2.4 (Freehold)
24179	13/751946	103234413	2.4 (Freehold)
24180	1/751946	108084748	2.4 (Freehold)
24181	2/751946	108084749	2.4 (Freehold)
24182	1/751601	100206974	2.4 (Freehold)
24183	2/750812	103211081	2.4 (Freehold)
24184	1/750812	103314594	2.4 (Freehold)
24185	1/755595	104249257	2.4 (Freehold)
24186	13/751602	108085776	2.4 (Freehold)
24187	14/751602	108085777	2.4 (Freehold)
24188	1/767629	167050952	2.4 (Freehold)
24189	1/768001	103855730	2.4 (Freehold)
24190	34/705224	108077203	2.4 (Freehold)
24191	22/751603	100182376	2.4 (Freehold)
24192	24/751603	100182377	2.4 (Freehold)
24193	19/751603	100182425	2.4 (Freehold)
24194	18/751603	103531763	2.4 (Freehold)
24195	17/751603	103531769	2.4 (Freehold)
24196	20/751603	103531789	2.4 (Freehold)
24197	27/751603	103531794	2.4 (Freehold)
24198	30/751603	103531799	2.4 (Freehold)
24199	32/751603	103531835	2.4 (Freehold)
24200	31/751603	103531837	2.4 (Freehold)
24201	25/751603	103531838	2.4 (Freehold)
24202	26/751603	103531840	2.4 (Freehold)
24203	29/751603	103531864	2.4 (Freehold)
24204	16/751603	104532910	2.4 (Freehold)
24205	15/751603	104532911	2.4 (Freehold)
24206	12/751603	108081388	2.4 (Freehold)
24207	13/751603	108081389	2.4 (Freehold)
24208	14/751603	108081390	2.4 (Freehold)
24209	21/751603	108081391	2.4 (Freehold)
24210	23/751603	108081392	2.4 (Freehold)
24211	28/751603	108081393	2.4 (Freehold)
24213	12/728789	102647891	2.4 (Freehold)
24214	1/752911	102647866	2.4 (Freehold)
24215	9/752911	102647886	2.4 (Freehold)
24216	8/752911	102647887	2.4 (Freehold)
24217	10/752911	102647888	2.4 (Freehold)
24218	6/752911	102647889	2.4 (Freehold)
24219	7/752911	102647890	2.4 (Freehold)

24220	5/752911	102647892	2.4 (Freehold)
24221	11/752911	102647893	2.4 (Freehold)
24222	2/752911	102647904	2.4 (Freehold)
24223	3/752911	108145902	2.4 (Freehold)
24224	1/1012134	102655359	2.4 (Freehold)
24225	2/1066580	104753537	2.4 (Freehold)
24226	1/1066580	104753540	2.4 (Freehold)
24227	1/1067333	104753509	2.4 (Freehold)
24228	2/1067333	108107366	2.4 (Freehold)
24229	1/1114240	158628969	2.4 (Freehold)
24230	2/1114240	158628970	2.4 (Freehold)
24231	1/112739	102653741	2.4 (Freehold)
24232	1/200348	104753539	2.4 (Freehold)
24233	2/241979	102653746	2.4 (Freehold)
24234	1/241979	102654428	2.4 (Freehold)
24235	162/42143	102653294	2.4 (Freehold)
24236	6/46152	102655661	2.4 (Freehold)
24237	1/530122	108115707	2.4 (Freehold)
24238	2/530122	108115708	2.4 (Freehold)
24239	3/530122	108115709	2.4 (Freehold)
24240	1/531455	102654324	2.4 (Freehold)
24241	2/596587	103679927	2.4 (Freehold)
24242	11/618990	102653131	2.4 (Freehold)
24243	12/618990	102653159	2.4 (Freehold)
24244	169/720328	102654282	2.4 (Freehold)
24245	168/720328	102654312	2.4 (Freehold)
24246	170/720328	102655363	2.4 (Freehold)
24247	175/727198	102653279	2.4 (Freehold)
24248	174/727198	108097790	2.4 (Freehold)
24249	105/752595	102653068	2.4 (Freehold)
24250	134/752595	102653071	2.4 (Freehold)
24251	40/752595	102653087	2.4 (Freehold)
24252	61/752595	102653129	2.4 (Freehold)
24253	53/752595	102653198	2.4 (Freehold)
24254	149/752595	102653241	2.4 (Freehold)
24255	37/752595	102653265	2.4 (Freehold)
24256	50/752595	102653266	2.4 (Freehold)
24257	63/752595	102653271	2.4 (Freehold)
24258	94/752595	102653274	2.4 (Freehold)
24259	58/752595	102653288	2.4 (Freehold)
24260	66/752595	102653738	2.4 (Freehold)
24261	19/752595	102653748	2.4 (Freehold)
24262	16/752595	102653751	2.4 (Freehold)
24263	17/752595	102653752	2.4 (Freehold)
24264	42/752595	102653866	2.4 (Freehold)
24265	38/752595	102653891	2.4 (Freehold)
24266	127/752595	102654323	2.4 (Freehold)
24267	31/752595	102654343	2.4 (Freehold)
24268	48/752595	102654355	2.4 (Freehold)
24269	21/752595	102654498	2.4 (Freehold)
24270	22/752595	102654501	2.4 (Freehold)
24271	20/752595	102654502	2.4 (Freehold)
24272	155/752595	102655369	2.4 (Freehold)
24273	121/752595	102655548	2.4 (Freehold)
24274	45/752595	102655596	2.4 (Freehold)
24275	122/752595	102655597	2.4 (Freehold)
24276	133/752595	102655599	2.4 (Freehold)
24277	28/752595	102655600	2.4 (Freehold)
24278	123/752595	102655603	2.4 (Freehold)
24279	115/752595	102655605	2.4 (Freehold)
24280	3/752595	102655623	2.4 (Freehold)
24281	15/752595	102655625	2.4 (Freehold)
24282	14/752595	102655626	2.4 (Freehold)
24283	18/752595	102655627	2.4 (Freehold)
24284	27/752595	102655633	2.4 (Freehold)
24285	26/752595	102655634	2.4 (Freehold)
24286	39/752595	102655635	2.4 (Freehold)
24287	30/752595	102655636	2.4 (Freehold)
24288	49/752595	102655637	2.4 (Freehold)
24289	29/752595	102655638	2.4 (Freehold)
24290	64/752595	102655655	2.4 (Freehold)
24291	62/752595	102655656	2.4 (Freehold)
24292	54/752595	102655665	2.4 (Freehold)
24293	144/752595	102655666	2.4 (Freehold)
24294	47/752595	102655667	2.4 (Freehold)

24295	4/752595	102655698	2.4 (Freehold)
24296	41/752595	102655744	2.4 (Freehold)
24297	34/752595	102655751	2.4 (Freehold)
24298	32/752595	102655752	2.4 (Freehold)
24299	43/752595	102655753	2.4 (Freehold)
24300	44/752595	102655754	2.4 (Freehold)
24301	33/752595	102655755	2.4 (Freehold)
24302	117/752595	108084275	2.4 (Freehold)
24303	118/752595	108084276	2.4 (Freehold)
24304	119/752595	108084277	2.4 (Freehold)
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24306	126/752595	108084279	2.4 (Freehold)
24307	135/752595	108084280	2.4 (Freehold)
24308	136/752595	108084281	2.4 (Freehold)
24309	140/752595	108084285	2.4 (Freehold)
24310	147/752595	108084286	2.4 (Freehold)
24311	23/752595	108084287	2.4 (Freehold)
24312	25/752595	108084288	2.4 (Freehold)
24313	97/752595	108084289	2.4 (Freehold)
24314	18/832400	102655364	2.4 (Freehold)
24315	17/832400	102655366	2.4 (Freehold)
24316	1/851072	103679928	2.4 (Freehold)
24317	2/851072	103679929	2.4 (Freehold)
24318	3/851072	103679930	2.4 (Freehold)
24319	4/851072	103679931	2.4 (Freehold)
24320	5/851072	103679932	2.4 (Freehold)
24321	6/851072	103679933	2.4 (Freehold)
24322	7/851072	103679934	2.4 (Freehold)
24323	9/851072	103679936	2.4 (Freehold)
24324	11/851072	103679937	2.4 (Freehold)
24325	10/851072	103679938	2.4 (Freehold)
24326	12/851072	103679942	2.4 (Freehold)
24327	4/853225	103703001	2.4 (Freehold)
24328	1/867796	103832724	2.4 (Freehold)
24329	2/867796	103832725	2.4 (Freehold)
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24331	2/1152316	164396190	2.4 (Freehold)
24332	2/550258	102663602	2.4 (Freehold)
24333	3/550258	102663604	2.4 (Freehold)
24334	1/550258	102665321	2.4 (Freehold)
24335	1/550259	102663605	2.4 (Freehold)
24336	2/550259	102663661	2.4 (Freehold)
24337	28/704122	102663610	2.4 (Freehold)
24338	30/704123	108053023	2.4 (Freehold)
24339	150/706956	102663609	2.4 (Freehold)
24340	151/706956	102663763	2.4 (Freehold)
24341	17/752596	102663662	2.4 (Freehold)
24342	8/752596	102663764	2.4 (Freehold)
24343	16/752596	102663766	2.4 (Freehold)
24344	2/752596	102663767	2.4 (Freehold)
24345	12/752596	102663811	2.4 (Freehold)
24346	25/752596	102663878	2.4 (Freehold)
24347	5/752596	102663909	2.4 (Freehold)
24348	6/752596	102664001	2.4 (Freehold)
24349	7/752596	108062852	2.4 (Freehold)
24350	2/754808	103227756	2.4 (Freehold)
24351	4/754808	103227760	2.4 (Freehold)
24352	3/754808	108053425	2.4 (Freehold)
24353	1/133388	103534807	2.4 (Freehold)
24354	12/752997	103534730	2.4 (Freehold)
24355	19/752997	103534734	2.4 (Freehold)
24356	4/752997	103534776	2.4 (Freehold)
24357	3/752997	103534777	2.4 (Freehold)
24358	5/752997	103534779	2.4 (Freehold)
24359	2/752997	103534783	2.4 (Freehold)
24360	14/752997	103534789	2.4 (Freehold)
24361	7/752997	103534797	2.4 (Freehold)
24362	1/752997	103534804	2.4 (Freehold)
24363	8/752997	103534808	2.4 (Freehold)
24364	6/752997	103534810	2.4 (Freehold)
24365	9/752997	103534829	2.4 (Freehold)
24366	15/752997	108075356	2.4 (Freehold)
24367	1/1191088	170380865	2.4 (Freehold)
24368	A/439592	103216698	2.4 (Freehold)
24369	1/441679	104206700	2.4 (Freehold)

24370	1/450128	104206701	2.4 (Freehold)
24371	2/450128	104206704	2.4 (Freehold)
24372	11/517408	103769434	2.4 (Freehold)
24373	12/517408	103769435	2.4 (Freehold)
24374	13/534680	103769436	2.4 (Freehold)
24375	141/561013	103769438	2.4 (Freehold)
24376	2/15/758274	103216662	2.4 (Freehold)
24377	1/15/758274	103216665	2.4 (Freehold)
24378	7/21/758274	103216668	2.4 (Freehold)
24379	5/21/758274	103216672	2.4 (Freehold)
24380	8/21/758274	103216673	2.4 (Freehold)
24381	4/21/758274	103216678	2.4 (Freehold)
24382	11/21/758274	103216679	2.4 (Freehold)
24383	9/21/758274	103216681	2.4 (Freehold)
24384	12/21/758274	103216682	2.4 (Freehold)
24385	3/21/758274	103216684	2.4 (Freehold)
24386	10/21/758274	103216685	2.4 (Freehold)
24387	2/21/758274	103216688	2.4 (Freehold)
24388	1/21/758274	103216693	2.4 (Freehold)
24390	27/752122	100164591	2.4 (Freehold)
24391	16/752122	100164594	2.4 (Freehold)
24392	11/752122	100164595	2.4 (Freehold)
24393	14/752122	100164597	2.4 (Freehold)
24394	13/752122	103224976	2.4 (Freehold)
24395	12/752122	103224977	2.4 (Freehold)
24396	15/752122	103224980	2.4 (Freehold)
24397	2/752122	103226168	2.4 (Freehold)
24398	3/752122	103226169	2.4 (Freehold)
24399	20/752122	103226171	2.4 (Freehold)
24400	9/752122	103226230	2.4 (Freehold)
24401	10/752122	103226234	2.4 (Freehold)
24402	8/752122	103226240	2.4 (Freehold)
24403	28/752122	103226244	2.4 (Freehold)
24404	6/752122	103226246	2.4 (Freehold)
24405	5/752122	103226249	2.4 (Freehold)
24406	4/752122	103226250	2.4 (Freehold)
24407	22/752122	103226251	2.4 (Freehold)
24408	21/752122	103226252	2.4 (Freehold)
24409	23/752122	103226253	2.4 (Freehold)
24410	24/752122	103226254	2.4 (Freehold)
24411	26/752122	103226262	2.4 (Freehold)
24412	25/752122	103226263	2.4 (Freehold)
24413	18/752122	103226340	2.4 (Freehold)
24414	17/752122	103226726	2.4 (Freehold)
24415	7/752122	103226727	2.4 (Freehold)
24416	1/119292	103226190	2.4 (Freehold)
24417	1/434003	103226188	2.4 (Freehold)
24418	15/752912	100164697	2.4 (Freehold)
24419	3/752912	100164746	2.4 (Freehold)
24420	23/752912	103226153	2.4 (Freehold)
24421	5/752912	103226187	2.4 (Freehold)
24422	18/752912	103226201	2.4 (Freehold)
24423	19/752912	103226202	2.4 (Freehold)
24424	1/752912	103226203	2.4 (Freehold)
24425	4/752912	103226205	2.4 (Freehold)
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24428	6/752912	103226624	2.4 (Freehold)
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24430	21/752912	108136410	2.4 (Freehold)
24431	3/750723	100177322	2.4 (Freehold)
24432	1/750723	103431916	2.4 (Freehold)
24433	2/750723	103431919	2.4 (Freehold)
24434	16/750723	103431923	2.4 (Freehold)
24435	20/750723	103431926	2.4 (Freehold)
24436	12/257152	108087479	2.4 (Freehold)
24437	13/257152	108087480	2.4 (Freehold)
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24439	6/752913	100164573	2.4 (Freehold)
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24441	2/752913	103226558	2.4 (Freehold)
24442	1/752913	103226560	2.4 (Freehold)
24443	11/752913	103680854	2.4 (Freehold)
24444	8/752913	104366586	2.4 (Freehold)
24445	4/752913	108095287	2.4 (Freehold)

24446	9/728743	103226486	2.4 (Freehold)
24447	7/752914	103226495	2.4 (Freehold)
24448	6/752914	103226515	2.4 (Freehold)
24449	5/752914	103226517	2.4 (Freehold)
24450	2/752914	104329301	2.4 (Freehold)
24451	4/752914	104329307	2.4 (Freehold)
24452	3/752914	108146382	2.4 (Freehold)
24453	5/132653	103526714	2.4 (Freehold)
24454	48/40564	108096053	2.4 (Freehold)
24455	49/40565	108096054	2.4 (Freehold)
24456	51/41020	103526797	2.4 (Freehold)
24457	53/41185	103526678	2.4 (Freehold)
24458	56/41828	108116961	2.4 (Freehold)
24459	23/751604	103526587	2.4 (Freehold)
24460	24/751604	103526588	2.4 (Freehold)
24461	28/751604	103526591	2.4 (Freehold)
24462	27/751604	103526603	2.4 (Freehold)
24463	26/751604	103526614	2.4 (Freehold)
24464	39/751604	103526628	2.4 (Freehold)
24465	31/751604	103526642	2.4 (Freehold)
24466	34/751604	103526644	2.4 (Freehold)
24467	18/751604	103526663	2.4 (Freehold)
24468	17/751604	103526665	2.4 (Freehold)
24469	46/751604	103526666	2.4 (Freehold)
24470	21/751604	103526668	2.4 (Freehold)
24471	41/751604	103526700	2.4 (Freehold)
24472	29/751604	103526701	2.4 (Freehold)
24473	12/751604	103526702	2.4 (Freehold)
24474	11/751604	103526707	2.4 (Freehold)
24475	40/751604	103526713	2.4 (Freehold)
24476	10/751604	103526715	2.4 (Freehold)
24477	9/751604	103526723	2.4 (Freehold)
24478	30/751604	103526729	2.4 (Freehold)
24479	8/751604	103526731	2.4 (Freehold)
24480	7/751604	103526752	2.4 (Freehold)
24481	6/751604	103526763	2.4 (Freehold)
24482	4/751604	103526789	2.4 (Freehold)
24483	5/751604	103526791	2.4 (Freehold)
24484	1/751604	103526794	2.4 (Freehold)
24485	2/751604	103526796	2.4 (Freehold)
24486	19/751604	108106011	2.4 (Freehold)
24487	20/751604	108106012	2.4 (Freehold)
24488	22/751604	108106013	2.4 (Freehold)
24489	25/751604	108106014	2.4 (Freehold)
24490	32/751604	108106015	2.4 (Freehold)
24491	35/751604	108106016	2.4 (Freehold)
24492	36/751604	108106017	2.4 (Freehold)
24493	37/751604	108106018	2.4 (Freehold)
24494	3/754730	103316807	2.4 (Freehold)
24495	5/754731	103316799	2.4 (Freehold)
24496	2/754731	103534764	2.4 (Freehold)
24497	1/754731	103534766	2.4 (Freehold)
24498	1/750724	103227757	2.4 (Freehold)
24499	41/755313	100135764	2.4 (Freehold)
24500	37/755313	100135939	2.4 (Freehold)
24501	25/755313	100135940	2.4 (Freehold)
24502	24/755313	100136044	2.4 (Freehold)
24503	72/755313	100136045	2.4 (Freehold)
24504	39/755313	100136046	2.4 (Freehold)
24505	38/755313	100136047	2.4 (Freehold)
24506	42/755313	100136048	2.4 (Freehold)
24507	48/755313	102652928	2.4 (Freehold)
24508	17/755313	102652941	2.4 (Freehold)
24509	3/755313	102652945	2.4 (Freehold)
24510	2/755313	102652947	2.4 (Freehold)
24511	16/755313	102652952	2.4 (Freehold)
24512	33/755313	102652954	2.4 (Freehold)
24513	31/755313	102652961	2.4 (Freehold)
24514	34/755313	102652962	2.4 (Freehold)
24515	30/755313	102652965	2.4 (Freehold)
24516	19/755313	102652966	2.4 (Freehold)
24517	7/755313	102652970	2.4 (Freehold)
24518	6/755313	102652972	2.4 (Freehold)
24519	73/755313	102652973	2.4 (Freehold)
24520	10/755313	102652977	2.4 (Freehold)

24521	11/755313	102652978	2.4 (Freehold)
24522	36/755313	102652979	2.4 (Freehold)
24523	28/755313	102652982	2.4 (Freehold)
24524	32/755313	102652983	2.4 (Freehold)
24525	1/755313	102653892	2.4 (Freehold)
24526	4/755313	102655465	2.4 (Freehold)
24527	70/755313	102655471	2.4 (Freehold)
24528	35/755313	102655472	2.4 (Freehold)
24529	18/755313	102655473	2.4 (Freehold)
24530	68/755313	102655474	2.4 (Freehold)
24531	21/755313	102655475	2.4 (Freehold)
24532	20/755313	102655476	2.4 (Freehold)
24533	27/755313	102655479	2.4 (Freehold)
24534	15/755313	102655480	2.4 (Freehold)
24535	29/755313	102655481	2.4 (Freehold)
24536	5/755313	102655484	2.4 (Freehold)
24537	8/755313	102655485	2.4 (Freehold)
24538	9/755313	102655486	2.4 (Freehold)
24539	22/755313	102655487	2.4 (Freehold)
24540	26/755313	102655488	2.4 (Freehold)
24541	14/755313	102655489	2.4 (Freehold)
24542	23/755313	102655490	2.4 (Freehold)
24543	12/755313	102655491	2.4 (Freehold)
24544	13/755313	102655492	2.4 (Freehold)
24545	56/755313	102659119	2.4 (Freehold)
24546	78/755313	102659177	2.4 (Freehold)
24547	55/755313	102659178	2.4 (Freehold)
24548	45/755313	102659206	2.4 (Freehold)
24549	40/755313	102659218	2.4 (Freehold)
24550	44/755313	102659219	2.4 (Freehold)
24551	43/755313	102659241	2.4 (Freehold)
24552	71/755313	108041900	2.4 (Freehold)
24553	74/755313	108041901	2.4 (Freehold)
24554	75/755313	108041902	2.4 (Freehold)
24555	77/755313	108041904	2.4 (Freehold)
24556	15/1180639	168545951	2.4 (Freehold)
24557	9/751348	100164186	2.4 (Freehold)
24558	13/751348	100164262	2.4 (Freehold)
24559	7/751348	100164311	2.4 (Freehold)
24560	1/751348	100164329	2.4 (Freehold)
24561	2/751348	103216801	2.4 (Freehold)
24562	15/751348	103216803	2.4 (Freehold)
24563	3/751348	103216809	2.4 (Freehold)
24564	8/751348	103218106	2.4 (Freehold)
24565	6/751348	104713588	2.4 (Freehold)
24566	1/757209	103316750	2.4 (Freehold)
24567	3/1032957	104401302	2.4 (Freehold)
24568	1/1194198	170614340	2.4 (Freehold)
24569	2/1194198	170614341	2.4 (Freehold)
24570	3/1194198	170614342	2.4 (Freehold)
24571	1/132377	108139088	2.4 (Freehold)
24572	3/132523	100198262	2.4 (Freehold)
24573	7/132523	103745196	2.4 (Freehold)
24574	1/132523	103745211	2.4 (Freehold)
24575	2/132523	103745212	2.4 (Freehold)
24576	6/132523	103745230	2.4 (Freehold)
24577	5/132523	103745231	2.4 (Freehold)
24578	4/132523	103745232	2.4 (Freehold)
24579	10/132739	100182893	2.4 (Freehold)
24580	6/132739	103529099	2.4 (Freehold)
24581	F2/19015	103745233	2.4 (Freehold)
24582	B/393896	108137662	2.4 (Freehold)
24583	4/705200	103520931	2.4 (Freehold)
24584	33/754224	108139087	2.4 (Freehold)
24585	41/754267	103516977	2.4 (Freehold)
24586	19/754267	103516980	2.4 (Freehold)
24587	55/754267	103516988	2.4 (Freehold)
24588	15/754267	103516991	2.4 (Freehold)
24589	24/754267	103517001	2.4 (Freehold)
24590	53/754267	103517005	2.4 (Freehold)
24591	21/754267	103517014	2.4 (Freehold)
24592	22/754267	103517017	2.4 (Freehold)
24593	3/754267	103517024	2.4 (Freehold)
24594	9/754267	103517025	2.4 (Freehold)
24595	10/754267	103517029	2.4 (Freehold)

24596	2/754267	103517030	2.4 (Freehold)
24597	11/754267	103517031	2.4 (Freehold)
24598	18/754267	103517033	2.4 (Freehold)
24599	17/754267	103517039	2.4 (Freehold)
24600	27/754267	103517040	2.4 (Freehold)
24601	30/754267	103517042	2.4 (Freehold)
24602	38/754267	103517069	2.4 (Freehold)
24603	16/754267	103517556	2.4 (Freehold)
24604	26/754267	103517600	2.4 (Freehold)
24605	29/754267	103517616	2.4 (Freehold)
24606	13/754267	103517625	2.4 (Freehold)
24607	12/754267	103517628	2.4 (Freehold)
24608	8/754267	103517639	2.4 (Freehold)
24609	14/754267	108096012	2.4 (Freehold)
24610	25/754267	108096014	2.4 (Freehold)
24611	28/754267	108096015	2.4 (Freehold)
24612	33/754267	108096016	2.4 (Freehold)
24613	51/754267	108096017	2.4 (Freehold)
24614	52/754267	108096018	2.4 (Freehold)
24615	54/754267	108096019	2.4 (Freehold)
24616	2/734356	108043207	2.4 (Freehold)
24617	3/734356	108043208	2.4 (Freehold)
24624	1/133385	103821543	2.4 (Freehold)
24625	1/135008	103821504	2.4 (Freehold)
24626	2/135008	103821506	2.4 (Freehold)
24627	3/135008	103821507	2.4 (Freehold)
24628	12/247335	100183474	2.4 (Freehold)
24629	14/247335	103534656	2.4 (Freehold)
24630	13/247335	103534669	2.4 (Freehold)
24631	10/247335	103534672	2.4 (Freehold)
24632	9/247335	103534699	2.4 (Freehold)
24633	11/247335	103535189	2.4 (Freehold)
24634	1/577741	103821505	2.4 (Freehold)
24635	20/754733	103534657	2.4 (Freehold)
24636	21/754733	103534658	2.4 (Freehold)
24637	12/754733	103534660	2.4 (Freehold)
24638	14/754733	103534675	2.4 (Freehold)
24639	15/754733	103534676	2.4 (Freehold)
24640	30/754733	103534677	2.4 (Freehold)
24641	22/754733	103534678	2.4 (Freehold)
24642	13/754733	103534679	2.4 (Freehold)
24643	16/754733	103534688	2.4 (Freehold)
24644	27/754733	103534697	2.4 (Freehold)
24645	10/754733	103534698	2.4 (Freehold)
24646	29/754733	103534703	2.4 (Freehold)
24647	5/754733	103534706	2.4 (Freehold)
24648	26/754733	103534708	2.4 (Freehold)
24649	23/754733	103534712	2.4 (Freehold)
24650	4/754733	103534715	2.4 (Freehold)
24651	28/754733	103534718	2.4 (Freehold)
24652	25/754733	103534720	2.4 (Freehold)
24653	24/754733	103534727	2.4 (Freehold)
24654	34/754733	103534729	2.4 (Freehold)
24655	2/754733	103534737	2.4 (Freehold)
24656	31/754733	103534740	2.4 (Freehold)
24657	1/754733	103534746	2.4 (Freehold)
24658	17/39836	108118673	2.4 (Freehold)
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24660	3/751349	100137429	2.4 (Freehold)
24662	4/751349	102672912	2.4 (Freehold)
24663	2/751349	102672954	2.4 (Freehold)
24664	1/751349	102672969	2.4 (Freehold)
24665	8/751349	102672984	2.4 (Freehold)
24666	6/751349	102672985	2.4 (Freehold)
24667	5/751349	102672986	2.4 (Freehold)
24668	7/751349	102673003	2.4 (Freehold)
24669	15/751349	102673007	2.4 (Freehold)
24670	13/751349	102673010	2.4 (Freehold)
24671	10/751349	108062895	2.4 (Freehold)
24672	14/751349	108062898	2.4 (Freehold)
24673	2/751350	108097821	2.4 (Freehold)
24674	A/100692	102653925	2.4 (Freehold)
24675	B/100692	102654317	2.4 (Freehold)
24676	15/1040691	104476535	2.4 (Freehold)
24677	5/1061168	104735899	2.4 (Freehold)

24678	4/1061168	104735901	2.4 (Freehold)
24679	3/1061168	104735902	2.4 (Freehold)
24680	1/1061168	104735903	2.4 (Freehold)
24681	2/1061168	104735904	2.4 (Freehold)
24682	1/1064743	104756566	2.4 (Freehold)
24683	2/1064743	104756569	2.4 (Freehold)
24684	1/1078909	151452537	2.4 (Freehold)
24685	35/1080006	151060615	2.4 (Freehold)
24686	36/1080006	151060620	2.4 (Freehold)
24687	3/1080641	150945065	2.4 (Freehold)
24688	2/1080641	150945087	2.4 (Freehold)
24689	5/1080641	150945092	2.4 (Freehold)
24690	1/1080641	150945098	2.4 (Freehold)
24691	4/1080641	150945102	2.4 (Freehold)
24692	1/1084080	151062868	2.4 (Freehold)
24693	1/1095412	153221321	2.4 (Freehold)
24694	1/1096295	154879563	2.4 (Freehold)
24695	2/1096295	154879564	2.4 (Freehold)
24696	1/1097015	153859430	2.4 (Freehold)
24697	2/1097015	153859433	2.4 (Freehold)
24698	1/1097046	154881457	2.4 (Freehold)
24699	2/1097046	154881458	2.4 (Freehold)
24700	1/1104089	155477993	2.4 (Freehold)
24701	2/1104089	155478244	2.4 (Freehold)
24702	3/1104089	155478495	2.4 (Freehold)
24703	2/1112385	157743326	2.4 (Freehold)
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24705	1/1126445	160530061	2.4 (Freehold)
24706	7/1127559	160629880	2.4 (Freehold)
24707	15/1148299	163672139	2.4 (Freehold)
24708	1/1164783	165740808	2.4 (Freehold)
24709	3/1164783	165740810	2.4 (Freehold)
24710	1/1177684	168034094	2.4 (Freehold)
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24712	900/1179930	168333297	2.4 (Freehold)
24713	1/121611	103754447	2.4 (Freehold)
24714	4/13943	102653996	2.4 (Freehold)
24715	2/13943	102654967	2.4 (Freehold)
24716	3/13943	102654968	2.4 (Freehold)
24717	2/207394	102654293	2.4 (Freehold)
24718	1/207394	102654987	2.4 (Freehold)
24719	1/209585	102654934	2.4 (Freehold)
24720	141/232025	102655050	2.4 (Freehold)
24721	41/236284	102654970	2.4 (Freehold)
24722	42/236284	102654973	2.4 (Freehold)
24723	18/237791	102653942	2.4 (Freehold)
24724	9/237791	102653944	2.4 (Freehold)
24725	10/237791	102653945	2.4 (Freehold)
24726	16/237791	102653950	2.4 (Freehold)
24727	8/237791	102654920	2.4 (Freehold)
24728	17/237791	102654939	2.4 (Freehold)
24729	14/237791	102654940	2.4 (Freehold)
24730	15/237791	102654942	2.4 (Freehold)
24731	8/237792	102653949	2.4 (Freehold)
24732	18/237792	102653974	2.4 (Freehold)
24733	23/237792	102654314	2.4 (Freehold)
24734	10/237792	102654315	2.4 (Freehold)
24735	17/237792	102655070	2.4 (Freehold)
24736	20/237792	102655071	2.4 (Freehold)
24737	19/237792	102655072	2.4 (Freehold)
24738	21/237792	102655076	2.4 (Freehold)
24739	22/237792	102655078	2.4 (Freehold)
24740	7/237792	102655082	2.4 (Freehold)
24741	9/237792	102655083	2.4 (Freehold)
24742	6/237792	102655084	2.4 (Freehold)
24743	12/239278	102653937	2.4 (Freehold)
24744	11/239278	102653940	2.4 (Freehold)
24745	9/239278	102653947	2.4 (Freehold)
24746	7/239278	102653952	2.4 (Freehold)
24747	5/239278	102653960	2.4 (Freehold)
24748	8/239278	102654624	2.4 (Freehold)
24749	10/239278	102654949	2.4 (Freehold)
24750	6/239278	102654950	2.4 (Freehold)
24751	290/257019	102655138	2.4 (Freehold)
24752	1/261323	102653936	2.4 (Freehold)

24753	5/261323	102654945	2.4 (Freehold)
24754	4/261323	102654946	2.4 (Freehold)
24755	3/261323	102654947	2.4 (Freehold)
24756	2/261323	102654948	2.4 (Freehold)
24757	1/261996	102655140	2.4 (Freehold)
24758	1/317928	104210016	2.4 (Freehold)
24759	1/318864	102655015	2.4 (Freehold)
24760	2/321429	102654302	2.4 (Freehold)
24761	1/321429	102654609	2.4 (Freehold)
24762	1/325571	102654612	2.4 (Freehold)
24763	2/328838	102654982	2.4 (Freehold)
24764	1/328838	102654991	2.4 (Freehold)
24765	B/335421	102655010	2.4 (Freehold)
24766	A/335421	102655011	2.4 (Freehold)
24767	A/336790	102654915	2.4 (Freehold)
24768	1/336987	102654908	2.4 (Freehold)
24769	1/337024	102655034	2.4 (Freehold)
24770	2/337024	102655041	2.4 (Freehold)
24771	B/338914	102655024	2.4 (Freehold)
24772	A/338914	102655025	2.4 (Freehold)
24773	1/344337	102654988	2.4 (Freehold)
24774	2/344337	102654989	2.4 (Freehold)
24775	22/3459	104000298	2.4 (Freehold)
24776	21/3459	104000299	2.4 (Freehold)
24777	20/3459	104000301	2.4 (Freehold)
24778	19/3459	104000302	2.4 (Freehold)
24779	18/3459	104000303	2.4 (Freehold)
24780	15/3459	104000305	2.4 (Freehold)
24781	16/3459	104000306	2.4 (Freehold)
24782	13/3459	104000307	2.4 (Freehold)
24783	12/3459	104000308	2.4 (Freehold)
24784	14/3459	104000309	2.4 (Freehold)
24785	17/3459	104000310	2.4 (Freehold)
24786	11/3459	104000314	2.4 (Freehold)
24787	10/3459	104000315	2.4 (Freehold)
24788	1/3459	104000316	2.4 (Freehold)
24789	7/3459	104000317	2.4 (Freehold)
24790	8/3459	104000318	2.4 (Freehold)
24791	9/3459	104000319	2.4 (Freehold)
24792	2/3459	104000320	2.4 (Freehold)
24793	3/3459	104000321	2.4 (Freehold)
24794	4/3459	104000322	2.4 (Freehold)
24795	5/3459	104000323	2.4 (Freehold)
24796	6/3459	104000324	2.4 (Freehold)
24797	23/3459	104000346	2.4 (Freehold)
24798	1/363672	102654952	2.4 (Freehold)
24799	1/363813	102655012	2.4 (Freehold)
24800	1/3761	102653998	2.4 (Freehold)
24801	3/3761	102655038	2.4 (Freehold)
24802	2/3761	102655039	2.4 (Freehold)
24803	A/383683	102654001	2.4 (Freehold)
24804	B/383683	102654960	2.4 (Freehold)
24805	C/386325	102653991	2.4 (Freehold)
24806	B/386325	102655048	2.4 (Freehold)
24807	A/386784	102654954	2.4 (Freehold)
24808	B/386784	102654955	2.4 (Freehold)
24809	D/386784	102654961	2.4 (Freehold)
24810	C/386784	102654963	2.4 (Freehold)
24811	B/389580	102654610	2.4 (Freehold)
24812	A/392080	102654294	2.4 (Freehold)
24813	B/392080	102654769	2.4 (Freehold)
24814	1/398478	102654368	2.4 (Freehold)
24815	A/398479	102656213	2.4 (Freehold)
24816	A/398480	102654366	2.4 (Freehold)
24817	B/413886	102654958	2.4 (Freehold)
24818	A/413887	102653956	2.4 (Freehold)
24819	B/413887	102654959	2.4 (Freehold)
24820	A/414092	102654985	2.4 (Freehold)
24821	B/414092	102655036	2.4 (Freehold)
24822	1/42224	102655142	2.4 (Freehold)
24823	300/44941	102653964	2.4 (Freehold)
24824	1/46180	102654928	2.4 (Freehold)
24825	325/47963	103835122	2.4 (Freehold)
24826	2/508154	102654243	2.4 (Freehold)
24827	3/516577	104000340	2.4 (Freehold)

24828	2/516577	104000341	2.4 (Freehold)
24829	1/516577	104000343	2.4 (Freehold)
24830	22/522161	102654931	2.4 (Freehold)
24831	21/522161	104206647	2.4 (Freehold)
24832	131/528930	102655046	2.4 (Freehold)
24833	132/528930	102655047	2.4 (Freehold)
24834	151/528931	102655052	2.4 (Freehold)
24835	1/529248	102653114	2.4 (Freehold)
24836	2/529248	102655511	2.4 (Freehold)
24837	62/532027	102653919	2.4 (Freehold)
24838	61/532027	102654935	2.4 (Freehold)
24839	140/533117	102654965	2.4 (Freehold)
24840	141/533117	102654969	2.4 (Freehold)
24841	121/534144	102654014	2.4 (Freehold)
24842	10/534630	102653921	2.4 (Freehold)
24843	12/534630	102654922	2.4 (Freehold)
24844	11/534630	102654926	2.4 (Freehold)
24845	51/535304	102654972	2.4 (Freehold)
24846	52/535304	102654990	2.4 (Freehold)
24847	130/538760	102654962	2.4 (Freehold)
24848	131/538760	102654966	2.4 (Freehold)
24849	16/540629	102654953	2.4 (Freehold)
24850	17/540629	102654981	2.4 (Freehold)
24851	2/544877	102654978	2.4 (Freehold)
24852	1/544877	102654979	2.4 (Freehold)
24853	162/546593	102653986	2.4 (Freehold)
24854	161/546593	102653987	2.4 (Freehold)
24855	181/556472	102654906	2.4 (Freehold)
24856	1/5621	102654992	2.4 (Freehold)
24857	2/5621	102655006	2.4 (Freehold)
24858	5/5621	102655007	2.4 (Freehold)
24859	4/5621	102655008	2.4 (Freehold)
24860	8/5621	104460699	2.4 (Freehold)
24861	12/564041	102654907	2.4 (Freehold)
24862	11/564041	102654977	2.4 (Freehold)
24863	11/564776	102654956	2.4 (Freehold)
24864	12/564776	102654957	2.4 (Freehold)
24865	2/569838	102654980	2.4 (Freehold)
24866	2/575104	102655049	2.4 (Freehold)
24867	1/575104	102655051	2.4 (Freehold)
24868	31/578619	102654971	2.4 (Freehold)
24869	32/578619	102654974	2.4 (Freehold)
24870	201/579919	102653932	2.4 (Freehold)
24871	202/579919	102654921	2.4 (Freehold)
24872	1/582408	102654923	2.4 (Freehold)
24873	121/584766	102654003	2.4 (Freehold)
24874	10/586716	102654004	2.4 (Freehold)
24875	3/586825	102654986	2.4 (Freehold)
24876	62/587540	102654983	2.4 (Freehold)
24877	61/587540	102654993	2.4 (Freehold)
24878	182/590810	102655040	2.4 (Freehold)
24879	11/598306	102654605	2.4 (Freehold)
24880	12/598306	102654606	2.4 (Freehold)
24881	62/599166	102655020	2.4 (Freehold)
24882	61/599166	102655021	2.4 (Freehold)
24883	1/603600	102654904	2.4 (Freehold)
24884	132/603964	102655022	2.4 (Freehold)
24885	131/603964	102655023	2.4 (Freehold)
24886	28/611858	104000304	2.4 (Freehold)
24887	29/611858	104000353	2.4 (Freehold)
24888	1512/619968	102654964	2.4 (Freehold)
24889	1511/619968	102654976	2.4 (Freehold)
24890	1/653864	102654997	2.4 (Freehold)
24891	1/655897	104206646	2.4 (Freehold)
24892	8/658847	102655018	2.4 (Freehold)
24893	2/660021	102655045	2.4 (Freehold)
24894	10/661698	102654611	2.4 (Freehold)
24895	1/667936	102653995	2.4 (Freehold)
24896	19/667937	102654292	2.4 (Freehold)
24897	1/703370	102655773	2.4 (Freehold)
24898	1/705222	102654932	2.4 (Freehold)
24899	306/705261	102653966	2.4 (Freehold)
24900	2/711580	102655028	2.4 (Freehold)
24901	1/711580	102655029	2.4 (Freehold)
24902	3/711883	102655416	2.4 (Freehold)

24903	2/711883	102655417	2.4 (Freehold)
24904	8/711883	102655418	2.4 (Freehold)
24905	6/711883	102655419	2.4 (Freehold)
24906	7/711883	102655420	2.4 (Freehold)
24907	4/711883	102655421	2.4 (Freehold)
24908	5/711883	102655422	2.4 (Freehold)
24909	1/711883	104659624	2.4 (Freehold)
24910	24/716353	102652799	2.4 (Freehold)
24911	1/716353	102652803	2.4 (Freehold)
24912	4/716353	102654027	2.4 (Freehold)
24913	20/716353	102654034	2.4 (Freehold)
24914	7/716353	102654036	2.4 (Freehold)
24915	8/716353	102654037	2.4 (Freehold)
24916	19/716353	102654038	2.4 (Freehold)
24917	6/716353	102654040	2.4 (Freehold)
24918	14/716353	102654044	2.4 (Freehold)
24919	13/716353	102654045	2.4 (Freehold)
24920	27/716353	102654047	2.4 (Freehold)
24921	22/716353	102654319	2.4 (Freehold)
24922	23/716353	102654320	2.4 (Freehold)
24923	9/716353	102655101	2.4 (Freehold)
24924	10/716353	102655118	2.4 (Freehold)
24925	2/716353	102655122	2.4 (Freehold)
24926	3/716353	102655123	2.4 (Freehold)
24927	12/716353	102655124	2.4 (Freehold)
24928	11/716353	102655125	2.4 (Freehold)
24929	21/716353	102655127	2.4 (Freehold)
24930	18/716353	102655134	2.4 (Freehold)
24931	15/716353	102655135	2.4 (Freehold)
24932	28/716354	102655121	2.4 (Freehold)
24933	29/716354	102655126	2.4 (Freehold)
24934	33/716354	102655129	2.4 (Freehold)
24935	32/716354	102655130	2.4 (Freehold)
24936	31/716354	102655131	2.4 (Freehold)
24937	37/716354	102655132	2.4 (Freehold)
24938	38/716354	102655133	2.4 (Freehold)
24939	36/716354	102655136	2.4 (Freehold)
24940	2/717445	102654975	2.4 (Freehold)
24941	1/718496	102655026	2.4 (Freehold)
24942	1/721254	102654936	2.4 (Freehold)
24943	316/721269	102653967	2.4 (Freehold)
24944	305/721768	102656147	2.4 (Freehold)
24945	1/722907	102654930	2.4 (Freehold)
24946	313/724603	102653102	2.4 (Freehold)
24947	1/728703	102655415	2.4 (Freehold)
24948	183/736208	102654626	2.4 (Freehold)
24949	182/736208	102655003	2.4 (Freehold)
24950	181/736208	102655004	2.4 (Freehold)
24951	220/755314	102652798	2.4 (Freehold)
24952	232/755314	102653093	2.4 (Freehold)
24953	225/755314	102653094	2.4 (Freehold)
24954	283/755314	102653098	2.4 (Freehold)
24955	133/755314	102653104	2.4 (Freehold)
24956	230/755314	102653111	2.4 (Freehold)
24957	261/755314	102653345	2.4 (Freehold)
24958	83/755314	102653360	2.4 (Freehold)
24959	265/755314	102653659	2.4 (Freehold)
24960	274/755314	102653799	2.4 (Freehold)
24961	252/755314	102653802	2.4 (Freehold)
24962	11/755314	102654374	2.4 (Freehold)
24963	15/755314	102654378	2.4 (Freehold)
24964	14/755314	102654379	2.4 (Freehold)
24965	110/755314	102654427	2.4 (Freehold)
24966	12/755314	102654601	2.4 (Freehold)
24967	13/755314	102654602	2.4 (Freehold)
24968	221/755314	102654603	2.4 (Freehold)
24969	222/755314	102654604	2.4 (Freehold)
24970	134/755314	102654608	2.4 (Freehold)
24971	28/755314	102654613	2.4 (Freehold)
24972	29/755314	102654617	2.4 (Freehold)
24973	270/755314	102654619	2.4 (Freehold)
24974	132/755314	102655242	2.4 (Freehold)
24975	278/755314	102655409	2.4 (Freehold)
24976	246/755314	102655607	2.4 (Freehold)
24977	275/755314	102655610	2.4 (Freehold)

24978	285/755314	102655611	2.4 (Freehold)
24979	286/755314	102655612	2.4 (Freehold)
24980	288/755314	102655613	2.4 (Freehold)
24981	287/755314	102655614	2.4 (Freehold)
24982	282/755314	102655615	2.4 (Freehold)
24983	228/755314	102655616	2.4 (Freehold)
24984	231/755314	102655617	2.4 (Freehold)
24985	111/755314	102655624	2.4 (Freehold)
24986	112/755314	102655630	2.4 (Freehold)
24987	218/755314	102655756	2.4 (Freehold)
24988	190/755314	102655757	2.4 (Freehold)
24989	240/755314	102655769	2.4 (Freehold)
24990	243/755314	102655776	2.4 (Freehold)
24991	269/755314	102655795	2.4 (Freehold)
24992	266/755314	102655799	2.4 (Freehold)
24993	262/755314	102655801	2.4 (Freehold)
24994	223/755314	102655805	2.4 (Freehold)
24995	267/755314	102655812	2.4 (Freehold)
24996	213/755314	102655813	2.4 (Freehold)
24997	79/755314	102655816	2.4 (Freehold)
24998	244/755314	102655853	2.4 (Freehold)
24999	113/755314	102656103	2.4 (Freehold)
25000	251/755314	102656123	2.4 (Freehold)
25001	250/755314	102656124	2.4 (Freehold)
25002	273/755314	102656136	2.4 (Freehold)
25003	249/755314	102656137	2.4 (Freehold)
25004	31/755314	103752544	2.4 (Freehold)
25005	128/755314	104000332	2.4 (Freehold)
25006	126/755314	104000333	2.4 (Freehold)
25007	125/755314	104000338	2.4 (Freehold)
25008	123/755314	104000339	2.4 (Freehold)
25009	119/755314	104000347	2.4 (Freehold)
25010	118/755314	104000351	2.4 (Freehold)
25011	30A/755314	104659622	2.4 (Freehold)
25012	254/755314	108041912	2.4 (Freehold)
25013	81/755314	108041914	2.4 (Freehold)
25014	1/12/759056	102653911	2.4 (Freehold)
25015	13/17/759056	102653953	2.4 (Freehold)
25016	1/18/759056	102653955	2.4 (Freehold)
25017	17/13/759056	102653958	2.4 (Freehold)
25018	3/23/759056	102653965	2.4 (Freehold)
25019	1/23/759056	102653969	2.4 (Freehold)
25020	26/13/759056	102653979	2.4 (Freehold)
25021	15/18/759056	102653980	2.4 (Freehold)
25022	1/10/759056	102654225	2.4 (Freehold)
25023	11/7/759056	102654235	2.4 (Freehold)
25024	5/25/759056	102654255	2.4 (Freehold)
25025	7/17/759056	102654905	2.4 (Freehold)
25026	2/12/759056	102654909	2.4 (Freehold)
25027	7/12/759056	102654910	2.4 (Freehold)
25028	4/25/759056	102654913	2.4 (Freehold)
25029	5/22/759056	102654925	2.4 (Freehold)
25030	3/17/759056	102654929	2.4 (Freehold)
25031	11/12/759056	102654933	2.4 (Freehold)
25032	6/22/759056	102654937	2.4 (Freehold)
25033	4/17/759056	102654938	2.4 (Freehold)
25034	12/17/759056	102654941	2.4 (Freehold)
25035	5/17/759056	102654944	2.4 (Freehold)
25036	2/23/759056	102654951	2.4 (Freehold)
25037	18/13/759056	102654984	2.4 (Freehold)
25038	12/7/759056	102655013	2.4 (Freehold)
25039	14/7/759056	102655031	2.4 (Freehold)
25040	19/13/759056	102655035	2.4 (Freehold)
25041	3/1/759056	102655037	2.4 (Freehold)
25042	20/13/759056	102655042	2.4 (Freehold)
25043	21/13/759056	102655043	2.4 (Freehold)
25044	22/13/759056	102655044	2.4 (Freehold)
25045	23/13/759056	102655053	2.4 (Freehold)
25046	24/13/759056	102655054	2.4 (Freehold)
25047	13/13/759056	102655055	2.4 (Freehold)
25048	12/13/759056	102655056	2.4 (Freehold)
25049	14/13/759056	102655057	2.4 (Freehold)
25050	11/13/759056	102655059	2.4 (Freehold)
25051	25/13/759056	102655067	2.4 (Freehold)
25052	14/18/759056	102655068	2.4 (Freehold)

25053	13/18/759056	102655069	2.4 (Freehold)
25054	12/18/759056	102655074	2.4 (Freehold)
25055	11/18/759056	102655075	2.4 (Freehold)
25056	5/18/759056	102655077	2.4 (Freehold)
25057	4/18/759056	102655079	2.4 (Freehold)
25058	3/18/759056	102655080	2.4 (Freehold)
25059	2/18/759056	102655081	2.4 (Freehold)
25060	5/10/759056	102655137	2.4 (Freehold)
25061	3/10/759056	102655141	2.4 (Freehold)
25062	2/10/759056	102655143	2.4 (Freehold)
25063	1/778883	102654257	2.4 (Freehold)
25064	12/791055	102654903	2.4 (Freehold)
25065	51/791728	102654030	2.4 (Freehold)
25066	511/793490	102655061	2.4 (Freehold)
25067	512/793490	102655063	2.4 (Freehold)
25068	1/797848	104476536	2.4 (Freehold)
25069	3/802121	102654258	2.4 (Freehold)
25070	2/802121	102654296	2.4 (Freehold)
25071	1/802121	102655009	2.4 (Freehold)
25072	101/804007	102653916	2.4 (Freehold)
25073	100/804007	102653922	2.4 (Freehold)
25074	12/810061	102653931	2.4 (Freehold)
25075	11/810061	102654620	2.4 (Freehold)
25076	10/810061	102654621	2.4 (Freehold)
25077	12/810430	102655606	2.4 (Freehold)
25078	11/810430	102655772	2.4 (Freehold)
25079	4/813394	102654616	2.4 (Freehold)
25080	12/813394	102656176	2.4 (Freehold)
25081	13/813394	102656179	2.4 (Freehold)
25082	1/813394	102656182	2.4 (Freehold)
25083	2/813394	102656183	2.4 (Freehold)
25084	3/813394	102656185	2.4 (Freehold)
25085	8/813394	102656189	2.4 (Freehold)
25086	7/813394	102656190	2.4 (Freehold)
25087	6/813394	102656191	2.4 (Freehold)
25088	5/813394	102656192	2.4 (Freehold)
25089	9/813394	102656194	2.4 (Freehold)
25090	15/813394	102656195	2.4 (Freehold)
25091	11/813394	102656196	2.4 (Freehold)
25092	10/813394	102656197	2.4 (Freehold)
25093	14/813394	108145961	2.4 (Freehold)
25094	1/820714	104460698	2.4 (Freehold)
25095	6/829297	102653353	2.4 (Freehold)
25096	4/829297	102655771	2.4 (Freehold)
25097	1/829297	102655774	2.4 (Freehold)
25098	2/829297	102656204	2.4 (Freehold)
25099	3/829297	102656205	2.4 (Freehold)
25100	1/829356	102654618	2.4 (Freehold)
25101	3/848999	103233034	2.4 (Freehold)
25103	8/851072	103679935	2.4 (Freehold)
25106	3/855867	103513406	2.4 (Freehold)
25107	302/861188	103781206	2.4 (Freehold)
25108	301/861188	103781207	2.4 (Freehold)
25109	2/866392	103861425	2.4 (Freehold)
25110	1/866392	103861426	2.4 (Freehold)
25111	58/872884	103885851	2.4 (Freehold)
25112	65/872884	103885852	2.4 (Freehold)
25113	66/872884	103885853	2.4 (Freehold)
25114	57/872884	103885854	2.4 (Freehold)
25115	42/872884	103885855	2.4 (Freehold)
25116	43/872884	103885856	2.4 (Freehold)
25117	44/872884	103885858	2.4 (Freehold)
25118	53/872884	103885860	2.4 (Freehold)
25119	54/872884	103885861	2.4 (Freehold)
25120	56/872884	103885862	2.4 (Freehold)
25121	63/872884	103885863	2.4 (Freehold)
25122	62/872884	103885864	2.4 (Freehold)
25123	61/872884	103885865	2.4 (Freehold)
25124	59/872884	103885866	2.4 (Freehold)
25125	39/872884	103885867	2.4 (Freehold)
25126	40/872884	103885868	2.4 (Freehold)
25127	41/872884	103885869	2.4 (Freehold)
25128	51/872884	103885870	2.4 (Freehold)
25129	52/872884	103885871	2.4 (Freehold)
25130	55/872884	103885872	2.4 (Freehold)

25131	60/872884	103885874	2.4 (Freehold)
25132	64/872884	103885875	2.4 (Freehold)
25133	45/872884	103885876	2.4 (Freehold)
25134	50/872884	103885877	2.4 (Freehold)
25135	46/872884	103885878	2.4 (Freehold)
25136	47/872884	103885879	2.4 (Freehold)
25137	48/872884	103885880	2.4 (Freehold)
25138	49/872884	103885881	2.4 (Freehold)
25139	22/879698	103940601	2.4 (Freehold)
25140	21/879698	103940602	2.4 (Freehold)
25141	1/880169	103943762	2.4 (Freehold)
25142	2/880169	103943763	2.4 (Freehold)
25143	11/88801	102654284	2.4 (Freehold)
25144	12/88801	102654998	2.4 (Freehold)
25145	1/90600	102654622	2.4 (Freehold)
25146	1/915232	102655058	2.4 (Freehold)
25147	1/917887	165973604	2.4 (Freehold)
25148	1/918068	102654924	2.4 (Freehold)
25149	1/919206	102655019	2.4 (Freehold)
25150	1/920637	102654927	2.4 (Freehold)
25151	1/934922	104206648	2.4 (Freehold)
25152	1/950434	102655060	2.4 (Freehold)
25153	A/977476	102654614	2.4 (Freehold)
25154	7/979405	102654290	2.4 (Freehold)
25155	5/979405	102654299	2.4 (Freehold)
25156	3/979405	102654300	2.4 (Freehold)
25157	4/979405	102654301	2.4 (Freehold)
25158	16/979405	102654914	2.4 (Freehold)
25159	9/979405	102654916	2.4 (Freehold)
25160	8/979405	102654917	2.4 (Freehold)
25161	10/979405	102654918	2.4 (Freehold)
25162	2/979405	102654996	2.4 (Freehold)
25163	20/979405	102654999	2.4 (Freehold)
25164	19/979405	102655000	2.4 (Freehold)
25165	13/979405	102655001	2.4 (Freehold)
25166	14/979405	102655002	2.4 (Freehold)
25167	15/979405	102655005	2.4 (Freehold)
25168	25/979405	102655030	2.4 (Freehold)
25169	41/998587	102655027	2.4 (Freehold)
25170	7/754269	103527491	2.4 (Freehold)
25171	6/754269	103527492	2.4 (Freehold)
25172	8/754269	103527505	2.4 (Freehold)
25173	20/754269	103527507	2.4 (Freehold)
25174	21/754269	103527508	2.4 (Freehold)
25175	22/754269	103527514	2.4 (Freehold)
25176	13/754269	103527527	2.4 (Freehold)
25177	1/754269	103527534	2.4 (Freehold)
25178	2/754269	103527535	2.4 (Freehold)
25179	3/754269	103527563	2.4 (Freehold)
25180	18/754269	103527569	2.4 (Freehold)
25181	4/754269	103527580	2.4 (Freehold)
25182	11/754269	103527584	2.4 (Freehold)
25183	16/754269	103527597	2.4 (Freehold)
25184	39/754269	103527612	2.4 (Freehold)
25185	10/754269	103527622	2.4 (Freehold)
25186	15/754269	103527628	2.4 (Freehold)
25187	5/754269	103527638	2.4 (Freehold)
25188	9/754269	103527641	2.4 (Freehold)
25189	23/754269	103527657	2.4 (Freehold)
25190	12/754269	108096055	2.4 (Freehold)
25191	14/754269	108096056	2.4 (Freehold)
25192	17/754269	108096057	2.4 (Freehold)
25193	19/754269	108096058	2.4 (Freehold)
25194	87/1018580	104371597	2.4 (Freehold)
25195	88/1018580	104371598	2.4 (Freehold)
25196	3152/1186944	169541751	2.4 (Freehold)
25197	3153/1187528	169610597	2.4 (Freehold)
25198	3154/1187552	169620754	2.4 (Freehold)
25199	1/1188121	169734069	2.4 (Freehold)
25200	1/132900	103760705	2.4 (Freehold)
25201	2/132900	103760706	2.4 (Freehold)
25202	1/653068	102660527	2.4 (Freehold)
25203	1/661833	102660561	2.4 (Freehold)
25204	79/704139	102660765	2.4 (Freehold)
25205	80/704141	102660600	2.4 (Freehold)

25206	77/705208	108136073	2.4 (Freehold)
25207	82/720289	102660614	2.4 (Freehold)
25208	83/720289	102660632	2.4 (Freehold)
25209	1/722815	102660511	2.4 (Freehold)
25210	84/722847	102660514	2.4 (Freehold)
25211	85/722847	102660518	2.4 (Freehold)
25212	86/722847	102660523	2.4 (Freehold)
25213	27/752598	100136384	2.4 (Freehold)
25214	29/752598	100136385	2.4 (Freehold)
25215	16/752598	100136390	2.4 (Freehold)
25216	31/752598	100136400	2.4 (Freehold)
25217	23/752598	100136478	2.4 (Freehold)
25218	8/752598	102660393	2.4 (Freehold)
25219	51/752598	102660398	2.4 (Freehold)
25220	49/752598	102660400	2.4 (Freehold)
25221	50/752598	102660402	2.4 (Freehold)
25222	71/752598	102660403	2.4 (Freehold)
25223	47/752598	102660405	2.4 (Freehold)
25224	70/752598	102660417	2.4 (Freehold)
25225	7/752598	102660418	2.4 (Freehold)
25226	28/752598	102660430	2.4 (Freehold)
25227	30/752598	102660432	2.4 (Freehold)
25228	17/752598	102660435	2.4 (Freehold)
25229	18/752598	102660437	2.4 (Freehold)
25230	48/752598	102660447	2.4 (Freehold)
25231	44/752598	102660452	2.4 (Freehold)
25232	46/752598	102660456	2.4 (Freehold)
25233	56/752598	102660462	2.4 (Freehold)
25234	38/752598	102660471	2.4 (Freehold)
25235	55/752598	102660479	2.4 (Freehold)
25236	43/752598	102660481	2.4 (Freehold)
25237	67/752598	102660482	2.4 (Freehold)
25238	40/752598	102660484	2.4 (Freehold)
25239	58/752598	102660486	2.4 (Freehold)
25240	62/752598	102660494	2.4 (Freehold)
25241	37/752598	102660504	2.4 (Freehold)
25242	76/752598	102660505	2.4 (Freehold)
25243	61/752598	102660507	2.4 (Freehold)
25244	54/752598	102660508	2.4 (Freehold)
25245	11/752598	102660517	2.4 (Freehold)
25246	63/752598	102660519	2.4 (Freehold)
25247	57/752598	102660525	2.4 (Freehold)
25248	53/752598	102660533	2.4 (Freehold)
25249	3/752598	102660543	2.4 (Freehold)
25250	2/752598	102660548	2.4 (Freehold)
25251	73/752598	102660549	2.4 (Freehold)
25252	13/752598	102660553	2.4 (Freehold)
25253	24/752598	102660554	2.4 (Freehold)
25254	12/752598	102660555	2.4 (Freehold)
25255	26/752598	102660559	2.4 (Freehold)
25256	14/752598	102660560	2.4 (Freehold)
25257	25/752598	102660562	2.4 (Freehold)
25258	41/752598	102660616	2.4 (Freehold)
25259	6/752598	102660756	2.4 (Freehold)
25264	75/752598	103684460	2.4 (Freehold)
25265	72/752598	103728612	2.4 (Freehold)
25266	39/752598	104108848	2.4 (Freehold)
25267	52/752598	104108850	2.4 (Freehold)
25268	68/752598	104108851	2.4 (Freehold)
25269	60/752598	104108852	2.4 (Freehold)
25270	59/752598	104371593	2.4 (Freehold)
25271	69/752598	104371596	2.4 (Freehold)
25272	10/752598	108094929	2.4 (Freehold)
25273	15/752598	108094930	2.4 (Freehold)
25274	20/752598	108094931	2.4 (Freehold)
25275	34/752598	108094932	2.4 (Freehold)
25276	42/752598	108094933	2.4 (Freehold)
25277	9/752598	108094935	2.4 (Freehold)
25278	1/8/758479	102660584	2.4 (Freehold)
25279	2/8/758479	102660585	2.4 (Freehold)
25280	3/8/758479	102660586	2.4 (Freehold)
25281	4/8/758479	102660587	2.4 (Freehold)
25282	5/8/758479	102660589	2.4 (Freehold)
25283	6/8/758479	102660590	2.4 (Freehold)
25284	7/8/758479	102660594	2.4 (Freehold)

25285	8/8/758479	102660602	2.4 (Freehold)
25286	9/8/758479	102660605	2.4 (Freehold)
25287	20/8/758479	102660606	2.4 (Freehold)
25288	19/8/758479	102660609	2.4 (Freehold)
25289	10/8/758479	102660610	2.4 (Freehold)
25290	18/8/758479	102660611	2.4 (Freehold)
25291	17/8/758479	102660613	2.4 (Freehold)
25292	16/8/758479	102660615	2.4 (Freehold)
25293	15/8/758479	102660617	2.4 (Freehold)
25294	14/8/758479	102660619	2.4 (Freehold)
25295	13/8/758479	102660621	2.4 (Freehold)
25296	12/8/758479	102660623	2.4 (Freehold)
25297	11/8/758479	102660625	2.4 (Freehold)
25298	1/1/758479	102660633	2.4 (Freehold)
25299	2/1/758479	102660635	2.4 (Freehold)
25300	3/1/758479	102660636	2.4 (Freehold)
25301	4/1/758479	102660638	2.4 (Freehold)
25302	5/1/758479	102660640	2.4 (Freehold)
25303	6/1/758479	102660642	2.4 (Freehold)
25304	7/1/758479	102660643	2.4 (Freehold)
25305	8/1/758479	102660648	2.4 (Freehold)
25306	1/5/758479	102660649	2.4 (Freehold)
25307	9/1/758479	102660654	2.4 (Freehold)
25308	19/1/758479	102660655	2.4 (Freehold)
25309	2/5/758479	102660656	2.4 (Freehold)
25310	10/1/758479	102660658	2.4 (Freehold)
25311	3/5/758479	102660660	2.4 (Freehold)
25312	18/1/758479	102660661	2.4 (Freehold)
25313	4/5/758479	102660664	2.4 (Freehold)
25314	17/1/758479	102660665	2.4 (Freehold)
25315	1/2/758479	102660666	2.4 (Freehold)
25316	5/5/758479	102660667	2.4 (Freehold)
25317	16/1/758479	102660668	2.4 (Freehold)
25318	2/2/758479	102660669	2.4 (Freehold)
25319	20/1/758479	102660670	2.4 (Freehold)
25320	6/5/758479	102660671	2.4 (Freehold)
25321	15/1/758479	102660672	2.4 (Freehold)
25322	3/2/758479	102660673	2.4 (Freehold)
25323	14/1/758479	102660676	2.4 (Freehold)
25324	4/2/758479	102660679	2.4 (Freehold)
25325	13/1/758479	102660682	2.4 (Freehold)
25326	12/5/758479	102660684	2.4 (Freehold)
25327	5/2/758479	102660685	2.4 (Freehold)
25328	12/1/758479	102660686	2.4 (Freehold)
25329	11/5/758479	102660687	2.4 (Freehold)
25330	6/2/758479	102660689	2.4 (Freehold)
25331	11/1/758479	102660690	2.4 (Freehold)
25332	10/5/758479	102660691	2.4 (Freehold)
25333	9/5/758479	102660695	2.4 (Freehold)
25334	1/3/758479	102660697	2.4 (Freehold)
25335	12/2/758479	102660698	2.4 (Freehold)
25336	8/5/758479	102660699	2.4 (Freehold)
25337	2/3/758479	102660700	2.4 (Freehold)
25338	11/2/758479	102660702	2.4 (Freehold)
25339	7/5/758479	102660703	2.4 (Freehold)
25340	3/3/758479	102660704	2.4 (Freehold)
25341	10/2/758479	102660706	2.4 (Freehold)
25342	4/3/758479	102660709	2.4 (Freehold)
25343	9/2/758479	102660710	2.4 (Freehold)
25344	5/3/758479	102660712	2.4 (Freehold)
25345	8/2/758479	102660713	2.4 (Freehold)
25346	6/3/758479	102660714	2.4 (Freehold)
25347	7/2/758479	102660715	2.4 (Freehold)
25348	1/4/758479	102660721	2.4 (Freehold)
25349	12/3/758479	102660723	2.4 (Freehold)
25350	2/4/758479	102660724	2.4 (Freehold)
25351	11/3/758479	102660725	2.4 (Freehold)
25352	3/4/758479	102660726	2.4 (Freehold)
25353	10/3/758479	102660727	2.4 (Freehold)
25354	4/4/758479	102660729	2.4 (Freehold)
25355	9/3/758479	102660730	2.4 (Freehold)
25356	5/4/758479	102660731	2.4 (Freehold)
25357	8/3/758479	102660732	2.4 (Freehold)
25358	6/4/758479	102660733	2.4 (Freehold)
25359	7/3/758479	102660734	2.4 (Freehold)

25360	12/4/758479	102660741	2.4 (Freehold)
25361	11/4/758479	102660742	2.4 (Freehold)
25362	10/4/758479	102660744	2.4 (Freehold)
25363	9/4/758479	102660745	2.4 (Freehold)
25364	8/4/758479	102660746	2.4 (Freehold)
25365	7/4/758479	102660747	2.4 (Freehold)
25366	10/818831	104371595	2.4 (Freehold)
25367	1/822493	102660521	2.4 (Freehold)
25368	2/822493	102660767	2.4 (Freehold)
25369	1/824087	102660763	2.4 (Freehold)
25370	1/90548	102660634	2.4 (Freehold)
25371	1/129418	103531111	2.4 (Freehold)
25372	1/561076	103531016	2.4 (Freehold)
25373	2/561076	103531039	2.4 (Freehold)
25374	3/561076	103531043	2.4 (Freehold)
25375	1/650170	103531051	2.4 (Freehold)
25376	1/753496	103530903	2.4 (Freehold)
25377	34/753496	103530931	2.4 (Freehold)
25378	2/753496	103530934	2.4 (Freehold)
25379	9/753496	103530937	2.4 (Freehold)
25380	3/753496	103530954	2.4 (Freehold)
25381	30/753496	103530987	2.4 (Freehold)
25382	13/753496	103530989	2.4 (Freehold)
25383	10/753496	103530990	2.4 (Freehold)
25384	29/753496	103531001	2.4 (Freehold)
25385	26/753496	103531004	2.4 (Freehold)
25386	11/753496	103531007	2.4 (Freehold)
25387	24/753496	103531045	2.4 (Freehold)
25388	27/753496	103531049	2.4 (Freehold)
25389	12/753496	103531052	2.4 (Freehold)
25390	32/753496	103531053	2.4 (Freehold)
25391	19/753496	103531057	2.4 (Freehold)
25392	15/753496	103531065	2.4 (Freehold)
25393	16/753496	103531074	2.4 (Freehold)
25394	20/753496	103531085	2.4 (Freehold)
25395	28/753496	103531086	2.4 (Freehold)
25396	33/753496	103887861	2.4 (Freehold)
25397	14/753496	108106034	2.4 (Freehold)
25398	17/753496	108106035	2.4 (Freehold)
25399	18/753496	108106036	2.4 (Freehold)
25400	21/753496	108106037	2.4 (Freehold)
25401	22/753496	108106038	2.4 (Freehold)
25402	23/753496	108106039	2.4 (Freehold)
25403	25/753496	108106040	2.4 (Freehold)
25404	31/753496	108106041	2.4 (Freehold)
25405	4/753496	108106042	2.4 (Freehold)
25406	5/753496	108106043	2.4 (Freehold)
25407	6/753496	108106044	2.4 (Freehold)
25408	7/753496	108106045	2.4 (Freehold)
25409	8/753496	108106046	2.4 (Freehold)
25410	1/1168282	166737758	2.4 (Freehold)
25411	6/751351	103216953	2.4 (Freehold)
25412	3/751351	103216955	2.4 (Freehold)
25413	4/751351	103217012	2.4 (Freehold)
25414	1/751351	103217068	2.4 (Freehold)
25415	5/751351	103217245	2.4 (Freehold)
25416	2/751351	108087475	2.4 (Freehold)
25417	1/757024	103314485	2.4 (Freehold)
25418	2/1081514	151062491	2.4 (Freehold)
25419	18/724691	103530956	2.4 (Freehold)
25420	13/753497	100137447	2.4 (Freehold)
25421	5/753497	100137448	2.4 (Freehold)
25422	4/753497	100137488	2.4 (Freehold)
25423	45/753497	100182990	2.4 (Freehold)
25424	6/753497	102673178	2.4 (Freehold)
25425	12/753497	102673183	2.4 (Freehold)
25426	16/753497	103530864	2.4 (Freehold)
25427	11/753497	103530889	2.4 (Freehold)
25428	8/753497	103530896	2.4 (Freehold)
25429	46/753497	103530897	2.4 (Freehold)
25430	47/753497	103530906	2.4 (Freehold)
25431	48/753497	103530908	2.4 (Freehold)
25432	49/753497	103530911	2.4 (Freehold)
25433	14/753497	103530916	2.4 (Freehold)
25434	1/753497	103530920	2.4 (Freehold)

25435	3/753497	103530927	2.4 (Freehold)
25436	2/753497	103530942	2.4 (Freehold)
25437	17/753497	103530953	2.4 (Freehold)
25438	15/753497	104384487	2.4 (Freehold)
25439	9/753497	104384488	2.4 (Freehold)
25440	11/751605	103825186	2.4 (Freehold)
25441	5/1141814	163139347	2.4 (Freehold)
25442	14/754736	108056406	2.4 (Freehold)
25443	9/753498	100137355	2.4 (Freehold)
25444	10/753498	100137410	2.4 (Freehold)
25445	4/753498	103528345	2.4 (Freehold)
25446	8/753498	103528347	2.4 (Freehold)
25447	3/753498	103528394	2.4 (Freehold)
25448	1/753498	108146061	2.4 (Freehold)
25449	5/753498	108146063	2.4 (Freehold)
25450	6/753498	108146064	2.4 (Freehold)
25451	2/754737	103316780	2.4 (Freehold)
25452	3/754737	103316786	2.4 (Freehold)
25453	1/754738	103535968	2.4 (Freehold)
25454	3/751607	108042341	2.4 (Freehold)
25455	4/751607	108042342	2.4 (Freehold)
25456	3/755680	103211970	2.4 (Freehold)
25457	4/755680	103211972	2.4 (Freehold)
25458	2/755680	103211994	2.4 (Freehold)
25459	1/339018	102664895	2.4 (Freehold)
25460	1/339019	102665311	2.4 (Freehold)
25461	36/664400	100136269	2.4 (Freehold)
25462	8/664451	108115803	2.4 (Freehold)
25463	48/752599	100135792	2.4 (Freehold)
25464	55/752599	100135959	2.4 (Freehold)
25465	16/752599	100136250	2.4 (Freehold)
25466	2/752599	100136251	2.4 (Freehold)
25467	12/752599	100136252	2.4 (Freehold)
25468	29/752599	100136257	2.4 (Freehold)
25469	31/752599	100136259	2.4 (Freehold)
25470	22/752599	100136261	2.4 (Freehold)
25471	34/752599	100136264	2.4 (Freehold)
25472	35/752599	100136270	2.4 (Freehold)
25473	26/752599	100136271	2.4 (Freehold)
25474	7/752599	100136275	2.4 (Freehold)
25475	20/752599	100136276	2.4 (Freehold)
25476	27/752599	100136465	2.4 (Freehold)
25477	10/752599	102653141	2.4 (Freehold)
25478	56/752599	102655681	2.4 (Freehold)
25479	11/752599	102656119	2.4 (Freehold)
25480	44/752599	102659376	2.4 (Freehold)
25481	1/752599	102659384	2.4 (Freehold)
25482	17/752599	102659386	2.4 (Freehold)
25483	18/752599	102659388	2.4 (Freehold)
25484	19/752599	102659440	2.4 (Freehold)
25485	33/752599	102659469	2.4 (Freehold)
25486	3/752599	102659513	2.4 (Freehold)
25487	32/752599	102659538	2.4 (Freehold)
25488	62/752599	102664777	2.4 (Freehold)
25489	25/752599	102664778	2.4 (Freehold)
25490	37/752599	102664779	2.4 (Freehold)
25491	40/752599	102664793	2.4 (Freehold)
25492	39/752599	102664798	2.4 (Freehold)
25493	30/752599	102664808	2.4 (Freehold)
25494	51/752599	102664810	2.4 (Freehold)
25495	13/752599	102664813	2.4 (Freehold)
25496	52/752599	102664814	2.4 (Freehold)
25497	24/752599	102664821	2.4 (Freehold)
25498	61/752599	102664826	2.4 (Freehold)
25499	6/752599	102664829	2.4 (Freehold)
25500	41/752599	102664833	2.4 (Freehold)
25501	58/752599	102664871	2.4 (Freehold)
25502	46/752599	102664874	2.4 (Freehold)
25503	45/752599	102664904	2.4 (Freehold)
25504	15/752599	102664905	2.4 (Freehold)
25505	14/752599	102664906	2.4 (Freehold)
25506	23/752599	102664907	2.4 (Freehold)
25507	59/752599	102665317	2.4 (Freehold)
25508	60/752599	102665318	2.4 (Freehold)
25509	43/752599	104762223	2.4 (Freehold)

25510	42/752599	104762225	2.4 (Freehold)
25511	21/752599	108145950	2.4 (Freehold)
25512	28/752599	108145951	2.4 (Freehold)
25513	49/752599	108145954	2.4 (Freehold)
25514	5/752599	108145955	2.4 (Freehold)
25515	50/752599	108145956	2.4 (Freehold)
25516	53/752599	108145957	2.4 (Freehold)
25517	54/752599	108145958	2.4 (Freehold)
25518	57/752599	108145959	2.4 (Freehold)
25519	9/752599	108145960	2.4 (Freehold)
25520	3/751954	103234356	2.4 (Freehold)
25521	1/751954	103234357	2.4 (Freehold)
25522	2/751954	103234358	2.4 (Freehold)
25523	9/131942	103526944	2.4 (Freehold)
25524	10/131942	103526969	2.4 (Freehold)
25525	11/131942	103526992	2.4 (Freehold)
25526	7/131942	103527463	2.4 (Freehold)
25527	8/131942	103527487	2.4 (Freehold)
25528	12/131942	108085761	2.4 (Freehold)
25529	13/131942	108085762	2.4 (Freehold)
25530	30/751608	103526841	2.4 (Freehold)
25531	8/751608	103526845	2.4 (Freehold)
25532	6/751608	103526847	2.4 (Freehold)
25533	31/751608	103526848	2.4 (Freehold)
25534	5/751608	103526870	2.4 (Freehold)
25535	20/751608	103526877	2.4 (Freehold)
25536	16/751608	103526912	2.4 (Freehold)
25537	15/751608	103526922	2.4 (Freehold)
25538	19/751608	103526923	2.4 (Freehold)
25539	18/751608	103526931	2.4 (Freehold)
25540	9/751608	103526984	2.4 (Freehold)
25541	22/751608	103527037	2.4 (Freehold)
25542	11/751608	103527278	2.4 (Freehold)
25543	10/751608	103527332	2.4 (Freehold)
25544	21/751608	103527377	2.4 (Freehold)
25545	23/751608	103527485	2.4 (Freehold)
25546	7/751608	103527511	2.4 (Freehold)
25547	35/751608	103527523	2.4 (Freehold)
25548	34/751608	103527531	2.4 (Freehold)
25549	1/751608	108147252	2.4 (Freehold)
25550	2/751608	108147253	2.4 (Freehold)
25551	1/751955	103234458	2.4 (Freehold)
25552	6/751955	103234460	2.4 (Freehold)
25553	5/751955	103234462	2.4 (Freehold)
25554	8/751955	103234470	2.4 (Freehold)
25555	10/751955	103234471	2.4 (Freehold)
25556	12/751955	103234472	2.4 (Freehold)
25557	2/751955	103234477	2.4 (Freehold)
25558	11/751955	103234480	2.4 (Freehold)
25559	3/751955	108063086	2.4 (Freehold)
25560	4/751955	108063087	2.4 (Freehold)
25561	7/751955	108063088	2.4 (Freehold)
25562	2/751956	103233063	2.4 (Freehold)
25563	1/751956	103234375	2.4 (Freehold)
25564	7/752915	100135200	2.4 (Freehold)
25565	8/752915	100135241	2.4 (Freehold)
25566	3/752915	100135296	2.4 (Freehold)
25567	1/752915	100135300	2.4 (Freehold)
25568	2/752915	100135346	2.4 (Freehold)
25569	5/752915	102647878	2.4 (Freehold)
25570	6/752915	102647879	2.4 (Freehold)
25571	13/752915	102647880	2.4 (Freehold)
25572	12/752915	102647881	2.4 (Freehold)
25573	19/752915	102647882	2.4 (Freehold)
25574	20/752915	102651234	2.4 (Freehold)
25575	10/752915	108104855	2.4 (Freehold)
25576	92/866715	100203548	2.4 (Freehold)
25577	91/866715	108075912	2.4 (Freehold)
25578	3/752916	100135337	2.4 (Freehold)
25579	14/752916	100135339	2.4 (Freehold)
25580	1/752916	103226395	2.4 (Freehold)
25581	13/752916	103226407	2.4 (Freehold)
25582	10/752916	103226408	2.4 (Freehold)
25583	9/752916	103226410	2.4 (Freehold)
25584	5/752916	103226411	2.4 (Freehold)

25585	7/752916	103226412	2.4 (Freehold)
25586	11/752916	103226417	2.4 (Freehold)
25587	12/752916	103226418	2.4 (Freehold)
25588	16/752916	103226431	2.4 (Freehold)
25589	A/173699	103545418	2.4 (Freehold)
25590	B/173699	103545419	2.4 (Freehold)
25591	3/754739	103316662	2.4 (Freehold)
25592	22/1181067	168546291	2.4 (Freehold)
25593	1/727226	103219185	2.4 (Freehold)
25594	2/727226	103219193	2.4 (Freehold)
25595	1/752918	103219115	2.4 (Freehold)
25596	6/752918	103219136	2.4 (Freehold)
25597	5/752918	103219140	2.4 (Freehold)
25598	3/752918	103219156	2.4 (Freehold)
25599	14/752918	103219166	2.4 (Freehold)
25600	13/752918	103219180	2.4 (Freehold)
25601	2/752918	103219192	2.4 (Freehold)
25602	11/752918	103219194	2.4 (Freehold)
25603	4/752918	103219198	2.4 (Freehold)
25604	16/752918	103219207	2.4 (Freehold)
25605	19/752918	103219230	2.4 (Freehold)
25606	8/752918	103219247	2.4 (Freehold)
25607	15/752918	103219264	2.4 (Freehold)
25608	12/752918	108105218	2.4 (Freehold)
25609	11/257146	103226291	2.4 (Freehold)
25610	232/634583	100137503	2.4 (Freehold)
25611	231/634583	103219357	2.4 (Freehold)
25612	2/752123	103226225	2.4 (Freehold)
25613	8/752123	103226266	2.4 (Freehold)
25614	7/752123	103226269	2.4 (Freehold)
25615	6/752123	103226271	2.4 (Freehold)
25616	3/752123	103226272	2.4 (Freehold)
25617	22/752123	103226284	2.4 (Freehold)
25618	9/752123	103226286	2.4 (Freehold)
25619	5/752123	103226287	2.4 (Freehold)
25620	1/752123	108136408	2.4 (Freehold)
25621	10/752123	108136409	2.4 (Freehold)
25622	20/752919	100135224	2.4 (Freehold)
25623	10/752919	100135246	2.4 (Freehold)
25624	2/752919	100135288	2.4 (Freehold)
25625	21/752919	100135359	2.4 (Freehold)
25626	22/752919	100137510	2.4 (Freehold)
25627	24/752919	100137511	2.4 (Freehold)
25628	12/752919	102673889	2.4 (Freehold)
25629	11/752919	102673892	2.4 (Freehold)
25630	13/752919	102673893	2.4 (Freehold)
25631	14/752919	102673902	2.4 (Freehold)
25632	6/752919	102673903	2.4 (Freehold)
25633	7/752919	102673907	2.4 (Freehold)
25634	3/752919	102673913	2.4 (Freehold)
25635	8/752919	102673917	2.4 (Freehold)
25636	1/752919	102673923	2.4 (Freehold)
25637	4/752919	102673925	2.4 (Freehold)
25638	9/752919	102673928	2.4 (Freehold)
25639	5/752919	102673931	2.4 (Freehold)
25640	17/752919	102673933	2.4 (Freehold)
25641	16/752919	102673937	2.4 (Freehold)
25642	15/752919	102673938	2.4 (Freehold)
25643	19/752919	102673956	2.4 (Freehold)
25644	18/752919	102673970	2.4 (Freehold)
25645	26/752919	104328241	2.4 (Freehold)
25646	13/43462	102673921	2.4 (Freehold)
25647	1/618552	102673904	2.4 (Freehold)
25648	2/618552	108042049	2.4 (Freehold)
25649	1/752920	102673908	2.4 (Freehold)
25650	2/752920	102673910	2.4 (Freehold)
25651	3/752920	102673915	2.4 (Freehold)
25652	4/752920	102673916	2.4 (Freehold)
25653	11/752920	108125694	2.4 (Freehold)
25654	8/752920	108125696	2.4 (Freehold)
25655	9/752920	108125697	2.4 (Freehold)
25658	1/751957	103233061	2.4 (Freehold)
25659	3/1097850	154486568	2.4 (Freehold)
25660	1/1097850	154486569	2.4 (Freehold)
25662	27/44917	103787990	2.4 (Freehold)

25663	29/705251	103217846	2.4 (Freehold)
25664	28/705251	108042331	2.4 (Freehold)
25665	8/751353	103216965	2.4 (Freehold)
25666	7/751353	103217220	2.4 (Freehold)
25667	10/751353	103217222	2.4 (Freehold)
25668	6/751353	103217224	2.4 (Freehold)
25669	5/751353	103217231	2.4 (Freehold)
25670	12/751353	103217234	2.4 (Freehold)
25671	1/751353	103217264	2.4 (Freehold)
25672	9/751353	103217487	2.4 (Freehold)
25673	11/751353	103217706	2.4 (Freehold)
25674	15/751353	103217802	2.4 (Freehold)
25675	22/751353	103217864	2.4 (Freehold)
25676	21/751353	103787989	2.4 (Freehold)
25677	13/751353	103787991	2.4 (Freehold)
25678	23/751353	103787992	2.4 (Freehold)
25679	25/751353	103787993	2.4 (Freehold)
25680	26/751353	108053393	2.4 (Freehold)
25681	4/751353	108053394	2.4 (Freehold)
25682	53/751610	103234402	2.4 (Freehold)
25683	11/751610	103234442	2.4 (Freehold)
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25685	9/751610	103234444	2.4 (Freehold)
25686	64/751610	103234445	2.4 (Freehold)
25687	55/751610	103234448	2.4 (Freehold)
25688	1/940996	165493831	2.4 (Freehold)
25689	2/940996	165493832	2.4 (Freehold)
25690	46/46468	103225470	2.4 (Freehold)
25691	104/600178	103225984	2.4 (Freehold)
25692	102/600178	103225989	2.4 (Freehold)
25693	101/600178	108065700	2.4 (Freehold)
25694	103/600178	108065701	2.4 (Freehold)
25695	52/704757	108074514	2.4 (Freehold)
25696	11/752124	103225006	2.4 (Freehold)
25697	18/752124	103225031	2.4 (Freehold)
25698	12/752124	103225033	2.4 (Freehold)
25699	8/752124	103225034	2.4 (Freehold)
25700	13/752124	103225035	2.4 (Freehold)
25701	29/752124	103225036	2.4 (Freehold)
25702	7/752124	103225037	2.4 (Freehold)
25703	10/752124	103225038	2.4 (Freehold)
25704	9/752124	103225039	2.4 (Freehold)
25705	14/752124	103225042	2.4 (Freehold)
25706	17/752124	103225045	2.4 (Freehold)
25707	30/752124	103225046	2.4 (Freehold)
25708	33/752124	103225362	2.4 (Freehold)
25709	36/752124	103225367	2.4 (Freehold)
25710	32/752124	103225368	2.4 (Freehold)
25711	37/752124	103225372	2.4 (Freehold)
25712	16/752124	103225469	2.4 (Freehold)
25713	23/752124	103225475	2.4 (Freehold)
25714	24/752124	103225476	2.4 (Freehold)
25715	5/752124	103225981	2.4 (Freehold)
25716	3/752124	103225983	2.4 (Freehold)
25717	6/752124	103225986	2.4 (Freehold)
25718	45/752124	103225988	2.4 (Freehold)
25719	28/752124	103225990	2.4 (Freehold)
25720	15/752124	103225998	2.4 (Freehold)
25721	22/752124	103226003	2.4 (Freehold)
25722	19/752124	108146373	2.4 (Freehold)
25723	20/752124	108146374	2.4 (Freehold)
25724	31/752124	108146375	2.4 (Freehold)
25725	34/752124	108146376	2.4 (Freehold)
25726	35/752124	108146377	2.4 (Freehold)
25727	38/752124	108146378	2.4 (Freehold)
25728	4/752124	108146379	2.4 (Freehold)
25729	4/115366	103526835	2.4 (Freehold)
25730	1/1183201	169005552	2.4 (Freehold)
25731	2/1183201	169005553	2.4 (Freehold)
25732	33/41186	103526803	2.4 (Freehold)
25733	35/41854	108106021	2.4 (Freehold)
25734	38/42202	103526672	2.4 (Freehold)
25735	37/42202	103526684	2.4 (Freehold)
25736	42/42202	103526718	2.4 (Freehold)
25737	41/42202	103526719	2.4 (Freehold)

25738	39/42202	108106019	2.4 (Freehold)
25739	40/42202	108106020	2.4 (Freehold)
25740	9/751612	103526570	2.4 (Freehold)
25741	12/751612	103526571	2.4 (Freehold)
25742	11/751612	103526574	2.4 (Freehold)
25743	1/751612	103526578	2.4 (Freehold)
25744	19/751612	103526596	2.4 (Freehold)
25745	18/751612	103526600	2.4 (Freehold)
25746	26/751612	103526667	2.4 (Freehold)
25747	31/751612	103526748	2.4 (Freehold)
25748	27/751612	103526771	2.4 (Freehold)
25749	30/751612	103526779	2.4 (Freehold)
25750	23/751612	103526780	2.4 (Freehold)
25751	5/751612	103526784	2.4 (Freehold)
25752	15/751612	103526800	2.4 (Freehold)
25753	16/751612	103526818	2.4 (Freehold)
25754	22/751612	103526843	2.4 (Freehold)
25755	10/751612	108054263	2.4 (Freehold)
25756	13/751612	108054264	2.4 (Freehold)
25757	20/751612	108054265	2.4 (Freehold)
25758	21/751612	108054266	2.4 (Freehold)
25759	24/751612	108054267	2.4 (Freehold)
25760	25/751612	108054268	2.4 (Freehold)
25761	32/751612	108054269	2.4 (Freehold)
25762	7/751612	108054270	2.4 (Freehold)
25763	1/824111	103526720	2.4 (Freehold)
25764	1/824114	103526622	2.4 (Freehold)
25765	441/866773	104206831	2.4 (Freehold)
25766	14/751354	100137439	2.4 (Freehold)
25767	13/751354	100137440	2.4 (Freehold)
25768	15/751354	100137486	2.4 (Freehold)
25769	8/751354	100182987	2.4 (Freehold)
25770	3/751354	102672945	2.4 (Freehold)
25771	12/751354	102672968	2.4 (Freehold)
25772	27/751354	103217894	2.4 (Freehold)
25773	34/751354	103530815	2.4 (Freehold)
25774	1/751354	103530818	2.4 (Freehold)
25775	33/751354	103530820	2.4 (Freehold)
25776	20/751354	103530831	2.4 (Freehold)
25777	21/751354	103530837	2.4 (Freehold)
25778	35/751354	103530842	2.4 (Freehold)
25779	4/751354	103756324	2.4 (Freehold)
25780	11/751354	103756326	2.4 (Freehold)
25781	24/751354	103756327	2.4 (Freehold)
25782	7/751354	103756328	2.4 (Freehold)
25783	25/751354	103756329	2.4 (Freehold)
25784	16/751354	103756330	2.4 (Freehold)
25785	9/751354	103756339	2.4 (Freehold)
25786	10/751354	103756340	2.4 (Freehold)
25787	6/751354	103756341	2.4 (Freehold)
25788	5/751354	103756342	2.4 (Freehold)
25789	17/751354	108125685	2.4 (Freehold)
25790	18/751354	108125686	2.4 (Freehold)
25791	2/751354	108125687	2.4 (Freehold)
25792	22/751354	108125688	2.4 (Freehold)
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25794	1/185925	103526785	2.4 (Freehold)
25795	3/552046	100182703	2.4 (Freehold)
25796	1/552046	103526916	2.4 (Freehold)
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25798	8/657695	108149291	2.4 (Freehold)
25799	17/724644	108126947	2.4 (Freehold)
25800	9/751613	103526759	2.4 (Freehold)
25801	7/751613	103526760	2.4 (Freehold)
25802	14/751613	103526773	2.4 (Freehold)
25803	10/751613	103526782	2.4 (Freehold)
25804	13/751613	103526863	2.4 (Freehold)
25805	1/751613	108126942	2.4 (Freehold)
25806	11/751613	108126943	2.4 (Freehold)
25807	3/751613	108126944	2.4 (Freehold)
25808	6/751613	108126946	2.4 (Freehold)
25809	1/795704	103526908	2.4 (Freehold)
25810	21/802232	103526833	2.4 (Freehold)
25811	22/802232	108056405	2.4 (Freehold)
25812	1/820782	103526875	2.4 (Freehold)

25813	1/822476	100182691	2.4 (Freehold)
25814	2/824110	103526683	2.4 (Freehold)
25815	1/824110	103526757	2.4 (Freehold)
25816	2/824113	103526783	2.4 (Freehold)
25817	1/824113	103829506	2.4 (Freehold)
25818	2/824114	100182681	2.4 (Freehold)
25819	2/751614	100182996	2.4 (Freehold)
25820	19/751614	100182998	2.4 (Freehold)
25821	22/751614	100183001	2.4 (Freehold)
25822	10/751614	100183042	2.4 (Freehold)
25823	11/751614	103531431	2.4 (Freehold)
25824	7/751614	103531440	2.4 (Freehold)
25825	23/751614	103531447	2.4 (Freehold)
25826	8/751614	103531450	2.4 (Freehold)
25827	9/751614	103531456	2.4 (Freehold)
25828	12/751614	103531459	2.4 (Freehold)
25829	5/751614	103531476	2.4 (Freehold)
25830	4/751614	103531478	2.4 (Freehold)
25831	3/751614	103531480	2.4 (Freehold)
25832	13/751614	103531482	2.4 (Freehold)
25833	6/751614	103531489	2.4 (Freehold)
25834	18/751614	103531494	2.4 (Freehold)
25835	25/751614	103531549	2.4 (Freehold)
25836	26/751614	103531556	2.4 (Freehold)
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25838	17/751614	104659576	2.4 (Freehold)
25839	1/751614	108075321	2.4 (Freehold)
25840	14/751614	108075322	2.4 (Freehold)
25841	15/751614	108075323	2.4 (Freehold)
25842	16/751614	108075324	2.4 (Freehold)
25843	20/751614	108075325	2.4 (Freehold)
25844	21/751614	108075326	2.4 (Freehold)
25845	30/753499	103531102	2.4 (Freehold)
25846	15/753499	103531106	2.4 (Freehold)
25847	29/753499	103531113	2.4 (Freehold)
25848	1/753499	103531114	2.4 (Freehold)
25849	22/753499	103531115	2.4 (Freehold)
25850	11/753499	103531122	2.4 (Freehold)
25851	28/753499	103531146	2.4 (Freehold)
25852	10/753499	103531147	2.4 (Freehold)
25853	16/753499	103531153	2.4 (Freehold)
25854	23/753499	103531155	2.4 (Freehold)
25855	17/753499	103531156	2.4 (Freehold)
25856	27/753499	103531167	2.4 (Freehold)
25857	9/753499	103531170	2.4 (Freehold)
25858	14/753499	103531182	2.4 (Freehold)
25859	20/753499	103531195	2.4 (Freehold)
25860	21/753499	103531205	2.4 (Freehold)
25861	13/753499	103531212	2.4 (Freehold)
25862	18/753499	103531234	2.4 (Freehold)
25863	32/753499	103879518	2.4 (Freehold)
25864	19/753499	108063986	2.4 (Freehold)
25865	26/753499	108063987	2.4 (Freehold)
25866	31/753499	108063988	2.4 (Freehold)
25867	252/839641	100182806	2.4 (Freehold)
25868	251/839641	103531372	2.4 (Freehold)
25869	1/754741	103316687	2.4 (Freehold)
25870	5/754741	103316688	2.4 (Freehold)
25871	2/751615	103523707	2.4 (Freehold)
25872	1/751615	103523708	2.4 (Freehold)
25873	6/751615	103523709	2.4 (Freehold)
25874	5/751615	103523710	2.4 (Freehold)
25875	3/751615	103523711	2.4 (Freehold)
25876	7/751615	103523712	2.4 (Freehold)
25877	10/751615	103523713	2.4 (Freehold)
25878	4/751615	103523714	2.4 (Freehold)
25879	16/751615	103523718	2.4 (Freehold)
25880	11/751615	103523728	2.4 (Freehold)
25881	9/751615	103523730	2.4 (Freehold)
25882	8/751615	103523732	2.4 (Freehold)
25883	14/751615	103523740	2.4 (Freehold)
25884	15/751615	103523756	2.4 (Freehold)
25885	12/751615	103523762	2.4 (Freehold)
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25887	8/752921	100135586	2.4 (Freehold)

25888	2/752921	100135587	2.4 (Freehold)
25889	12/752921	100135589	2.4 (Freehold)
25890	13/752921	100135590	2.4 (Freehold)
25891	10/752921	100135592	2.4 (Freehold)
25892	7/752921	100135667	2.4 (Freehold)
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25894	9/752921	102651182	2.4 (Freehold)
25895	3/752921	102651183	2.4 (Freehold)
25896	1/752921	103985815	2.4 (Freehold)
25897	4/752921	108074004	2.4 (Freehold)
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25899	6/752921	108074006	2.4 (Freehold)
25900	8/754025	108074010	2.4 (Freehold)
25901	1/755681	103314720	2.4 (Freehold)
25902	2/755681	103314721	2.4 (Freehold)
25903	2/752917	103218055	2.4 (Freehold)
25904	3/752917	103218070	2.4 (Freehold)
25905	4/752917	104326991	2.4 (Freehold)
25906	1/119253	103524458	2.4 (Freehold)
25907	1/132553	103524462	2.4 (Freehold)
25908	3/239484	103524450	2.4 (Freehold)
25909	1/239484	104343626	2.4 (Freehold)
25910	2/239484	104343628	2.4 (Freehold)
25911	4/239484	104343631	2.4 (Freehold)
25912	2/543169	103524471	2.4 (Freehold)
25913	41/593186	103524477	2.4 (Freehold)
25914	42/593186	103524490	2.4 (Freehold)
25915	71/593187	103524472	2.4 (Freehold)
25916	72/593187	103524491	2.4 (Freehold)
25917	522/595781	103524202	2.4 (Freehold)
25918	521/595781	103524215	2.4 (Freehold)
25919	882/596436	103524329	2.4 (Freehold)
25920	881/596436	103524330	2.4 (Freehold)
25921	63/754273	100182476	2.4 (Freehold)
25922	62/754273	100182477	2.4 (Freehold)
25923	85/754273	100182480	2.4 (Freehold)
25924	82/754273	100182483	2.4 (Freehold)
25925	81/754273	100182484	2.4 (Freehold)
25926	17/754273	100182485	2.4 (Freehold)
25927	2/754273	100182490	2.4 (Freehold)
25928	65/754273	100182492	2.4 (Freehold)
25929	64/754273	100182493	2.4 (Freehold)
25930	93/754273	100182494	2.4 (Freehold)
25931	98/754273	100182554	2.4 (Freehold)
25932	68/754273	100182555	2.4 (Freehold)
25933	59/754273	103524179	2.4 (Freehold)
25934	58/754273	103524182	2.4 (Freehold)
25935	18/754273	103524185	2.4 (Freehold)
25936	53/754273	103524194	2.4 (Freehold)
25937	48/754273	103524227	2.4 (Freehold)
25938	60/754273	103524237	2.4 (Freehold)
25939	57/754273	103524241	2.4 (Freehold)
25940	56/754273	103524242	2.4 (Freehold)
25941	61/754273	103524243	2.4 (Freehold)
25942	54/754273	103524250	2.4 (Freehold)
25943	51/754273	103524252	2.4 (Freehold)
25944	55/754273	103524253	2.4 (Freehold)
25945	50/754273	103524254	2.4 (Freehold)
25946	49/754273	103524257	2.4 (Freehold)
25947	96/754273	103524291	2.4 (Freehold)
25948	87/754273	103524299	2.4 (Freehold)
25949	86/754273	103524301	2.4 (Freehold)
25950	95/754273	103524320	2.4 (Freehold)
25951	40/754273	103524331	2.4 (Freehold)
25952	35/754273	103524334	2.4 (Freehold)
25953	34/754273	103524338	2.4 (Freehold)
25954	27/754273	103524339	2.4 (Freehold)
25955	26/754273	103524341	2.4 (Freehold)
25956	21/754273	103524343	2.4 (Freehold)
25957	28/754273	103524353	2.4 (Freehold)
25958	19/754273	103524369	2.4 (Freehold)
25959	36/754273	103524371	2.4 (Freehold)
25960	33/754273	103524373	2.4 (Freehold)
25961	5/754273	103524375	2.4 (Freehold)
25962	29/754273	103524381	2.4 (Freehold)

25963	45/754273	103524387	2.4 (Freehold)
25964	25/754273	103524388	2.4 (Freehold)
25965	74/754273	103524389	2.4 (Freehold)
25966	44/754273	103524392	2.4 (Freehold)
25967	22/754273	103524393	2.4 (Freehold)
25968	24/754273	103524394	2.4 (Freehold)
25969	23/754273	103524395	2.4 (Freehold)
25970	90/754273	103524398	2.4 (Freehold)
25971	91/754273	103524399	2.4 (Freehold)
25972	41/754273	103524402	2.4 (Freehold)
25973	42/754273	103524403	2.4 (Freehold)
25974	43/754273	103524404	2.4 (Freehold)
25975	94/754273	103524409	2.4 (Freehold)
25976	30/754273	103524413	2.4 (Freehold)
25977	20/754273	103524415	2.4 (Freehold)
25978	37/754273	103524417	2.4 (Freehold)
25979	47/754273	103524421	2.4 (Freehold)
25980	46/754273	103524423	2.4 (Freehold)
25981	32/754273	103524425	2.4 (Freehold)
25982	31/754273	103524426	2.4 (Freehold)
25983	39/754273	103524427	2.4 (Freehold)
25984	38/754273	103524435	2.4 (Freehold)
25985	97/754273	103524440	2.4 (Freehold)
25986	13/754273	103524443	2.4 (Freehold)
25987	99/754273	103524453	2.4 (Freehold)
25988	12/754273	103524463	2.4 (Freehold)
25989	1/754273	103524467	2.4 (Freehold)
25990	8/754273	103524474	2.4 (Freehold)
25991	10/754273	103524476	2.4 (Freehold)
25992	9/754273	103524478	2.4 (Freehold)
25993	15/754273	103524486	2.4 (Freehold)
25994	16/754273	103524487	2.4 (Freehold)
25995	114/754273	103524493	2.4 (Freehold)
25996	6/754273	103524494	2.4 (Freehold)
25997	11/754273	103524498	2.4 (Freehold)
25998	92/754273	103524499	2.4 (Freehold)
25999	84/754273	103525830	2.4 (Freehold)
26000	83/754273	103525840	2.4 (Freehold)
26001	78/754273	103525863	2.4 (Freehold)
26002	77/754273	103525867	2.4 (Freehold)
26003	80/754273	103525877	2.4 (Freehold)
26004	79/754273	103525879	2.4 (Freehold)
26005	76/754273	103525883	2.4 (Freehold)
26006	75/754273	103525915	2.4 (Freehold)
26007	72/754273	103525922	2.4 (Freehold)
26008	73/754273	103525923	2.4 (Freehold)
26009	69/754273	103525927	2.4 (Freehold)
26010	71/754273	103525933	2.4 (Freehold)
26011	70/754273	103525934	2.4 (Freehold)
26012	67/754273	103525940	2.4 (Freehold)
26013	3/754273	103525950	2.4 (Freehold)
26014	66/754273	103525951	2.4 (Freehold)
26015	89/754273	103732298	2.4 (Freehold)
26016	1/1160648	165300376	2.4 (Freehold)
26017	2/1160648	165300377	2.4 (Freehold)
26018	129/728730	103966475	2.4 (Freehold)
26019	128/728730	108128811	2.4 (Freehold)
26020	34/753500	100136233	2.4 (Freehold)
26021	56/753500	100136263	2.4 (Freehold)
26022	7/753500	100136668	2.4 (Freehold)
26023	119/753500	100137280	2.4 (Freehold)
26024	120/753500	100137282	2.4 (Freehold)
26025	122/753500	100137286	2.4 (Freehold)
26026	45/753500	102659321	2.4 (Freehold)
26027	39/753500	102659322	2.4 (Freehold)
26028	35/753500	102659332	2.4 (Freehold)
26029	46/753500	102659343	2.4 (Freehold)
26030	47/753500	102659345	2.4 (Freehold)
26031	63/753500	102659346	2.4 (Freehold)
26032	67/753500	102659347	2.4 (Freehold)
26033	2/753500	102659355	2.4 (Freehold)
26034	40/753500	102659357	2.4 (Freehold)
26035	41/753500	102659358	2.4 (Freehold)
26036	64/753500	102659359	2.4 (Freehold)
26037	42/753500	102659360	2.4 (Freehold)

26038	48/753500	102659361	2.4 (Freehold)
26039	43/753500	102659362	2.4 (Freehold)
26040	49/753500	102659363	2.4 (Freehold)
26041	1/753500	102659368	2.4 (Freehold)
26042	36/753500	102659371	2.4 (Freehold)
26043	37/753500	102659382	2.4 (Freehold)
26044	65/753500	102659451	2.4 (Freehold)
26045	9/753500	102659467	2.4 (Freehold)
26046	14/753500	102659470	2.4 (Freehold)
26047	3/753500	102659474	2.4 (Freehold)
26048	17/753500	102659476	2.4 (Freehold)
26049	15/753500	102659482	2.4 (Freehold)
26050	4/753500	102659488	2.4 (Freehold)
26051	52/753500	102659493	2.4 (Freehold)
26052	18/753500	102659499	2.4 (Freehold)
26053	66/753500	102659503	2.4 (Freehold)
26054	16/753500	102659512	2.4 (Freehold)
26055	10/753500	102659518	2.4 (Freehold)
26056	19/753500	102659533	2.4 (Freehold)
26057	58/753500	102659534	2.4 (Freehold)
26058	53/753500	102659535	2.4 (Freehold)
26059	11/753500	102659542	2.4 (Freehold)
26060	59/753500	102659556	2.4 (Freehold)
26061	8/753500	102659559	2.4 (Freehold)
26062	20/753500	102659568	2.4 (Freehold)
26063	12/753500	102659577	2.4 (Freehold)
26064	80/753500	102659584	2.4 (Freehold)
26065	81/753500	102659594	2.4 (Freehold)
26066	13/753500	102659598	2.4 (Freehold)
26067	60/753500	102661676	2.4 (Freehold)
26068	28/753500	102661687	2.4 (Freehold)
26069	23/753500	102661688	2.4 (Freehold)
26070	29/753500	102661705	2.4 (Freehold)
26071	24/753500	102661709	2.4 (Freehold)
26072	25/753500	102661714	2.4 (Freehold)
26073	124/753500	102672882	2.4 (Freehold)
26074	123/753500	102672888	2.4 (Freehold)
26075	125/753500	102672889	2.4 (Freehold)
26076	22/753500	103966473	2.4 (Freehold)
26077	21/753500	103966476	2.4 (Freehold)
26078	121/753500	108041942	2.4 (Freehold)
26079	33/753500	108041943	2.4 (Freehold)
26080	5/753500	108041944	2.4 (Freehold)
26081	55/753500	108041945	2.4 (Freehold)
26082	57/753500	108041946	2.4 (Freehold)
26083	6/753500	108041947	2.4 (Freehold)
26084	101/914961	169467893	2.4 (Freehold)
26085	3/757370	103850071	2.4 (Freehold)
26086	7/757370	104438203	2.4 (Freehold)
26087	1/757370	104438204	2.4 (Freehold)
26088	5/757370	104438206	2.4 (Freehold)
26089	11/751616	103531522	2.4 (Freehold)
26090	13/751616	103531526	2.4 (Freehold)
26091	12/751616	103531530	2.4 (Freehold)
26092	14/751616	103531531	2.4 (Freehold)
26093	18/751616	103531548	2.4 (Freehold)
26094	1/751616	103531550	2.4 (Freehold)
26095	15/751616	103531554	2.4 (Freehold)
26096	16/751616	103531560	2.4 (Freehold)
26097	17/751616	103531561	2.4 (Freehold)
26098	19/751616	103531562	2.4 (Freehold)
26099	5/751616	103531580	2.4 (Freehold)
26100	2/751616	103531596	2.4 (Freehold)
26101	6/751616	103531614	2.4 (Freehold)
26102	8/751616	103739174	2.4 (Freehold)
26103	10/751616	108075334	2.4 (Freehold)
26104	7/751616	108075335	2.4 (Freehold)
26105	9/751616	108075336	2.4 (Freehold)
26106	10/751618	103531822	2.4 (Freehold)
26107	17/751618	103531874	2.4 (Freehold)
26108	11/751618	103531875	2.4 (Freehold)
26109	9/751618	103531898	2.4 (Freehold)
26110	12/751618	103531901	2.4 (Freehold)
26111	5/751618	103531913	2.4 (Freehold)
26112	18/751618	103531918	2.4 (Freehold)

26113	2/1012748	104230641	2.4 (Freehold)
26114	1/1012748	104230642	2.4 (Freehold)
26115	2/1026673	102663834	2.4 (Freehold)
26116	1/1026673	102663835	2.4 (Freehold)
26117	1/1040655	108065083	2.4 (Freehold)
26118	2/1040655	108065084	2.4 (Freehold)
26119	1/1114720	158312769	2.4 (Freehold)
26120	1/1138511	163958389	2.4 (Freehold)
26121	2/1193028	170710410	2.4 (Freehold)
26122	1/256866	102655671	2.4 (Freehold)
26123	76/257498	102663837	2.4 (Freehold)
26124	73/257587	102663832	2.4 (Freehold)
26125	52/601490	102663833	2.4 (Freehold)
26126	41/601493	102663773	2.4 (Freehold)
26127	43/601493	108094941	2.4 (Freehold)
26128	501/613916	108094942	2.4 (Freehold)
26129	502/613916	108094943	2.4 (Freehold)
26130	81/721251	102655677	2.4 (Freehold)
26131	79/721251	102655678	2.4 (Freehold)
26132	22/727146	102655675	2.4 (Freehold)
26133	65/752601	102653144	2.4 (Freehold)
26134	59/752601	102653150	2.4 (Freehold)
26135	60/752601	102653153	2.4 (Freehold)
26136	68/752601	102653321	2.4 (Freehold)
26137	67/752601	102655658	2.4 (Freehold)
26138	57/752601	102655659	2.4 (Freehold)
26139	2/752601	102655660	2.4 (Freehold)
26140	61/752601	102655670	2.4 (Freehold)
26141	48/752601	102655672	2.4 (Freehold)
26142	53/752601	102655673	2.4 (Freehold)
26143	56/752601	102655674	2.4 (Freehold)
26144	70/752601	102655676	2.4 (Freehold)
26145	55/752601	102655679	2.4 (Freehold)
26146	14/752601	102655685	2.4 (Freehold)
26147	20/752601	102655762	2.4 (Freehold)
26148	4/752601	102663768	2.4 (Freehold)
26149	54/752601	102663769	2.4 (Freehold)
26150	63/752601	102663828	2.4 (Freehold)
26151	64/752601	102663829	2.4 (Freehold)
26152	6/752601	102663836	2.4 (Freehold)
26153	49/752601	102664151	2.4 (Freehold)
26154	19/752601	103798907	2.4 (Freehold)
26155	10/752601	108041916	2.4 (Freehold)
26156	11/752601	108041917	2.4 (Freehold)
26157	47/752601	108041920	2.4 (Freehold)
26158	66/752601	108041921	2.4 (Freehold)
26159	72/752601	108041922	2.4 (Freehold)
26160	8/752601	108041923	2.4 (Freehold)
26161	1/820788	100201416	2.4 (Freehold)
26162	5/863122	103812860	2.4 (Freehold)
26163	1/863122	108147718	2.4 (Freehold)
26164	4/863122	108147719	2.4 (Freehold)
26165	1/753501	100137450	2.4 (Freehold)
26166	2/753501	100137451	2.4 (Freehold)
26167	22/753501	102673128	2.4 (Freehold)
26168	20/753501	102673152	2.4 (Freehold)
26169	7/753501	102673170	2.4 (Freehold)
26170	3/753501	102673200	2.4 (Freehold)
26171	4/753501	102673203	2.4 (Freehold)
26172	5/753501	102673209	2.4 (Freehold)
26173	6/753501	102673216	2.4 (Freehold)
26174	17/753501	102673217	2.4 (Freehold)
26175	29/753501	102673221	2.4 (Freehold)
26176	18/753501	102673226	2.4 (Freehold)
26177	8/753501	102673236	2.4 (Freehold)
26178	28/753501	102673240	2.4 (Freehold)
26179	9/753501	102673255	2.4 (Freehold)
26180	10/753501	102673272	2.4 (Freehold)
26181	16/753501	102673276	2.4 (Freehold)
26182	11/753501	102673286	2.4 (Freehold)
26183	42/753501	102673287	2.4 (Freehold)
26184	12/753501	102673293	2.4 (Freehold)
26185	13/753501	102673296	2.4 (Freehold)
26186	14/753501	102673310	2.4 (Freehold)
26187	15/753501	102673315	2.4 (Freehold)

26188	19/753501	108062899	2.4 (Freehold)
26189	21/753501	108062900	2.4 (Freehold)
26190	30/753501	108062901	2.4 (Freehold)
26191	1/772271	102673319	2.4 (Freehold)
26192	1/929552	102673324	2.4 (Freehold)
26193	2/1048050	104580592	2.4 (Freehold)
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26195	18/755316	102655458	2.4 (Freehold)
26196	21/755316	102655467	2.4 (Freehold)
26197	16/755316	102655469	2.4 (Freehold)
26198	17/755316	102655470	2.4 (Freehold)
26199	10/755316	104580591	2.4 (Freehold)
26200	14/755316	108052895	2.4 (Freehold)
26201	15/755316	108052896	2.4 (Freehold)
26202	2/755316	108052897	2.4 (Freehold)
26203	25/755316	108052898	2.4 (Freehold)
26204	3/755316	108052899	2.4 (Freehold)
26205	7/755316	108052902	2.4 (Freehold)
26206	2/1059374	104686180	2.4 (Freehold)
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26208	1/1082707	150958637	2.4 (Freehold)
26209	2/1082707	150958703	2.4 (Freehold)
26210	62/40057	103524335	2.4 (Freehold)
26211	63/40057	108056101	2.4 (Freehold)
26212	64/40058	103524285	2.4 (Freehold)
26213	65/40058	108063928	2.4 (Freehold)
26214	1/537167	104343484	2.4 (Freehold)
26215	2/537167	104343487	2.4 (Freehold)
26216	1/540494	103524482	2.4 (Freehold)
26217	1/555568	104343485	2.4 (Freehold)
26218	1/604036	108063929	2.4 (Freehold)
26219	66/722901	108045055	2.4 (Freehold)
26220	9/754275	100182511	2.4 (Freehold)
26221	8/754275	103517858	2.4 (Freehold)
26222	38/754275	103524354	2.4 (Freehold)
26223	28/754275	103524411	2.4 (Freehold)
26224	61/754275	103524495	2.4 (Freehold)
26225	11/754275	103524551	2.4 (Freehold)
26226	27/754275	103732297	2.4 (Freehold)
26227	13/754275	108096039	2.4 (Freehold)
26228	51/754275	108096042	2.4 (Freehold)
26229	5/755600	103314505	2.4 (Freehold)
26230	9/757030	103316726	2.4 (Freehold)
26231	8/1132699	103527950	2.4 (Freehold)
26232	10/1132699	108137162	2.4 (Freehold)
26233	3/205247	103528055	2.4 (Freehold)
26234	2/205247	103528078	2.4 (Freehold)
26235	1/205247	103528082	2.4 (Freehold)
26236	31/753502	103527923	2.4 (Freehold)
26237	17/753502	103527926	2.4 (Freehold)
26238	1/753502	103527929	2.4 (Freehold)
26239	8/753502	103527932	2.4 (Freehold)
26240	12/753502	103527945	2.4 (Freehold)
26241	36/753502	103527973	2.4 (Freehold)
26242	15/753502	103527976	2.4 (Freehold)
26243	7/753502	103527978	2.4 (Freehold)
26244	24/753502	103527980	2.4 (Freehold)
26245	2/753502	103527984	2.4 (Freehold)
26246	23/753502	103527989	2.4 (Freehold)
26247	25/753502	103527992	2.4 (Freehold)
26248	21/753502	103527994	2.4 (Freehold)
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26250	30/753502	103527996	2.4 (Freehold)
26251	35/753502	103527997	2.4 (Freehold)
26252	19/753502	103527998	2.4 (Freehold)
26253	18/753502	103528005	2.4 (Freehold)
26254	4/753502	103528012	2.4 (Freehold)
26255	27/753502	103528021	2.4 (Freehold)
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26257	22/753502	103528039	2.4 (Freehold)
26258	20/753502	108063968	2.4 (Freehold)
26259	28/753502	108063969	2.4 (Freehold)
26260	32/753502	108063970	2.4 (Freehold)
26261	33/753502	108063971	2.4 (Freehold)
26262	34/753502	108063972	2.4 (Freehold)

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26264	21/1013858	108076255	2.4 (Freehold)
26265	61/132791	103753998	2.4 (Freehold)
26266	62/132791	103753999	2.4 (Freehold)
26267	60/132791	104534261	2.4 (Freehold)
26268	20/132825	103754009	2.4 (Freehold)
26269	21/132825	103754010	2.4 (Freehold)
26270	22/132825	103754011	2.4 (Freehold)
26271	11/132829	100137481	2.4 (Freehold)
26272	13/132829	102673665	2.4 (Freehold)
26273	17/132829	102673669	2.4 (Freehold)
26274	10/132829	108094985	2.4 (Freehold)
26275	12/132829	108094986	2.4 (Freehold)
26276	14/132829	108094987	2.4 (Freehold)
26277	15/132829	108094988	2.4 (Freehold)
26278	16/132829	108094989	2.4 (Freehold)
26279	38/664369	108084359	2.4 (Freehold)
26280	36/753503	100137302	2.4 (Freehold)
26281	11/753503	100137319	2.4 (Freehold)
26282	12/753503	100137322	2.4 (Freehold)
26283	33/753503	102342206	2.4 (Freehold)
26284	15/753503	102673493	2.4 (Freehold)
26285	17/753503	102673494	2.4 (Freehold)
26286	34/753503	102673497	2.4 (Freehold)
26287	13/753503	102673498	2.4 (Freehold)
26288	16/753503	102673501	2.4 (Freehold)
26289	35/753503	102673513	2.4 (Freehold)
26290	25/753503	102673594	2.4 (Freehold)
26291	14/753503	104534268	2.4 (Freehold)
26292	10/753503	108146085	2.4 (Freehold)
26293	18/753503	108146086	2.4 (Freehold)
26294	19/753503	108146087	2.4 (Freehold)
26295	20/753503	108146088	2.4 (Freehold)
26296	21/753503	108146089	2.4 (Freehold)
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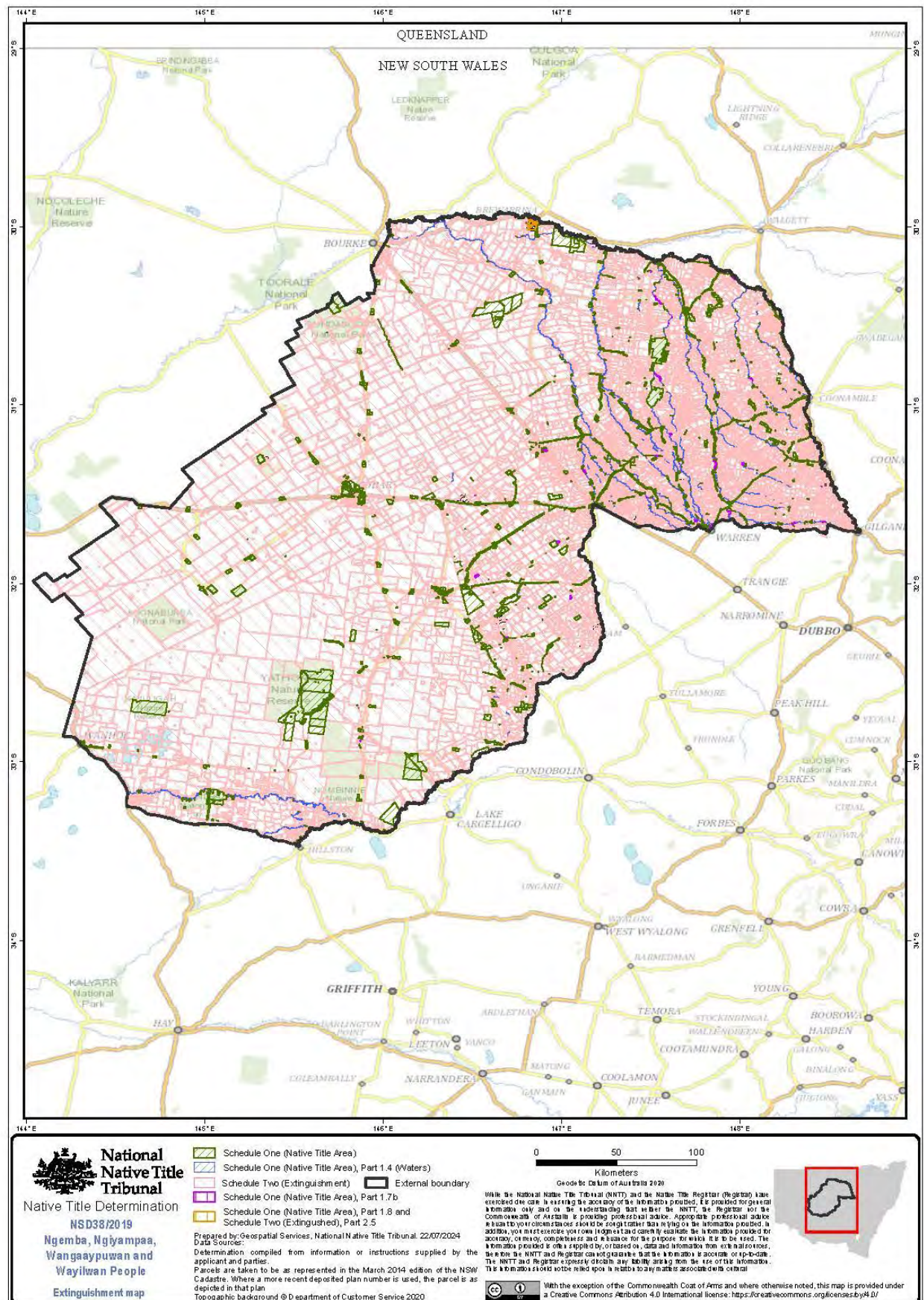
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26665	16/754280	103517878	2.4 (Freehold)
26666	6/754280	103517883	2.4 (Freehold)
26667	62/754280	103517890	2.4 (Freehold)
26668	17/754280	103517901	2.4 (Freehold)
26669	49/754280	103517909	2.4 (Freehold)
26670	34/754280	103517912	2.4 (Freehold)
26671	19/754280	103517922	2.4 (Freehold)
26672	47/754280	103517927	2.4 (Freehold)
26673	9/754280	103517928	2.4 (Freehold)
26674	15/754280	103517930	2.4 (Freehold)
26675	20/754280	103517937	2.4 (Freehold)
26676	7/754280	103517943	2.4 (Freehold)
26677	5/754280	103517953	2.4 (Freehold)
26678	80/754280	103518095	2.4 (Freehold)
26679	86/754280	103518409	2.4 (Freehold)
26680	79/754280	103518432	2.4 (Freehold)
26681	13/754280	103851073	2.4 (Freehold)
26682	12/754280	103851074	2.4 (Freehold)
26683	68/754280	104605696	2.4 (Freehold)
26684	75/754280	104605705	2.4 (Freehold)
26685	37/754280	104605706	2.4 (Freehold)
26686	23/754280	108147190	2.4 (Freehold)
26687	32/754280	108147191	2.4 (Freehold)
26688	70/754280	108147192	2.4 (Freehold)
26689	222/858041	103757442	2.4 (Freehold)
26690	221/858041	103757444	2.4 (Freehold)
26691	13/1180417	168544379	2.4 (Freehold)
26692	6/752924	103218090	2.4 (Freehold)
26693	1/752924	104326994	2.4 (Freehold)
26694	5/754748	104685453	2.4 (Freehold)
26695	6/754748	104685456	2.4 (Freehold)
26696	3/754815	104685459	2.4 (Freehold)
26697	1/754815	104685460	2.4 (Freehold)
26709	4/751961	100165025	2.4 (Freehold)
26710	21/89414	102654287	2.4 (Freehold)
26712	11/1139929	170971048	2.1 (Crown land in which native title has been extinguished)
26713	12/1139929	170971049	2.1 (Crown land in which native title has been extinguished)
26714	13/1139929	170971050	2.1 (Crown land in which native title has been extinguished)
26715	14/1139929	170971051	2.1 (Crown land in which native title has been extinguished)
26716	7007/25/754687	108610322; 108610333; 108610336; 108610327; 108610331	2.4 (Freehold)
26717	7300/1136993	162910650	2.4 (Freehold)

Annexure B – Map of Extinguished Areas

Filepath: V:\NSW\NTDA\2012\NC2012_001 Ngemba_Ngiyampaa Wangaaypuwan and Wayilwan People\Mapping\G2024_0665_Determination_Mapping\2024\0722_NC2012_001_NTD_Extinguishment_A3P.mxd

Geotrack Number: G20240665

Schedule Three – External Boundary of the Determination Area

Note: The external boundary of the Determination is as follows:

External Boundary Description of the Determination Area

Note: The description of the external boundaries of the Determination in this Schedule Three has been transcribed from the Attachment B of the Application (which also appears on the National Native Title Tribunal website) including minor corrective amendments to the description made by the National Native Title Tribunal in June 2024. If there is any inconsistency between Schedule Three and Attachment B of the Application, the former prevails.

The external boundary of the Determination, is as follows:

Commencing at the southernmost point of the application at the intersection of the centrelines of the Mossgiel Road reserve and the Lachlan River at Hillston and extending generally north westerly along the centreline of that road reserve to Roto Road; then generally westerly along the centreline of that road reserve to the Cobb Highway; then generally north westerly along the centreline of the Mossgiel road reserve to the Ivanhoe – Menindee Road; then generally westerly along the centreline of that road reserve to the eastern external boundary of native title determination application NSD6084/ 1998 Barkandji Traditional Owners 8 (NC97/32) at Longitude 144.206842° East; then continuing along the external boundaries of that native title determination application, also described as:

From the centreline of the Ivanhoe – Menindee Road reserve at Longitude 144.206842° East; and extending northerly to the western boundary of Lot 4594 on DP767758 at Latitude 32.301343° South; then generally northerly along the western boundaries of that lot to the easternmost corner of Lot 776 on DP762100; then north westerly along the boundaries of that lot to the easternmost corner of Lot 775 on DP762082; then continuing north westerly and south westerly along the boundaries of that lot to the southernmost corner of Lot 774 on DP762102; then south westerly, north westerly, north easterly and south easterly along the boundaries of that lot to the southernmost corner of Lot 1979 on DP763987; then generally north easterly and north westerly along the boundaries of that lot to the westernmost corner of Lot 4595 on DP767759; then generally north easterly along the north western boundaries of that lot and Lot 1130 on DP762534 to the easternmost corner of Lot 939 on DP762071; then north westerly along the boundary of that lot to the southern boundary of the Barrier Highway road reserve; then north easterly and generally easterly along the southern boundaries of that road reserve to Longitude 144.803043° East; then generally north easterly through Longitude 144.804560° East, Latitude 31.576881° South to a point on the western boundary of Lot 1282 on DP762978 at Latitude 31.429323° South; then north westerly to the westernmost corner of that lot; then generally north easterly along the north western boundaries of that lot, Lot 1283 on DP762979 and Lot 4176 on DP766743 to the easternmost corner of Lot 5412 on DP768323, being the point at where it leaves the

external boundary of native title determination application NSD6084/98 Barkandji Traditional Owners 8 (NC97/32).

Then continuing generally north easterly along the north western boundaries of Lot 4176 on DP766743, Lot 4177 on DP766744, Lot 4857 on DP769170 and onwards across Louth Road to the western boundary of Lot 2 on DP803696; then generally northerly along the south western boundary of that lot, south western and north western boundaries of Lot 964 on DP762132, south western boundary of Lot 3610 on DP765962, south western and north western boundaries of Lot 3609 on DP765961, western boundary of Lot 933 on DP762220, south western and north western boundaries of Lot 625 on DP761643 to its northernmost corner; then continuing north easterly across Gunderbooka Kings Cross Road to the western boundary of Lot 1394 on DP763061; then generally northerly along the western and northern boundaries of that lot to the western most corner of Gundabooka National Park; then generally north easterly along the northern boundaries of that national park to the northern most boundary of Lot 10 on DP 1169303; then north easterly along the boundary of that lot to the western boundary of Lot 2250 on DP764515; then north westerly and easterly along the boundaries of that lot and onwards to the centreline of the Kidman Way road reserve; then generally northerly along the centreline of that road reserve to the prolongation westerly of the southern boundary of Lot 4678 on DP767842; then easterly to and along the southern boundary of that lot and Lot 263 on DP760955; then generally northerly along the eastern boundaries of that lot to the eastern boundary of an unnamed road reserve located between Lot 4291 on DP767038 and Lot 61 on DP751841; then northerly to centreline of that unnamed road reserve; then generally north easterly along the centreline of that road reserve to the western boundary of the Mitchell Highway; then continuing north easterly across that highway to the westernmost corner of Lot 52 on DP751841; then generally north easterly along the western boundary of that lot, eastern boundary of Lot 4133 on DP766638, western boundaries of Lot 40 on DP751867, Lot 42 on DP751867, Lot 6830 on DP43320 and Lot 6829 on DP43320 to the Kamilaroi Highway; then continuing north easterly across that highway to the centreline of an unnamed road reserve located parallel to the western boundary of Lot 39 on DP751867; then generally northerly along that road reserve to the prolongation southerly of the easternmost boundary of Lot 59 on DP751867, then generally northerly to and along the eastern most boundary of that lot and its prolongation northerly to the Darling River centreline; then generally northerly, generally easterly and generally south easterly along the centreline of that river, the Barwon River, the Macquarie River and the Castlereagh River (passing to the west of Lot 20 on DP754179, east of Lot 8503 on DP1205875, west of Lot 7017 on DP93425 and Lot 7018 on DP93092) to the centreline of the Newell Highway at Gilgandra; then north westerly along the centreline of that highway road reserve to the Oxley Highway; then north easterly and generally westerly along the centreline of that highway road reserve to Nancarrow Road; then generally southerly and generally westerly along the centreline of that road reserve to Boothaguy Creek; then generally westerly along the centreline of that creek to again the Oxley Highway; then generally south westerly along the centreline of that highway road reserve to the Gunningbar Creek; then generally north westerly along the centreline of that creek to the Albert Priest Channel; then generally westerly along the centreline of that channel to an unnamed road reserve which bisects Lot 2 on DP232612; then generally south westerly along the centreline of that road reserve to the Mitchell Highway at Mullengudgery; then generally north westerly along the centreline of that highway road reserve to the Bogan River at Nyngan; then generally

southerly along the centreline of that river to Bulbodney Creek; then generally southerly along the centreline of that creek to Tigers Creek; then generally south westerly along the centreline of that creek to Yarra Yarra Creek; then generally south westerly along the centreline of that creek to Longitude 146.921830° East, then westerly to an unnamed watercourse at approximately Longitude 146.911275° East, Latitude 32.558960° South; then generally westerly along the centreline of that watercourse to Fiveways Road (Nyngan Road); then westerly approximately 500 metres to an unnamed watercourse at Latitude 32.557767° South; then generally south westerly along the centreline of that unnamed watercourse to Tinda Creek; then generally southerly along the centreline of that creek to Morumbil Swamp; then generally south westerly along the centreline of that swamp, Crowie Creek, Booberoi Creek and the Lachlan River back to the commencement point.

Note: The data reference and source:

Data Reference and source

- Application boundary data compiled by National Native Title Tribunal based on data and information provided by NTSCORP and Crown Solicitors Office (NSW).
- Native title determination application NSD6084/98 Barkandji Traditional Owners 8 (NC97/32) as accepted for registration on 2 November 2006.
- Cadastre data sourced from Spatial Services, Department of Customer Services, NSW (May 2023) Public Sector Mapping Agency (November 2010).
- Where a roads casement exists in the NSW cadastre data, that casement has been used to delineate the location of roads mentioned, else roads area based on topographic data from the NSW Base map service, © Department of Customer Service 2020, NSW.
- Rivers / Creeks based on casement data sourced from Spatial Services, Department of Customer Services, NSW (May 2023), else, 1:100,000 topographic data which is © Commonwealth of Australia and is supplied by Geoimage Pty Ltd under licence from Geoscience Australia and information supplied by NTSCORP (based on 2007 LPI topographic data).

Reference datum

Geographical coordinates have been provided by the NNTT Geospatial Services and are referenced to the Geocentric Datum of Australia 1994 (GDA94), in decimal degrees and are based on the spatial reference data acquired from the various custodians at the time.

Use of Coordinates

Where coordinates are used within the description to represent cadastral or topographical boundaries or the intersection with such, they are intended as a guide only. As an outcome to the custodians of cadastral and topographic data continuously recalculating the geographic position of their data based on improved survey and data maintenance procedures, it is not possible to accurately define such a position other than by detailed ground survey.

Prepared by Geospatial Services, National Native Title Tribunal (12 June 2024)

Schedule Four – Other Interests

The Other Interests in the Determination Area, as they exist at the date of this Determination, are as follows:

1. Aboriginal Land Council interests

- (a) The rights and interests of New South Wales Aboriginal Land Council; Griffith Local Aboriginal Land Council; Murrin Bridge Local Aboriginal Land Council; Nyngan Local Aboriginal Land Council; Brewarrina Local Aboriginal Land Council; Weilwan Local Aboriginal Land Council; Warren Macquarie Local Aboriginal Land Council; Walgett Local Aboriginal Land Council; Nulla Nulla Local Aboriginal Land Council; Condobolin Local Aboriginal Land Council; Cobar Local Aboriginal Land Council; Coonamble Local Aboriginal Land Council; and Gilgandra Local Aboriginal Land Council (the ‘Aboriginal Land Council respondents’) and other Aboriginal Land Councils pursuant to undetermined Aboriginal land claims made under section 36 of the *Aboriginal Land Rights Act 1983* (NSW) in respect of certain lands within the Native Title Area, including the right to have each such claim determined according to law and, subject only to a determination that the land is claimable Crown land as defined in section 36(1) of that Act, the right to the transfer of an estate in fee simple pursuant to that Act.
- (b) The rights of an Aboriginal Land Council (and its successors in title) as the holder of an estate in fee simple or lease in perpetuity in relation to land that is granted subject to native title pursuant to sections 36(9) or 36(9A) of the *Aboriginal Land Rights Act 1983* (NSW) being the land granted as a result of the claims referred to in Item 1(a) above, as well as the parcels listed in the table below:

Local Aboriginal Land Council	Areas over which freehold title held (Lot / Section/ Deposited Plan)
New South Wales Local Aboriginal Land Council	<i>In the area of Ivanhoe LALC:</i> Lot 7316 DP 1181980 (ID Areas 3280) Lot 7317 DP 1181980 (ID Area 3282) Lot 7318 DP 1181980 (ID Area 3279) Lot 1 DP 822015 (ID Area 3321)

	Lot 2 DP 822015 (ID Area 3322) Lot 8 DP 822015 (ID Area 3323) Lot 3 DP 822015 (ID Area 3324) Lot 7 DP 822015 (ID Area 3325) Lot 6 DP 822015 (ID Area 3327) Lot 5 DP 822015 (ID Area 3328) <i>In the area of former Quambone LALC</i> 3/12/758220 (ID Area 1021) 4/12/758220 (ID Area 1022) 2/12/758220 (ID Area 1023) 10/11/758220 (ID Area 1026) 4/11/758220 (ID Area 1031) 1/9/758220 (ID Area 1032) 3/9/758220 (ID Area 1033) 9/11/758220 (ID Area 1039) 4/9/758220 (ID Area 1040) 1/11/758220 (ID Area 1045) 3/10/758220 (ID Area 1050) 2/10/758220 (ID Area 1052) 7300/1163315 (ID Area 3765) 7301/1163315 (ID Area 3766) 7003/1116161 (ID Area 5512)
Nyngan Local Aboriginal Land Council	(a) 7001/1026162 (now 1/1269646) (ID Area 629) (b) 5/26/758274 (ID Area 2640) (c) 2/26/758274 (ID Area 2643) (d) 10/10/758515 (ID Area 3165) (e) 1/6/758515 (ID Area 3166) (f) 20/6/758515 (ID Area 3167) (g) 11/10/758515 (ID Area 3168) (h) 10/6/758515 (ID Area 3169) (i) 5/9/758515 (ID Area 3170) (j) 20/10/758515 (ID Area 3171) (k) 1/10/758515 (ID Area 3172) (l) 6/9/758515 (ID Area 3173) (m) 2/6/758515 (ID Area 3174) (n) 3/6/758515 (ID Area 3175) (o) 4/6/758515 (ID Area 3176) (p) 5/6/758515 (ID Area 3177) (q) 6/6/758515 (ID Area 3178) (r) 7/6/758515 (ID Area 3179) (s) 8/6/758515 (ID Area 3180) (t) 9/6/758515 (ID Area 3181) (u) 19/6/758515 (ID Area 3182) (v) 18/6/758515 (ID Area 3183) (w) 17/6/758515 (ID Area 3184) (x) 16/6/758515 (ID Area 3185) (y) 15/6/758515 (ID Area 3186) (z) 14/6/758515 (ID Area 3187)

	(aa) 3/9/758515 (ID Area 3188) (bb) 4/9/758515 (ID Area 3189) (cc) 8/9/758515 (ID Area 3190) (dd) 7/9/758515 (ID Area 3191) (ee) 2/10/758515 (ID Area 3192) (ff) 3/10/758515 (ID Area 3193) (gg) 4/10/758515 (ID Area 3194) (hh) 5/10/758515 (ID Area 3195) (ii) 6/10/758515 (ID Area 3196) (jj) 7/10/758515 (ID Area 3197) (kk) 8/10/758515 (ID Area 3198) (ll) 9/10/758515 (ID Area 3199) (mm) 19/10/758515 (ID Area 3200) (nn) 18/10/758515 (ID Area 3201) (oo) 17/10/758515 (ID Area 3202) (pp) 16/10/758515 (ID Area 3203) (qq) 15/10/758515 (ID Area 3204) (rr) 14/10/758515 (ID Area 3205) (ss) 13/10/758515 (ID Area 3206) (tt) 12/10/758515 (ID Area 3207) (uu) 9/19/758441 (ID Area 4256) (vv) 18/39959 (ID Area 5441)
Brewarrina Local Aboriginal Land Council	(a) Lot 63/ DP 751553 (ID Area 501) (b) Lot 7339/ DP 1179143 (ID Area 401) (c) Lot 7338/ DP 1179143 (ID Area 403) (d) Lot 7337/ DP 1179143 (ID Area 404) (e) Lot 7336/ DP 1179143 (ID Area 405) (f) Lot 7335/ DP 1179143 (ID Area 406) (g) Lot 7321/ DP 1179143 (ID Area 407) (h) Lot 7334/ DP 1179143 (ID Area 408) (i) Lot 7329/ DP 1179143 (ID Area 410) (j) Lot 7324/ DP 1179143 (ID Area 416) (k) Lot 7320/ DP 1179143 (ID Area 411) (l) Lot 7333/ DP 1179143 (ID Area 409) (m) Lot 7323/ DP 1179143 (ID Area 412) (n) Lot 7322/ DP 1179143 (ID Area 417) (o) Lot 136/ DP 751553 (ID Area 456) (p) Lot 159/ DP 751553 (ID Area 457) (q) Lot 157/ DP 751553 (ID Area 499) (r) Lot 158/ DP 751553 (ID Area 496) (s) Lot 1304/ DP 762910 (ID Area 544) (t) Lot 144/ DP 751553 (ID Area 455) (u) Lot 1/ DP92447 (ID Area 553) (v) Lot 154/ DP751553 (ID Area 500)
Weilwan Local Aboriginal Land Council	(a) Lot 2 DP1199725 (ID Area 5243)
Walgett Local Aboriginal Land Council	(a) Lot 701 DP 1023702 (ID Area 1075) (b) Lot 702 DP 1023702 (ID Area 1076) (c) Lot 40 DP 751556 (ID Area 1111)

Condobolin Local Aboriginal Land Council	(a) 12/13/758230 (ID Area 925) (b) 9/13/758230 (ID Area 926) (c) 8/13/758230 (ID Area 927) (d) 13/13/758230 (ID Area 928) (e) 14/13/758230 (ID Area 929) (f) 7/13/758230 (ID Area 930) (g) 6/13/758230 (ID Area 931) (h) 15/13/758230 (ID Area 932) (i) 16/13/758230 (ID Area 933) (j) 5/13/758230 (ID Area 934) (k) 17/13/758230 (ID Area 935) (l) 4/13/758230 (ID Area 936) (m) 3/13/758230 (ID Area 937) (n) 18/13/758230 (ID Area 938) (o) 19/13/758230 (ID Area 939) (p) 2/13/758230 (ID Area 940) (q) 10/13/758230 (ID Area 971) (r) 11/13/758230 (ID Area 972) (s) 1/13/758230 (ID Area 973) (t) 20/13/758230 (ID Area 974) (u) 33/1153527 (ID Area 1986) (v) 7301/1178284 (ID Area 1988) (w) 7003/1031423 (ID Area 2998) (x) 7002/1031423 (ID Area 2999)
Cobar Local Aboriginal Land Council	(a) Lot 7320 DP1171220 (ID Area 1211) (b) Lot 7321 DP1171220 (ID Area 1212) (c) Lot 7323 DP1171220 (ID Area s1215) (d) Lot 197 DP755649 (ID Area 1397) (e) Lot 199 DP755649 (ID Area 1398) (f) Lot 198 DP755649 (ID Area 1399) (g) Lot 194 DP755649 (ID Area 1400) (h) Lot 195 DP755649 (ID Area 1401) (i) Lot 196 DP755649 (ID Area 1402) (j) Lot 12 DP755649 (ID Area 1420) (k) Lot 14 DP755649 (ID Area 1421) (l) Lot 16 DP755649 (ID Area 1422) (m) Lot 17 DP755649 (ID Area 1423) (n) Lot 23 DP755649 (ID Area 1428) (o) Lot 24 DP755649 (ID Area 1429) (p) Lot 25 DP755649 (ID Area 1430) (q) Lot 26 DP755649 (ID Area 1431) (r) Lot 7315 DP1171574 (ID Area 1585) (s) Lot 7309 DP1171574 (ID Area 1591) (t) Lot 7393 DP1180005 (ID Area 1594) (u) Lot 10 DP17 DP758218 (ID Area 1598) (v) Lot 3 DP17 DP758218 (ID Area 1604) (w) Lot 8 DP17 DP758218 (ID Area 1606) (x) Lot 63 DP16 DP758218 (ID Area 1611) (y) Lot 41 DP16 DP758218 (ID Area 1615) (z) Lot 40 DP16 DP758218 (ID Area 1616) (aa) Lot 46 DP16 DP758218 (ID Area 1622) (bb) Lot 45 DP16 DP758218 (ID Area 1623)

	(cc) Lot 14 DP20 DP758218 (ID Area 1628) (dd) Lot 15 DP20 DP758218 (ID Area 1629) (ee) Lot 17 DP20 DP758218 (ID Area 1630) (ff) Lot 18 DP13 DP758218 (ID Area 1667) (gg) Lot 1 DP26 DP758218 (ID Area 1668) (hh) Lot 3 DP26 DP758218 (ID Area 1669) (ii) Lot 2 DP26 DP758218 (ID Area 1670) (jj) Lot 7 DP26 DP758218 (ID Area 1671) (kk) Lot 8 DP26 DP758218 (ID Area 1672) (ll) Lot 9 DP26 DP758218 (ID Area 1673) (mm) Lot 6 DP26 DP758218 (ID Area 1674) (nn) Lot 5 DP26 DP758218 (ID Area 1675) (oo) Lot 4 DP26 DP758218 (ID Area 1676) (pp) Lot 2 DP29 DP758218 (ID Area 1677) (qq) Lot 3 DP29 DP758218 (ID Area 1678) (rr) Lot 4 DP29 DP758218 (ID Area 1679) (ss) Lot 5 DP29 DP758218 (ID Area 1680) (tt) Lot 6 DP29 DP758218 (ID Area 1681) (uu) Lot 7 DP29 DP758218 (ID Area 1682) (vv) Lot 8 DP29 DP758218 (ID Area 1683) (ww) Lot 9 DP29 DP758218 (ID Area 1684) (xx) Lot 11 DP29 DP758218 (ID Area 1685) (yy) Lot 10 DP29 DP758218 (ID Area 1686) (zz) Lot 15 DP29 DP758218 (ID Area 1687) (aaa) Lot 12 DP29 DP758218 (ID Area 1688) (bbb) Lot 13 DP29 DP758218 (ID Area 1689) (ccc) Lot 14 DP29 DP758218 (ID Area 1690) (ddd) Lot 7322 DP1171220 (ID Area 1214)
Coonamble Local Aboriginal Land Council	(a) Lot 7001/94993 (ID Area 4311) (b) Lot 7002/94993 (ID Area 4312)
Gilgandra Local Aboriginal Land Council	(a) 7005/1026204 (ID Area 238) (b) 147/752554 (ID Area 253) (c) 2/7/758264 (ID Area 1731) (d) 18/1/758264 (ID Area 1733) (e) 17/1/758264 (ID Area 1734) (f) 16/1/758264 (ID Area 1735) (g) 5/1/758264 (ID Area 1736) (h) 6/1/758264 (ID Area 1737) (i) 15/1/758264 (ID Area 1738) (j) 10/1/758264 (ID Area 1739) (k) 16/4/758264 (ID Area 1746) (l) 7/1/758264 (ID Area 1747) (m) 9/1/758264 (ID Area 1748) (n) 8/1/758264 (ID Area 1751) (o) 3/2/758264 (ID Area 1752)

(c) The rights and interests of the Aboriginal Land Council respondents listed in the table below, and their successors in title, as the holder of a freehold title or lease

in perpetuity (WLLP) including the rights of these Aboriginal Land Councils to use, manage, control, hold or dispose of, or otherwise deal with, land vested in it in accordance with the *Aboriginal Land Rights Act 1983* (NSW) over the areas of land or waters in the Native Title Area:

Local Aboriginal Land Council	Areas over which freehold title held
New South Wales Local Aboriginal Land Council	<i>In the area of Ivanhoe LALC:</i> Lot 26 DP 756640 (ID Area 3911)
Murrin Bridge Local Aboriginal Land Council	Lot 6138 DP 769375 (ID Area 2912) (WLLP)
Brewarrina Local Aboriginal Land Council	Lot 135 DP 751553 (ID 9808)
Weilwan Local Aboriginal Land Council	Lot 35 DP 752598 (ID Area 25260) Lot 36 DP 752598 (ID Area 25261) Lot 64 DP 752598 (ID Area 25262) Lot 45 DP 752598 (ID Area 25263)
Nulla Nulla Local Aboriginal Land Council	Part Lot 6868 DP 480101 (ID Area Part 10735) Lot 6844 DP 48011 (ID Area 702) Lot 28 DP 751852 (ID Area 717) Lot 6845 DP 48011 (ID Area 10736) Lot 6846 DP 48011 (ID Area 10737) Lot 6848 DP 48011 (ID Area 10738) Lot 6849 DP 48011 (ID Area 10739) Lot 6850 DP 48011 (ID Area 10740) Lot 6851 DP 48011 (ID Area 10741) Lot 103 DP 725297 (ID Area 10747) Lot 6 Sec 14 DP 758205 (ID Area 10783) Lot 7 Sec 14 DP 758205 (ID Area 10784) Lot 5 Sec 14 DP 758205 (ID Area 10795) Lot 4 Sec 14 DP 758205 (ID Area 10796)
Cobar Local Aboriginal Land Council	(a) Lot 4716 DP 767880 (ID Area 6089) (b) Lot 4715 DP 767880 (ID Area 6090)
Gilgandra Local Aboriginal Land Council	(a) 1/725034 (ID Area 246) (b) 285/725035 (ID Area 247) (c) 34/752554 (ID Area 249) (d) 235 /752554 (ID Area 251)

and

- (d) The rights of each of the Aboriginal Land Council Respondents in relation to land that has been granted subject to native title pursuant to sections 36(9) of the *Aboriginal Land Rights Act 1983* (NSW), as described in Schedule One (Native Title Area), Part 1.9 (Freehold subject to native title rights and interests)

2. Aboriginal Corporation Land

- (a) The rights and interests of the Aboriginal corporation listed in the table below, and their successors in title, as the holder of a freehold title including the rights of these Aboriginal Corporations to use, manage, control, hold or dispose of, the areas of land or waters in the Native Title Area:

Aboriginal Corporation Land	Areas over which freehold title held
Indigenous Business Australia	Lot 19 Sec 16 DP 758161 (ID Area 9877) Lot 12 DP 30593 (ID Area 19002) Lot 1 DP 855867 (ID Area 25104) Lot 2 DP 855867 (ID Area 25105)
Indigenous Land and Sea Corporation	(a) Lot 6117 DP 768966 (ID Area 573)
Yatama Ngurra Land Enterprise Limited	(a) Lot 4337 of Deposited Plan 767172 (b) Lot 5459 Deposited Plan 768367 (c) Lot 5461 Deposited Plan 768369 (d) Lot 5460 Deposited Plan 768368

3. Aboriginal Corporation Leases

- (a) The rights and interests of the entities listed in the table below as the holder of a lease to use, manage, control, hold or dispose of, the areas of land or waters in the Native Title Area:

Aboriginal Corporation Land	Areas over which leasehold title held
Indigenous Land and Sea Corporation	Lot 19/ Sec 16/ DP 758161 (ID Area 9877) Lot 12/ DP 30593 (ID Area 19002) Lot 1/ DP 855867 (ID Area 25104) Lot 2/ DP 855867 (ID Area 25105)

4. Reserves

- (a) The rights of State, Local Government and other organisations or persons who have the care, control and management of any reserves within the Native Title Area subject to the laws of the State of New South Wales and of the Commonwealth; and
- (b) the rights of persons entitled to access and use reserves within the Native Title Area for the purposes for which they are reserved, subject to any statutory limitations upon those rights.

5. Cobar Local Aboriginal Land Council

- (a) The rights and interests of the Cobar Local Aboriginal Land Council (**Cobar LALC**) in the land and waters within the Consent Determination Area, namely the Mt Grenfell Historic Site (ID Area 6089 and ID Area 6090), as the holders of an estate in fee simple pursuant to the *Aboriginal Land Rights Act 1983* (NSW) and the *National Parks and Wildlife Act 1974* (NSW);
- (b) The rights and interests of the Cobar LALC as lessors under the Mt Grenfell Part 4A Lease, as it relates to the Mt Grenfell Historic Site, that the Minister for the Environment established pursuant to Part 4A of the *National Parks and Wildlife Act 1974* (NSW) in July 2004.

6. **Mining and Petroleum Interests**

- (a) The rights of the holders of any mining interests, including leases, licences and permits granted, renewed or otherwise issued under the *Mining Act 1992* (NSW) and the *Mining Regulation 2010* (NSW).
- (b) The rights of holders of any petroleum interests issued under the *Petroleum (Onshore) Act 1991* (NSW).

7. **Water Interests**

The rights of any holder as at the date of this Determination of any licences or permissive occupancies granted under the *Water Act 1912* (NSW) and the *Water Management Act 2000* (NSW).

8. **Fishing Interests**

- (a) The rights of the holders from time to time of leases, licences and permits granted or issued under the *Fisheries Management Act 1994* (NSW) and Regulations made under that Act.
- (b) Other rights and interests under the care, management and control of the Department of Primary Industry – Fisheries subject to the laws of the State of New South Wales and of the Commonwealth.
- (c) The rights of the Department of Primary Industry - Fisheries, and employees or agents of the same under the *Fisheries Management Act 1994* (NSW) and Regulations made under that Act.

9. **National Park Interests**

- (a) The rights of the holders from time to time of leases, licences and permits granted or issued under the National Parks and Wildlife Act 1974 (NSW) and Regulations made under that Act.
- (b) The rights of the NSW National Parks and Wildlife Service, and employees or agents of the same under the National Parks and Wildlife Act 1974 (NSW) and Regulations made under that Act.
- (c) The rights of the NSW National Parks and Wildlife Service, and employees or agents of the same, who have the care, control and management of any reserves, subject to the laws of the State of New South Wales and of the Commonwealth.
- (d) The rights and interests of:
 - (i) the Minister administering the National Parks and Wildlife Act 1974 (NSW) as lessee under the Mt Grenfell Part 4A Lease, as it relates to Mt Grenfell Historic Site, that the Minister for the Environment established pursuant to Part 4A of the National Parks and Wildlife Act 1974 (NSW) in July 2004; and
 - (ii) the Board of Management established under Part 4A of the National Parks and Wildlife Act 1974 (NSW) with the care, control and management of Mt Grenfell Historic Site

10. **Occupational Permits**

The rights and interests of any holder as at the date of this determination of any forest permit under the *Forestry Act 2012* (NSW) which continues in force under the National Parks and *Wildlife Act 1974* (NSW).

11. **Forestry Interests**

- (a) The rights of the holders from time to time of leases, licences and permits granted or issued under the *Forestry Act 2012* (NSW) and Regulations made under that Act.
- (b) Other rights and interests under the care, management and control of the Forestry Corporation of New South Wales (as constituted under the *Forestry Act 2012* (NSW)) subject to the laws of the State of New South Wales and of the Commonwealth.

- (c) The rights of the Forestry Corporation of New South Wales, and employees or agents of the same under the *Forestry Act 2012* (NSW) and Regulations made under that Act.

12. Crown Lands Interests

- (a) The rights of the holders from time to time of leases, licences and permits granted or issued under the *Crown Land Management Act 2016* (NSW) and Regulations made under that Act.
- (b) Other rights and interests under the care, management and control of the New South Wales Department of Planning and Environment – Crown Lands subject to the laws of the State of New South Wales and of the Commonwealth.
- (c) The rights of the New South Wales Department of Planning and Environment – Crown Lands, and employees or agents of the same under the *Crown Land Management Act 2016* (NSW) and Regulations made under that Act.

13. Telstra Corporation Limited and Amplitel Pty Ltd

- (a) The rights and interests of Telstra Corporation Limited (ACN 051 775 556) and Amplitel Pty Ltd as trustee of the Towers Business Operating Trust (ABN 75 357 171 746) and any of their successors in title:
 - (i) as the owners or operators of telecommunications facilities within the Native Title Area;
 - (ii) created pursuant to the *Post and Telegraph Act 1901* (Cth), the *Telecommunications Act 1975* (Cth), the *Australian Telecommunications Corporation Act 1989* (Cth), the *Telecommunications Act 1991* (Cth) and the *Telecommunications Act 1997* (Cth), including rights:
 - (A) to inspect land;
 - (B) to install and operate telecommunications facilities; and
 - (C) to alter, remove, replace, maintain, repair and ensure the proper functioning of their telecommunications facilities;
- (b) for their employees, agents or contractors to access its telecommunications facilities in and in the vicinity of the Native Title Area in the performance of their duties; and

- (c) under any lease, licence, access agreement or easement relating to their telecommunications facilities in the Native Title Area.

14. Electricity and Energy Supply Interests

- (a) The rights and interests of an electricity or energy supply authority within the meaning of the *Gas and Electricity (Consumer Safety) Act 2017* (NSW) and the *Energy Services Corporations Act 1995* (NSW) to exercise functions, powers or rights in accordance with the laws of the State of New South Wales or of the Commonwealth and as either or both owner and operator of facilities for the transmission of electricity and other forms of energy and associated infrastructure situated on the Native Title Area including but not limited to the right to enter the Native Title Area in order to access, use, maintain, repair, replace, upgrade or otherwise deal with existing facilities and infrastructure.
- (b) The rights and interests of:
 - (i) a network operator within the meaning of the *Electricity Supply Act 1995* (NSW); or
 - (ii) for the purposes of any privatisation transaction, any lessor or lessee of a transmission system or person who owns or is authorised to control or operate a transmission system,

to exercise functions, powers or rights in accordance with the laws of the State of New South Wales or of the Commonwealth as operator of facilities for the transmission of electricity and other forms of energy and associated infrastructure situated on the Native Title Area including but not limited to the right to enter the Native Title Area in order to access, use, maintain, repair, replace, upgrade or otherwise deal with existing facilities and infrastructure.

15. Local Government Interests

The rights and interests of the following shire councils as councils constituted under the *Local Government Act 1993* (NSW):

- (a) Bogan Shire Council;
- (b) Bourke Shire Council;
- (c) Brewarrina Shire Council;
- (d) Carrathool Shire Council;
- (e) Central Darling Shire Council;

- (f) Cobar Shire Council;
- (g) Coonamble Shire Council;
- (h) Gilgandra Shire Council;
- (i) Lachlan Shire Council;
- (j) Walgett Shire Council; and
- (k) Warren Shire Council.

16. Existing Licence Interests

Rights and interests arising under the following licences and other authorities, granted or continued under the *Crown Land Management Act 2016* (NSW) prior to the Determination Date over the following parcels of land:

	Lot/ DP	Details of Existing Licence Interest
1.	5/7/758031	Licence 141953 for agriculture, grazing
2.	6/7/758031	Licence 141953 for agriculture, grazing
3.	7/7/758031	Licence 141953 for agriculture, grazing
4.	10/7/758031	Licence 141953 for agriculture, grazing
5.	9/7/758031	Licence 141953 for agriculture, grazing
6.	8/7/758031	Licence 141953 for agriculture, grazing
7.	7001/93280	Licence 353822 for grazing
8.	Unidentified CAD ID 105474746	Licence 168500 for grazing
9.	269/257257	Licence 450702 for occupation, pipeline, pump site
10.	29/751555	Licence 202462 for grazing
11.	111/721262	Licence 337683 for grazing
12.	7303/1164107	Licence 202559 for grazing
13.	146/721235	Licence 593033 for cultivation, grazing
14.	51/721742	Licence 598694 for agriculture, grazing
15.	2/723348	Licence 190756 for grazing
16.	1/723348	Licence 190756 for grazing
17.	50/728740	Licence 190756 for grazing
18.	2/754193	Licence 190756 for grazing
19.	26/754193	Licence 190756 for grazing
20.	78/720378	Licence 523629 for grazing

21.	76/720399	Licence 361913 for grazing
22.	19/727141	Licence 533453 for grazing
23.	29/42176	Licence 543835 for grazing
24.	64/42232	Licence 170172 for grazing
25.	7300/1156679	Licence 454851 for access, grazing
26.	1/9/758441	Licence 454851 for access, grazing
27.	1/16/758441	Licence 454851 for access, grazing
28.	2/9/758441	Licence 454851 for access, grazing
29.	2/16/758441	Licence 454851 for access, grazing
30.	6/3/758441	Licence 454851 for access, grazing
31.	7/3/758441	Licence 454851 for access, grazing
32.	8/3/758441	Licence 454851 for access, grazing
33.	9/3/758441	Licence 454851 for access, grazing
34.	10/3/758441	Licence 454851 for access, grazing
35.	6/4/758441	Licence 454851 for access, grazing
36.	7/4/758441	Licence 454851 for access, grazing
37.	1/4/758441	Licence 454851 for access, grazing
38.	8/4/758441	Licence 454851 for access, grazing
39.	2/4/758441	Licence 454851 for access, grazing
40.	9/4/758441	Licence 454851 for access, grazing
41.	3/4/758441	Licence 454851 for access, grazing
42.	10/4/758441	Licence 454851 for access, grazing
43.	4/4/758441	Licence 454851 for access, grazing
44.	5/4/758441	Licence 454851 for access, grazing
45.	7/5/758441	Licence 454851 for access, grazing
46.	22/42177	Licence 543835 for grazing
47.	41/257260	Licence 387993 for dam, grazing
48.	23/722850	Licence 467254 for environmental protection and sustainable grazing
49.	7301/1160825	Licence 199292 for grazing
50.	103/753469	Licence 572614 for grazing
51.	51/46110	Licence 390593 for grazing
52.	109/725026	Licence 556617 for cultivation, grazing
53.	7312/1165549	Licence 556617 for cultivation, grazing
54.	7311/1165549	Licence 556617 for cultivation, grazing

55.	88/753474	Licence 556617 for cultivation, grazing
56.	92/42153	Licence 616645 for grazing
57.	46/753475	Licence 476408 for grazing
58.	7306/1182572	Reservation for Future Public Requirements. Note: Additional Purpose of Grazing notified Gaz 19-06-2015 Fol 1717 post-dates the claim.
59.	16/721279	Licence 572524 for grazing
60.	5/752898	Licence 343900 for grazing
61.	69/42187	Licence 431194 for grazing, pump site
62.	43/751336	Licence 394884 for cultivation, grazing
63.	46/751336	Licence 394884 for cultivation, grazing
64.	22/753495	Licence 606625 for access, grazing
65.	132/752595	Licence 382717 for grazing, pump site
66.	152/752595	Licence 382717 for grazing, pump site
67.	12/43462	Licence 195142 for grazing
68.	67/722901	Licence 202434 for grazing
69.	39/44957	Licence 456148 for 5, causeway, conservation, conservation of water, irrigation channel, weir
70.	40/44957	Licence 456148 for 5, causeway, conservation, conservation of water, irrigation channel, weir
71.	41/44957	Licence 456148 for 5, causeway, conservation, conservation of water, irrigation channel, weir
72.	42/44957	Licence 456148 for 5, causeway, conservation, conservation of water, irrigation channel, weir
73.	16/42179	Licence 318718 for 6, agriculture, grazing, irrigation channel, levee bank, pipeline, pump site
74.	24/721286	Licence 430372 for dam, grazing
75.	7300/1155729	Licence 484239 for grazing cattle

17. Other interests generally

- (a) Rights and interests, including licences and permits, granted by the Crown in right of the State of New South Wales or of the Commonwealth or by any local government authority pursuant to statute or under regulations made pursuant to such legislation.
- (b) Rights and interests of the public and adjoining land owners in relation to roads by reason of the laws of the State of New South Wales and at common law.
- (c) Rights and interests held by reason of the force and operation of the laws of the State of New South Wales or of the Commonwealth.
- (d) So far as is confirmed pursuant to section 18 of the *Native Title (New South Wales) Act 1994* (NSW) as at the date of the Determination, any existing public access to and enjoyment of:
 - (i) waterways;
 - (ii) the bed and banks or foreshores of waterways;
 - (iii) travelling stock reserves; and
 - (iv) areas that were public places at the end of 31 December 1993.
- (e) The rights of:
 - (i) an employee, agent or instrumentality of the State of New South Wales;
 - (ii) an employee, agent or instrumentality of the Commonwealth;
 - (iii) an employee, agent or instrumentality of any Local Government Authority,to access the Native Title Area and carry out actions as required in the performance of his/ her or its statutory or common law duty.

Schedule Five – Agreements

1. The Indigenous Land Use Agreement known as the “Licences ILUA” made under s 24CA of the *Native Title Act 1993* (Cth) executed on 25 July 2024 between:
 - (a) ELAINE OHLSEN, GRACE GORDON, PHILLIP SULLIVAN, DANIELLA CHEDZEY, JOHN SHIPP, DANIELLE FLAKELAR CARNEY, RAYMOND THOMPSON, DAVID CLARKE, JAYE LEE SNOWDEN, PETER HARRIS, PEARL HARRIS, DENNIS RANKMORE AND JOSEPHINE (JOSIE) WINSOR, in their capacity as the registered native title claimant for the land or waters covered by the Application;
 - (b) the Attorney General of New South Wales (as State Minister for New South Wales under the *Native Title Act 1993* (Cth)); and
 - (c) the Minister for Land and Property (as Minister administering the *Crown Land Management Act 2016* (NSW)).
2. The Indigenous Land Use Agreement known as the “Brewarrina Common Indigenous Land Use Agreement” made under s 24CA of the *Native Title Act 1993* (Cth) executed on 25 July 2024 between:
 - (a) ELAINE OHLSEN, GRACE GORDON, PHILLIP SULLIVAN, DANIELLA CHEDZEY, JOHN SHIPP, DANIELLE FLAKELAR CARNEY, RAYMOND THOMPSON, DAVID CLARKE, JAYE LEE SNOWDEN, PETER HARRIS, PEARL HARRIS, DENNIS RANKMORE AND JOSEPHINE (JOSIE) WINSOR, in their capacity as the registered native title claimant for the land or waters covered by the Application;
 - (b) Brewarrina Local Aboriginal Land Council;
 - (c) the Attorney General of New South Wales (as State Minister for New South Wales under the *Native Title Act 1993* (Cth)); and
 - (d) the Minister for Land and Property (as Minister administering the *Crown Land Management Act 2016* (NSW)).

REASONS FOR JUDGMENT

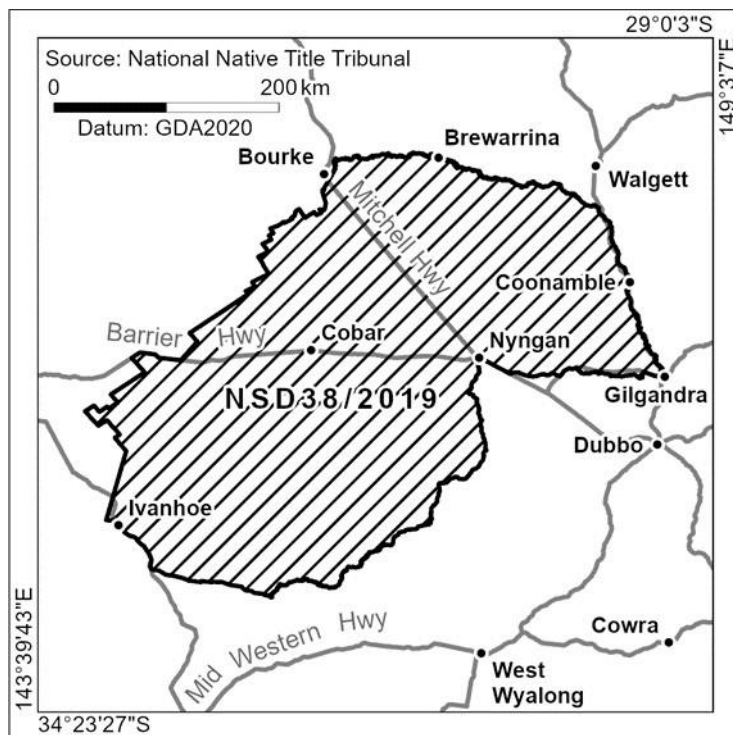
PERRY J:

1. INTRODUCTION

- 1 The parties seek a native title consent determination under the *Native Title Act* 1993 (Cth) that:
- (1) non-exclusive native title rights and interests exist over the lands and waters described in Schedule One (**Native Title Area**) of the determination and the orders which accompany these reasons, and are held by the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People; and
 - (2) native title is extinguished in the areas described in Schedule Two (**Extinguished Area**) of the determination and the orders which accompany these reasons
- (the **Determination Area**).
- 2 As the native title recognised is non-exclusive, this means that it does not confer any right of possession, occupation, use and enjoyment of the land or waters in the Native Title Area to the exclusion of all others or the right to control access to the Native Title Area. Further the native title must be exercised in accordance with:
- (1) the laws of the State of New South Wales and of the Commonwealth;
 - (2) the traditional laws acknowledged and traditional customs observed by the native title holders; and
 - (3) the terms and conditions of any agreement that appears on the Register of Indigenous Land Use Agreements (**ILUAs**).
- 3 Once made, a native title determination operates against the whole world and does not merely bind the parties to the case in which the determination was made: *CG v Western Australia* [2016] FCAFC 67; (2016) 240 FCR 466 at [44] (North, Mansfield, Jagot and Mortimer JJ); *McLennan on behalf of the Jangga People #3 v Queensland* [2023] FCAFC 191; (2023) 301 FCR 452 at [26] (Perry J). This is so irrespective of whether the determination is made after a contested hearing and proved on the balance of probabilities or, as here, by consent without a hearing: *Jangga People #3* at [30]–[31] (Perry J).
- 4 The application relates to an area of land and waters covering approximately 95,045 square kilometres in New South Wales. No part of the territorial sea is included in the application.

The area subject to the application is bounded by the towns of Brewarrina, Bourke, Coonamble, Gulargambone, Warren, Nyngan, Hillston, Mossgiel and Ivanhoe, approximately from the Barwon River in the north, to the Lachlan River in the south, the Castlereagh River in the east and and Ivanhoe in the west.

- 5 The area subject to the application is depicted in the map below:



- 6 The external boundary of the Determination Area is contiguous with the external boundaries of land that has been subject of other native title determinations and current native title determination applications, as follows:

- (1) to the west, a positive determination for the Barkandji Traditional Owners in *Barkandji Traditional Owners #8 v Attorney-General (NSW)* [2015] FCA 604, and *Barkandji Traditional Owners #8 v Attorney-General (NSW)* [2017] FCA 971;
- (2) to the east, north-east, a current native title determination application by the Gomeroi People in proceeding NSD37/2019 *Gomeroi People v Attorney-General of New South Wales*.

- 7 There are no claims or determinations to the north and south of the Determination Area.

2. THE PARTIES AND PROCEDURAL HISTORY

8 On 14 March 2012, the Applicant filed a claimant native title determination application under s 61 of the Act in the **Federal Court** of Australia on behalf of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People.

9 On 16 January 2024, a further amended native application was filed.

10 The members of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People who are authorised to make the application on behalf of the native title claim group, as at the time of the consent determination, and comprise the applicant for the purposes of s 61(2) of the Act are:

- (1) Elaine Ohlsen;
- (2) Grace Gordon;
- (3) Phillip Sullivan;
- (4) Daniella Chedzey;
- (5) John Shipp;
- (6) Danielle Flakelar Carney;
- (7) Raymond Thompson;
- (8) David Clarke;
- (9) Jaye Lee Snowden;
- (10) Peter Harris;
- (11) Pearl Harris;
- (12) Dennis Rankmore; and
- (13) Josephine (Josie) Winsor.

(together, the **Applicant**).

11 The first respondent is the Attorney-General of New South Wales (the **State**).

12 After the provision of substantial evidence by the Applicant, on 4 December 2015, the State wrote to the Applicant advising that the Attorney-General had given approval for the State to enter into negotiations with the Applicant with the view to settling this proceeding by way of consent determination.

13 Negotiations for a consent determination progressed for several years.

14 On 15 June 2018, Jagot and Perry JJ made orders regarding outstanding tenure disputes (**Separate Questions**). The Separate Questions were heard by Griffiths J from 13 July 2020 to 24 July 2020 and, as heard by his Honour, concerned the following issues, across 49 individual tenures:

- (1) the extinguishing effect of Scrub Leases granted under the *Crown Lands Act 1889* (NSW) and *Crown Lands Consolidation Act 1913* (NSW);
- (2) the extinguishing effect of Settlement Leases granted under the *Crown Lands Act 1895* (NSW);
- (3) the extinguishing effect of Improvement Leases granted under the *Crown Lands Act 1895* (NSW);
- (4) the extinguishing effect of Homestead Leases granted under the *Crown Lands Act 1884* (NSW);
- (5) the extinguishing effect of 18th Section Leases granted under the *Crown Lands Act Amendment Act 1903* (NSW);
- (6) the extinguishing effect of Western Lands Leases granted under the *Western Lands Act 1901* (NSW);
- (7) the extinguishing effect of Special Leases for unscheduled purposes other than grazing granted under the *Crown Lands Consolidation Act 1913* (NSW);
- (8) the extinguishing effect of Special Leases for the purpose of grazing granted under the *Crown Lands Act 1884* (NSW) and *Crown Lands Consolidation Act 1913* (NSW); and
- (9) the extinguishing effect of the reservation of land as a temporary common, the appointment of trustees and/or the operation of any legislation which applied to the land.

15 On 5 March 2021, Griffiths J handed down judgment on the Separate Questions in *Ohlsen on behalf of the Ngemba/Ngiyampaa People v Attorney General of New South Wales* [2021] FCA 169. His Honour's orders may be summarised as follows:

- (1) the Scrub Leases, Improvement Leases, Homestead Leases, 18th Section Leases, Western Lands Leases, Special Leases for the purpose of grazing, and the reservation of land and appointment of a trustee did not extinguish native title;

- (2) three of the five example Settlement Leases were found to have extinguished native title, because they were subject either to a conversion to a Conditional Lease or to a subsequent conversion to a lease in perpetuity;
- (3) one of the two example Western Lands Leases was found to have extinguished native title as it was a scheduled interest as defined by s 23B(2)(c)(i) of the Act; and
- (4) six of the nine example Special Leases for unscheduled purposes other than grazing were found to have extinguished native title as they were variously either scheduled interests, commercial leases (that were not agricultural nor pastoral leases), or otherwise conferred a right of exclusive possession as defined by ss 23B(2)(c)(i), (iii) or (vii) of the Act.

16 On 16 March 2022, the Full Court dismissed the State's appeal from Griffiths J's judgment: *Attorney-General (NSW) v Ohlsen* [2022] FCAFC 38; (2022) 290 FCR 173.

17 The parties also resolved certain extinguishment disputes via ILUAs. The two ILUAs, which were agreed to as part of the tenure negotiation process, are:

- (1) the Licences ILUA which gives effect to a compromise reached regarding the application of s 47B of the Act over parcels in Part 1.7b of Schedule One of the determination; and
- (2) the Brewarrina Common ILUA which has been agreed to in order to settle the application of s 47 and 47B of the Act, as well as several undetermined Aboriginal land claims filed by Brewarrina Local Aboriginal Land Council under the *Aboriginal Land Rights Act 1983* (NSW) in relation to three reserves comprising the area known as the Brewarrina Common, which is to the west of Brewarrina.

18 Between 22 and 26 July 2024, the parties signed the consent determination as I shortly explain.

3. THE MATERIALS BEFORE THE COURT

19 The following materials were relied upon by the Applicant and the State, in their joint submissions, in support of the proposed determination of native title:

- (1) an agreement under s 87 of the Act executed by the parties (**Section 87 Agreement**);
- (2) the affidavit of Matilda Rae Vaughan, Senior Solicitor, **NTSCORP** Limited, affirmed 24 July 2024;

- (3) the affidavit of Sandra Joan Brown, Acting Principal Legal Officer, Native Title Claims and Advice team, NSW Department of Planning, Housing and Infrastructure, affirmed 25 July 2024; and
- (4) the affidavit of Alexandra Emily Donaldson, anthropologist, affirmed 24 July 2024.

20 In the course of her work on the application, among other things, Ms Donaldson conducted anthropological research and reviewed NTSCORP's records, including the connection reports of Dr James Rose and the reports of Dr Michael Bennett summarising Aboriginal activity within the Determination Area. The reports of Dr Rose and Dr Bennett were provided in the course of the application to the State on a confidential and without prejudice basis.

4. CONNECTION

21 The connection evidence included multiple expert reports and affidavits and statements from lay witnesses. Key aspects of Dr Donaldson's conclusions include that (at [23]–[30]):

The assessments of the anthropological and historical record in the Rose and Bennett reports support the position that the area subject to the Application, as described in Schedule Three of the proposed determination, is accurate, comprises areas of land and waters to which NNWW People were connected under their laws and customs at sovereignty [in about 1818], and that such connection has continued to today.

... the ethnography demonstrates that according to traditional laws and customs, rights to country are organised according to cognatic descent from a Ngemba, Ngiyampaa, Wangaaypuwan and/or Wayilwan apical ancestor. In the contemporary context, descent may be through the mother or the father (or both). This descent is substantiated under traditional laws and customs as membership through the processes of self-identification and recognition by NNWW People. ...

... at sovereignty Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan Country (**NNWW Country**) encompassed many subgroups, whose rights under their laws and customs in relation to particular associated territories, or to use the Wangaaypuwan term *ngurrampaa*, were mutually recognised by members of other subgroups under a regional system. Linguistic evidence also suggests that rights in relation to one's subgroup do not cease to exist even if the owner no longer resides on that country. ...

... the laws and customs, under which NNWW People have rights and interests in relation to land and waters, were acknowledged and observed at Sovereignty and that acknowledgement and observance has continued through subsequent generations until today.

...

... NNWW People have inherited knowledge of their own subgroup level of rights in relation to particular tracts of land within the Application Area. This extends to inherited knowledge of practices and rights of their own subgroups when hunting, fishing, camping, conducting ceremony and protecting sacred sites within the Application Area. These rights are still strongly held even when people are *ngurrampaanhthalapaa* or living away from their Country...

... at Sovereignty, NNWW People's connections under their laws and customs with their land and waters conferred rights to use and share the resources within the Application Area, including for domestic and communal purposes. Beyond these everyday needs, they also utilised resources in religious and ceremonial activities...

... the description of NNWW People, as contained in Schedule A to the Amended Application filed on 16 January 2024 and included in the proposed consent determination as annexed to the Section 87 Agreement for this Application, is an accurate description of all the people who hold native title rights and interests in the area subject to the Application. The NNWW People are the descendants of those who at sovereignty exercised and held rights and interests in the Application Area, which have as their source a system of traditional law and customs which continue to be binding upon and observed by NNWW People.

(Citations omitted; emphasis in original.)

5. THE REQUIREMENTS FOR MAKING A CONSENT DETERMINATION

5.1 General principles

22 Section 213 of the Act provides that a determination of native title must be made in accordance with the procedures in the Act.

23 In *Jangga People #3*, I summarised the general principles relating to consent determinations as follows (at [27]–[29]):

in furtherance of the legislative preference for the negotiated resolution of native title claims, the NTA confers power on the Court to make a determination of native title that gives effect to the terms of an agreement between the parties (commonly described as a consent determination). That power may be exercised where the jurisdictional conditions in s 87(1) are met and it appears to the Court that it is appropriate to make an order consistent with the agreement between the parties (s 87(1) and (1A) respectively). While the discretion must be exercised judicially, the parties to an agreement are not required to produce evidence as if in a trial: *Ward v Western Australia* [2006] FCA 1848 at [8] (North J); *Hughes v Western Australia* [2007] FCA 365 at [8] (Bennett J). Rather, as Rares J held at [6] in *McLennan*:

The Court has not had a trial to establish the applicant's claim on its merits. Even so, the Court has an important power to make a determination that native title over land and waters exists under s 87 of the Act once all of the parties have signed a written agreement and provided certain other conditions are met. In these proceedings, the State of Queensland has consented to the making of the determination of native title. Before the Court can make the orders recognising native title, it must be satisfied that the consent determination has been reached after proper consideration by the parties, particularly the State, of all of the matters that the Act requires be established. This consensual process depends upon the executive government of each State and Territory in whose jurisdiction the claim is made taking an active role in the litigation. The government must scrutinise carefully any claim for native title in order to seek to protect the interests of the whole community that it represents: *Munn v State of Queensland* (2001) 115 FCR 109 at 115 [29] per Emmett J.

In this regard, as Rares J stated, the State has a public responsibility to ensure that any agreement made under s 87 of the NTA is in the interests of the community it

represents, bearing in mind that a determination of native title is a determination *in rem*...

This responsibility is discharged by the State where it is satisfied that there is a credible or cogent basis for concluding that the requirements of s 223 of the NTA are satisfied. Thus Jagot J helpfully explained in *Western Bundjalung People v Attorney General (NSW)* [2017] FCA 992 at [21]-[22] that:

In reconciling its multiple duties the orthodox position which has emerged and been settled for many years is that the State should not require an applicant to prove to it on the balance of probabilities that each of the requirements of s 223 is satisfied. For the State party to discharge its duties not only to the public at large but also to the claim group and to the Court, and to fulfil its fundamental obligations of fidelity to the objects of the NTA and the requirements of the Court Act, it looks for only a **credible or cogent basis** to conclude that the requirements of s 223 are satisfied whether or not that basis would constitute admissible evidence in contested litigation or would enable the Court to make findings about s 223 in favour of an applicant on the balance of probabilities...

(Emphasis added.)

24 A determination of native title may be made pursuant to s 87 of the Act, by consent and without holding a hearing (as here), where the following requirements are satisfied:

- (1) the procedural preconditions in s 87 have been satisfied;
- (2) the Court is satisfied that an order in, or consistent with, the terms of the proposed consent determination is within the power of the Court (s 87(1)(c)); and
- (3) the Court is satisfied that it is appropriate to make the proposed consent determination (ss 87(1A) and (2)).

25 I address each of these requirements in turn below.

5.2 Are the procedural preconditions for making a consent determination met?

26 The procedural requirements under s 87 which must be satisfied are that:

- (1) the period specified in the notice given under s 66 of the Act has ended (s 87(1));
- (2) the parties have reached an agreement on the terms of orders relating to the proceedings and matters arising out of the proceedings (s 87(1)(a) and (aa)); and
- (3) the agreement must be reduced to writing, signed by or on behalf of the parties, and have been filed with the Court (s 87(1)(b)).

27 As to the last of these matters, s 87(1AA) makes provision for how the native title applicant enters into the agreement, given that a number of persons may jointly be the “*applicant*” which is authorised to act on behalf of all of the persons in the native title claim group: see ss 61(2)

and s 251B of the Act. Those persons, who are jointly the applicant, also comprise the “*registered native title claimant*”: see the definition of “*registered native title claimant*” in s 253. Section 87(1AA) provides that:

The requirements that a party to the proceedings that is a registered native title claimant be a party to the agreement and sign the terms of the agreement are satisfied if:

- (a) a majority of the persons who comprise the registered native title claimant are parties to the agreement and sign the terms, unless paragraph (b) applies; or
- (b) if conditions under section 251BA on the authority of the registered native title claimant provide for the persons who must become a party to the agreement and sign the terms—those persons are parties to the agreement and sign the terms.

28 I am satisfied that each of these procedural preconditions to the making of a consent determination are met for the following reasons.

29 **First**, I am satisfied that the notification period has ended on the basis of Ms Brown’s evidence, which establishes that “[t]he native title determination application was notified by the National Native Title Tribunal on 15 March 2012, with the notification period between 5 September 2012 and 4 December 2012”: at [11].

30 **Secondly**, the terms of the proposed orders relate to this proceeding, being the further amended native title application.

31 With respect to the **third** of these requirements, s 61(1) of the Act permits the making of a native title determination application by those persons who are:

...authorised by all the persons (the **native title claim group**) who, according to their traditional laws and customs, hold the common or group rights and interests comprising the particular native title claimed...

32 Section 62A(1) of the Act relevantly provides that in the case of a claimant application, the applicant may deal with all matters arising under the Act in relation to the application. This includes consenting to a determination of native title pursuant to s 87 of the Act. The affidavit of Ms Vaughn records that NTSCORP properly notified and convened a Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan native title claim group meeting on 21 and 22 April 2024 to authorise the Applicant to agree to the proposed consent determination, and that a resolution was passed by the native title claim group using the agreed and adopted decision-making method which provided that authorisation: at [29]–[44]. Ms Vaughan deposes that the terms of the approved agreement and consent determination are substantially the same as those

contained in the proposed consent determination annexed to the Section 87 Agreement and filed in this proceeding: at [44].

33 As a result, I am satisfied that a majority of the persons who comprise the registered native title claimant/Applicant are parties to the agreement and instructed the Applicant's legal representative to sign the Section 87 Agreement.

34 That being so, as the Section 87 Agreement has been reduced to writing, is signed by the parties, and was filed with the Court on 26 and 30 July 2024, I am satisfied that the precondition in s 87(1)(b) has been met.

5.3 Are the orders sought within the Court's powers?

35 Section 87(1)(c) of the Act requires that the Court be "*satisfied that an order in, or consistent with, those terms [in the proposed consent determination] would be within the power of the Court*".

36 When making a determination of native title, s 213(1) of the Act requires:

If, for the purpose of any matter or proceeding before the Federal Court, it is necessary to make a determination of native title, that determination must be made in accordance with the procedures in this Act.

37 Those procedures in the Act include:

- (1) the application to the Federal Court was made under Part 3 of the Act (s 13(1)); and
- (2) the application for a determination of native title is "*in relation to an area for which there is no approved determination of native title*", or revokes or varies an approved determination of native title (ss 13(1) and 68).

38 Further, as the Full Court explained in *Commonwealth v Clifton* [2007] FCAFC 190; (2007) 164 FCR 355 at [44]–[46]:

the rules that govern the making of a native title determination are found in Div 1 of Pt 3 of the Act. That Division prescribes who may make such an application (s 61), proscribes the making of an application in relation to an area for which there is an approved determination of native title (s 61A) and specifies the form of the application and the information that must be included in the application (s 61(3), (4) and (5)) or in an accompanying affidavit (s 62). It requires any application under s 61, and any accompanying affidavit, to be given to the Native Title Registrar (s 63) who must give notice of the application to persons likely to be interested in the application (s 66). The Division proscribes the amendment of an application where the amendment would increase the area claimed beyond that of which the Native Title Registrar will have given notice (s 64).

Part 4 of the Act governs the way in which the Federal Court is to exercise its jurisdiction to hear and determine applications concerning native title. Importantly, unless the Court orders to the contrary after taking into account the matters identified in s 86B(4), every application under s 61 must be referred by the Court to the NNTT for mediation.

As mentioned above, s 67 of the Act recognises that two or more applications may be made to the Court for a determination of native title in respect of the same area. It provides a procedure for dealing with applications concerning the same area. It requires that they be dealt with in the one proceeding.

39 **First**, I am satisfied that the application before me was made in accordance with the requirements of Part 3 of the Act. In particular, I am satisfied that the application was authorised in a manner that was compliant with the requirements under the Act and is a valid application.

40 **Secondly**, there is no approved determination of native title within the external boundaries of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People's native title determination application. Nor are there any proceedings before the Court relating to native title determination applications that cover any part of the Native Title Area which would otherwise require orders to be made under s 67(1) of the Act.

41 **Thirdly**, I am satisfied that there has been compliance with Part 4 of the Act which (relevantly) sets out the rules for processing native title applications in the Federal Court and making determinations relating to native title.

42 In particular, s 94A requires that “[a]n order in which the Federal Court makes a determination of native title must set out details of the matters mentioned in section 225”. Section 225 in turn provides:

A **determination of native title** is a determination whether or not native title exists in relation to a particular area (the **determination area**) of land or waters and, if it does exist, a determination of:

- (a) who the persons, or each group of persons, holding the common or group rights comprising the native title area; and
- (b) the nature and extent of the native title rights and interests in relation to the determination area; and
- (c) the nature and extent of any other interests in relation to the determination area; and
- (d) the relationship between the rights and interests in paragraphs (b) and (c) (taking into account the effect of this Act); and
- (e) to the extent that the land or waters in the determination area are not covered by a non-exclusive agricultural lease or a non-exclusive

pastoral lease—whether the native title rights and interests confer possession, occupation, use and enjoyment of that land or waters on the native title holders to the exclusion of all others.

Note: The determination may deal with the matters in paragraphs (c) and (d) by referring to a particular kind or particular kinds of non-native title interests.

(Emphasis in original.)

43 I am satisfied that each of these matters are addressed in the proposed consent determination: see cls 4, 5, 7–14 of the determination.

44 ***In addition***, the Applicant and the State submit that proposed orders 2–6 may require the Court to make orders in relation to matters other than native title insofar as they relate to the ILUAs referenced above and the date on which the determination takes effect. Specifically, orders are sought which provide that parts of the proposed consent determination in relation to specified parcels take effect on the date on which the ILUAs are registered on the Register of ILUAs pursuant to s 199B of the Act or, if not registered within 12 months, the matter is to be listed for case management (proposed orders 2 to 5 inclusive). Proposed order 6 provides that the proposed determination of the remainder of the parcels takes effect on the date the orders are made.

45 The Court is empowered under s 87(5) of the Act to make an order “*that gives effect to terms of the agreement that involve matters other than native title*” if the Court considers it appropriate to do so: s 87(1A). To the extent necessary, I agree that this power extends to setting timeframes within which parts of the determination take effect, including with respect to the ILUAs: see, eg, *Bullen on behalf of the Esperance Nyungar People v State of Western Australia* [2014] FCA 197 (McKerracher J). Orders of this nature were also contemplated by Mansfield J in *Brown v South Australia* [2010] FCA 875; (2010) 189 FCR 540 at [39] in the following passage:

matters consequential upon or related to the recognition of native title rights and interests may not be the subject of negotiation. It is generally in the interests of all concerned if such matters can be addressed and agreed at the same time. If, as here, agreement on a sustained benefits term could not be reached after negotiation, it is appropriate that the consent determination be made (together with any other agreements to be reflected in the orders).

46 I consider it appropriate to make the orders sought with respect to the ILUAs.

47 I am, therefore, satisfied that the proposed consent determination is within power.

5.4 Is it appropriate to make the determination?

48 In order for the Court to make an order in, or consistent with, the terms in the Section 87 Agreement, the Court must be satisfied that it is appropriate to do so: ss 87(1A) and (2).

49 The principles applicable to determining this question were helpfully summarised by Halley J recently in *Madrill on behalf of the members of the Amapete, Apwetyerlaneme, Atnweale and Warrtharre Landholding Groups v Northern Territory of Australia* [2024] FCA 529 at [27]–[31] as follows:

The Act is designed to encourage parties to take responsibility for resolving proceedings without the need for litigation. The power in s 87 of the Act must be exercised flexibly and with regard to the purpose for which the section is designed: *Lovett on behalf of the Gunditjmarra People v State of Victoria* [2007] FCA 474 at [36] (North J).

The primary task of the Court is to determine whether there is an agreement between the parties and whether that agreement was freely entered into on an informed basis: *Nangkiriny v Western Australia* (2002) 117 FCR 6; [2002] FCA 660 at [14] (North J); *Ward v State of Western Australia* [2006] FCA 1848 at [9] (North J); *Hughes (on behalf of the Eastern Guruma People) v State of Western Australia* [2007] FCA 365 at [9] (Bennett J).

The Court must be satisfied, however, that the relevant state party has taken steps to satisfy itself that there is a credible basis for an application: *Munn v Queensland* (2001) 115 FCR 109; [2001] FCA 1229 at [29] (Emmett J). The state has a public responsibility to ensure that its agreement to the order proposed is in the interests of the community it represents and there is a sufficient basis for concluding that the proposed determination is capable of satisfying the requirements of s 225 of the Act: *Davey on behalf of the Mayala #2 Native Title Claim Group v State of Western Australia* [2019] FCA 1137 at [18] (Bromberg J).

The Court is not required to embark upon an inquiry as to the merits of the claim to satisfy itself that the orders are supported and in accordance with law: *Cox on behalf of the Yungngora People v State of Western Australia* [2007] FCA 588 at [3] (French J). The Court will, however, consider evidence for the limited purpose of determining whether the state has made a rational decision and is acting in good faith: *Munn* at [29]–[30].

In *Jones on behalf of the Yinhawangka People v State of Western Australia* [2017] FCA 801, Bromberg J stated at [45]–[46] that in determining whether the requirements in s 87(2) of the Act have been met, the Court would need to have an understanding of the process that led to the agreement and, in particular, how the state or territory went about assessing the underlying evidence as to the existence of native title, which would require the Court to consider whether:

- (a) the parties have independent and competent legal representation: *Munn* at [29]; *Lovett* at [39]–[40];
- (b) the terms of the proposed order are “unambiguous and certain as to the rights declared”: *Munn* at [32]; and
- (c) the agreement has been preceded by a mediation process: *Nangkiriny* at [6]; *Trevor Close on behalf of the Githabul People v Minister for*

Lands [2007] FCA 1847 at [6] (Branson J); *Lovett* at [41]-[42].

(Emphasis omitted.)

50 With respect to the interests of the community which the State represents, Mortimer J (as her Honour then was) explained in *Agius v State of South Australia (No 6)* [2018] FCA 358 at [72]:

The State comes to an agreement under s 87 or s 87A only after discharging its public responsibilities to ensure the agreement is in the interests of the community it represents. The indigenous people of South Australia are of course part of the community whose interests the State considers. As Jagot J said in *Yaegl #2* at [16]:

it would be wrong to conceive of the State's duty as one of protecting the public interest as if the public interest excluded the legitimate interests of native title claimants; claimants are part of the community for which the State is responsible and to whom it owes its duties and to conceive of the public interest as if it were in opposition to native title rights and interests is contrary to the provisions of the NTA, particularly the stated object in the Preamble.

51 In their joint submissions, the Applicant and the State submit that it is appropriate that the Court make a determination in the terms annexed to the Section 87 Agreement on the following basis:

- (a) the Applicant and the Attorney have been legally represented throughout the proceeding;
- (b) the Attorney engaged in an independent, arms-length assessment of the connection material provided by the Applicant and ultimately concluded that the material was sufficient to commence negotiations for an agreement to resolve the proceeding under the Native Title Act;
- (c) the Application has been subject to Court-annexed mediation, giving the Court oversight of the proceedings, the engagement of the parties and their consideration of the materials;
- (d) the Attorney conducted searches of land tenure which has resulted an agreement as to where native title exists and where native title has been extinguished;
- (e) the proposed determination sets out a description of the nature and extent of the native title rights and interests and "other interests" in relation to the proceedings in compliance with section 225 of the Native Title Act;
- (f) the Applicant and the Attorney have entered into the agreement under section 87 of the Native Title Act freely and on an informed basis;
- (g) the Licences ILUA and the Brewarrina Common ILUA are important elements of the compromise between the Applicant and the Attorney. The resolution of this proceeding by agreement has also allowed the parties to reach agreement on other matters of importance.

(Citations omitted.)

52 Having regard to these matters and the materials filed before the Court, I am satisfied that the State, acting on behalf of the broader community, including the Ngemba, Ngiyampaa,

Wangaaypuwan and Wayilwan People, has been actively involved in the proceeding and has a proper basis for being satisfied that there is a credible basis for the consent determination. The State has clearly reached a carefully considered view before agreeing to the Section 87 Agreement. I am, therefore, satisfied that the orders sought are appropriate.

6. NOMINATION OF A PRESCRIBED BODY CORPORATE

53 If the Court proposes to make an approved determination of native title, the Court must also make a determination of “*whether the native title is to be held in trust, and, if so, by whom*” at the same time or as soon as practicable thereafter: ss 55 and 56(1) of the Act. Section 56(2) relevantly sets out the steps the Court must take in making the determination, including:

- (a) first, it must request a representative of the persons it proposes to include in the determination of native title as the native title holders (the ***common law holders***) to indicate whether the common law holders intend to have the native title held in trust by:
 - (i) nominating, in writing given to the Federal Court within a specified period, a prescribed body corporate to be the trustee of the native title; and
 - (ii) including with the nomination the written consent of the body corporate; and
- (b) secondly, if the common law holders give the nomination within the period, the Federal Court must determine that the prescribed body corporate is to hold the rights and interests from time to time comprising the native title in trust for the common law holders;...

(Emphasis in original.)

54 Under s 56(3), on the making of a determination under s 56(2)(b), “*the prescribed body corporate holds, in accordance with the regulations, the rights and interests from time to time comprising the native title in trust for the common law holders*”.

55 In her affidavit, Ms Vaughan deposes to the resolution passed by the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan native title claim group at a meeting on 22 April 2024 in the following terms:

Resolution #10: Authorisation of any two members of the Applicant to be the representative of the Claim Group for the purpose of nominating a Prescribed Body Corporate to the Federal Court of Australia

The Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People native title claim group in native title determination application NSD38/2019 (‘**NNWW Claim Group**’) authorise any two members of the Applicant to be the representative of the claim group for the purpose of indicating to the Federal Court of Australia that the NNWW Claim Group intends to have the native title held in trust by Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal Corporation (ICN 8322).

(Emphasis in original.)

56 In accordance with that resolution, two members of the Applicant signed the written document confirming the nomination of the Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal **Corporation** (ICN 8322) for the purposes of ss 56 and 57 of the Act.

57 On 22 April 2024, at a general members meeting of the Corporation, the following resolution was also passed:

Resolution #3: Accepting the nomination of Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal Corporation (ICN 8322) to hold Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People's native title rights and interests

The Members of Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal Corporation (ICN 8322) consent to its nomination, by a representative of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People native title claim group in the native title determination application (NSD38/2019), to hold Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People's (NNWW People) native title on trust for NNWW People and to perform the functions of a Registered Native Title Body Corporate.

The Members of Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal Corporation understand that the Corporation will hold NNWW People's native title on trust for NNWW People and perform the functions of a Registered Native Title Body Corporate when the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People native title determination takes effect.

The Members of Ngemba, Ngiyampaa, Wangaaypuwan, Wayilwan Aboriginal Corporation authorise any two of its directors to provide written consent reflecting this decision to the Applicant for the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People native title determination application (NSD38/2019) and to the Federal Court of Australia.

58 In accordance with that resolution, two directors of the Corporation executed a statement which confirmed that the Corporation:

- (1) accepted the nomination; and
- (2) consented to holding the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People's native title in trust for the common law holders, and to performing the functions of a Registered Native Title Body Corporate set out in s 57(1) of the Act and the *Native Title (Prescribed Bodies Corporate) Regulations 1999* (Cth).

59 As a result, I am required by s 56(2)(b) of the Act to make the orders appointing the Corporation to undertake the roles and perform the functions specified in the determination.

7. CONCLUSION

60 I am satisfied that the requirements of the Act are met, and that it is appropriate that the orders and the determination of native title proposed by the parties should be made.

61 While this determination has been made on the papers, it marks an event of great significance in recognising the native title rights and interests of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People. These rights and interests are not conferred by the Act or by this consent determination. Rather, the consent determination formally recognises that the rights and interests of the Ngemba, Ngiyampaa, Wangaaypuwan and Wayilwan People have always existed and continue to exist today.

62 The Court warmly congratulates the parties, their legal representatives, the Native Title Registrars and all who have contributed to the conclusion of the Section 87 Agreement, and acknowledges their hard work over many years to reach this milestone.

I certify that the preceding sixty-two (62) numbered paragraphs are a true copy of the Reasons for Judgment of the Honourable Justice Perry.



Associate:

Dated: 14 August 2024

SCHEDULE OF PARTIES

NSD 38 of 2019

Applicants

Second Applicant:	GRACE GORDON
Third Applicant:	PHILLIP SULLIVAN
Fourth Applicant:	DANIELLA CHEDZEY
Fifth Applicant:	JOHN SHIPP
Sixth Applicant:	DANIELLE FLAKELAR CARNEY
Seventh Applicant:	RAYMOND THOMPSON
Eighth Applicant:	DAVID CLARKE
Ninth Applicant:	JAYE LEE SNOWDEN
Tenth Applicant:	PETER HARRIS
Eleventh Applicant:	PEARL HARRIS
Twelfth Applicant:	DENNIS RANKMORE
Thirteenth Applicant:	JOSEPHINE (JOSIE) WINSOR

Respondents

Second Respondent:	COMMONWEALTH OF AUSTRALIA
Fourth Respondent:	BREWARRINA LOCAL ABORIGINAL LAND COUNCIL
Fifth Respondent:	COBAR LOCAL ABORIGINAL LAND COUNCIL
Sixth Respondent:	CONDOBOLIN LOCAL ABORIGINAL LAND COUNCIL
Seventh Respondent:	COONAMBLE LOCAL ABORIGINAL LAND COUNCIL
Eighth Respondent:	GILGANDRA LOCAL ABORIGINAL LAND COUNCIL
Tenth Respondent:	MURRIN BRIDGE LOCAL ABORIGINAL LAND COUNCIL

Eleventh Respondent:	NEW SOUTH WALES ABORIGINAL LAND COUNCIL
Twelfth Respondent:	NORTH WEST LAND CORPORATION ACN 163 612 351
Thirteenth Respondent:	NTSCORP LIMITED
Fourteenth Respondent:	NULLA NULLA LOCAL ABORIGINAL LAND COUNCIL
Fifteenth Respondent:	NYNGAN LOCAL ABORIGINAL LAND COUNCIL
Sixteenth Respondent:	WALGETT LOCAL ABORIGINAL LAND COUNCIL
Seventeenth Respondent:	WARREN MACQUARIE LOCAL ABORIGINAL LAND COUNCIL
Eighteenth Respondent:	WEILWAN LOCAL ABORIGINAL LAND COUNCIL
Nineteenth Respondent:	A.H. WISE PASTORAL CO PTY LIMITED
Twenty Fourth Respondent:	HE KATER AND SON PASTORAL CO PTY LTD
Twenty Fifth Respondent:	M M WOODLOCK PTY LIMITED
Twenty Sixth Respondent:	FRANK JOHN MCKILLOP
Thirty First Respondent:	T.L. AND A.L. FISHPOOL
Thirty Fourth Respondent:	RICHARD JOHN WOODLOCK
Thirty Fifth Respondent:	VIRGINIA ANNE WOODLOCK
Thirty Eighth Respondent:	COBAR MANAGEMENT PTY LTD
Thirty Ninth Respondent:	COBAR OPERATIONS PTY LTD
Forty First Respondent:	PEAK GOLD MINES PTY LIMITED
Forty Second Respondent:	TRIAKO RESOURCES PTY LTD
Forty Third Respondent:	TRITTON RESOURCES PTY LTD
Forty Seventh Respondent:	KILFENORA PASTORAL CO PTY LIMITED
Fiftieth Respondent:	CHRISTOPHER GERARD NOONAN
Fifty First Respondent:	THE ROTO PASTORAL COMPANY PTY LTD
Fifty Second Respondent:	TELSTRA CORPORATION LIMITED
Fifty Third Respondent:	BOBADAH PUBLIC HALL TRUST

Fifty Fourth Respondent: GERARD IAN GLOVER

Fifty Fifth Respondent: AMPLITEL PTY LTD

Fifty Sixth Respondent: CERTANE CT PTY LTD