



APPENDIX D
Candidate Sites Table

SITE ID	ASSESSOR'S PARCEL NUMBER (APN)	ACRES (AC)	EXISTING RESIDENTIAL (DU)	EXISTING NON-RESIDENTIAL (SF)	EXISTING GP 2025 LAND USE DESIGNATION	EXISTING GP 2025 RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING GP 2025 RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING GP 2025 NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING GP 2025 NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT GP LAND USE DESIGNATION	PROPOSED PROJECT GP RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT GP NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	EXISTING ZONING	EXISTING ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT ZONING	PROPOSED PROJECT ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)
W1G4S43	217040013	1.80		22,143	MU-V (70-30 Split)	40	50.3	2.50	58,706	VHDR	40	72	0.00	0	CR	0.00	0	0.50	39,137	R-4	40	71.88	0.00	0
W1G4S43	217040014	0.29		2,011	MU-V (70-30 Split)	40	8.2	2.50	9,541	VHDR	40	12	0.00	0	CR	0.00	0	0.50	6,361	R-4	40	11.68	0.00	0
W1G4S43	217050015	1.34		11,071	MU-V (70-30 Split)	20	18.7	2.00	34,969	VHDR	40	54	0.00	0	CR	0.00	0	0.50	29,141	R-4	40	53.52	0.00	0
W1G4S43	217100002	1.06		11,071	MU-V (70-30 Split)	20	14.8	2.00	27,604	VHDR	40	42	0.00	0	CR	0.00	0	0.50	23,003	R-4	40	42.25	0.00	0
W1G4S44	251070007	3.71		51,017	MU-U (70-30 Split)	30	77.8	2.00	96,853	VHDR	40	148	0.00	0	CR	0.00	0	0.50	80,711	R-4	40	148.23	0.00	0
W1G4S44	251070008	0.50		4,258	MU-U (70-30 Split)	30	10.5	2.00	13,099	VHDR	40	20	0.00	0	CR	0.00	0	0.50	10,915	R-4	40	20.05	0.00	0
W1G3S11	250080002	1.08		3,552	C	0	0.0	0.30	14,154	MU-V (70-30 Split)	30	23	2.50	35,385	CR	0.00	0	0.50	23,590	MU-V	30	22.74	2.50	35,385
W1G3S11	250080006	0.84		4,492	C	0	0.0	0.30	11,025	MU-V (70-30 Split)	30	18	2.50	27,563	CR	0.00	0	0.50	18,375	MU-V	30	17.72	2.50	27,563
W1G3S11	250080007	0.50		3,739	C	0	0.0	0.30	6,510	MU-V (70-30 Split)	30	10	2.50	16,276	CR	0.00	0	0.50	10,850	MU-V	30	10.46	2.50	16,276
W1G3S11	250080009	0.51			C	0	0.0	0.30	6,720	MU-V (70-30 Split)	30	11	2.50	16,800	CR	0.00	0	0.50	11,200	MU-V	30	10.80	2.50	16,800
W1G3S11	250080013	0.02			C	0	0.0	0.30	315	MU-V (70-30 Split)	30	1	2.50	789	CR	0.00	0	0.50	526	MU-V	30	0.51	2.50	789
W1G3S11	250080014	0.36		7,044	C	0	0.0	0.30	4,745	MU-V (70-30 Split)	30	8	2.50	11,862	CR	0.00	0	0.50	7,908	MU-V	30	7.62	2.50	11,862
W1G3S11	250080016	0.20		2,116	C	0	0.0	0.30	2,610	MU-V (70-30 Split)	30	4	2.50	6,525	CR	0.00	0	0.50	4,350	MU-V	30	4.19	2.50	6,525
W1G3S11	250080017	0.14		2,217	C	0	0.0	0.30	1,890	MU-V (70-30 Split)	30	3	2.50	4,725	CR	0.00	0	0.50	3,150	MU-V	30	3.04	2.50	4,725
W1G3S11	250080018	13.20		14,236	C	0	0.0	0.30	172,459	MU-V (70-30 Split)	30	277	2.50	431,148	CR	0.00	0	0.50	287,432	MU-V	30	277.14	2.50	431,148
W1G3S11	250080019	0.51		3,533	C	0	0.0	0.30	6,609	MU-V (70-30 Split)	30	11	2.50	16,522	CR	0.00	0	0.50	11,015	MU-V	30	10.62	2.50	16,522
W1G4S01	250281001	0.92			HDR	20	18.5	0.00	0	VHDR	40	37	0.00	0	R-1-7000	6.20	6	0.00	0	R-4	40.00	36.91	0.00	0
W1G4S02	219102002	0.13			HDR	20	2.5	0.00	0	HDR (No Change)	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.68	0.00	0
W1G4S02	219102003	0.17			HDR	20	3.4	0.00	0	HDR (No Change)	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.92	0.00	0
W1G4S02	219102004	0.18			HDR	20	3.7	0.00	0	HDR (No Change)	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.34	0.00	0
W1G4S02	219102005	0.16			HDR	20	3.3	0.00	0	HDR (No Change)	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.77	0.00	0
W1G4S02	219102006	0.17			HDR	20	3.4	0.00	0	HDR (No Change)	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.96	0.00	0
W1G4S02	219102007	0.11			HDR	20	2.2	0.00	0	HDR (No Change)	29	3	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.17	0.00	0
W1G4S02	219102009	0.15			HDR	20	3.0	0.00	0	HDR (No Change)	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.33	0.00	0
W1G4S02	219102010	0.17			HDR	20	3.4	0.00	0	HDR (No Change)	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.98	0.00	0
W1G4S02	219102011	0.09			HDR	20	1.8	0.00	0	HDR (No Change)	29	3	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	2.66	0.00	0
W1G4S02	219102012	0.13			HDR	20	2.5	0.00	0	HDR (No Change)	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.66	0.00	0
W1G4S02	219102013	0.12			HDR	20	2.4	0.00	0	HDR (No Change)	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.52	0.00	0
W1G4S02	219102016	0.23			HDR	20	4.6	0.00	0	HDR (No Change)	29	7	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	6.67	0.00	0
W1G4S03	219163002	0.76			HDR	20	15.2	0.00	0	HDR (No Change)	29	22	0.00	0	PF	0.00	0	0.50	16,553	R-3-1500	29.00	22.04	0.00	0
W1G4S03	219163002	0.35			HDR	20	7.1	0.00	0	HDR (No Change)	29	10	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	10.27	0.00	0
W1G4S04	219175015	1.31	1		HDR	20	26.1	0.00	0	HDR (No Change)	29	38	0.00	0	R-1-7000	6.20	8	0.00	0	R-3-1500	29.00	37.87	0.00	0
W1G4S04	219224002	0.73			HDR	20	14.5	0.00	0	HDR (No Change)	29	21	0.00	0	R-3-1500	29.00	21	0.00	0	R-3-1500 (No Change)	29.00	21.09	0.00	0
W1G4S08	219102001	0.79			PF	0	0.0	0.20	2,068	HDR	29	23	0.00	0	R-1-7000	6.20	5	0.00	0	R-3-1500	29.00	22.95	0.00	0

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W2G2S01	250190006	0.22		5,402	MU-U (70-30 Split)	30	4.5	2.00	5,628	MU-U (70-30 Split) (No Change)	60	9	4.00	11,256	CR SP	0.00	0	0.50	4,690	MU-U	60	9.04	4.00	11,256
W2G2S01	250190008	0.54		2,464	MU-U (70-30 Split)	30	11.3	2.00	14,061	MU-U (70-30 Split) (No Change)	60	23	4.00	28,121	CR SP	0.00	0	0.50	11,717	MU-U	60	22.60	4.00	28,121
W2G2S01	250190036	0.60		5,836	MU-U (70-30 Split)	30	12.5	2.00	15,561	MU-U (70-30 Split) (No Change)	60	25	4.00	31,122	CR SP	0.00	0	0.50	12,968	MU-U	60	25.01	4.00	31,122
W2G2S01	250190038	0.52		16,854	MU-U (70-30 Split)	30	11.0	2.00	13,636	MU-U (70-30 Split) (No Change)	60	22	4.00	27,272	CR SP	0.00	0	0.50	11,363	MU-U	60	21.91	4.00	27,272
W2G2S01	250190040	0.89		6,579	MU-U (70-30 Split)	30	18.6	2.00	23,191	MU-U (70-30 Split) (No Change)	60	37	4.00	46,383	CR SP	0.00	0	0.50	19,326	MU-U	60	37.27	4.00	46,383
W2G2S01	250190042	2.26		20,915	MU-U (70-30 Split)	30	47.4	2.00	58,939	MU-U (70-30 Split) (No Change)	60	95	4.00	117,878	CR SP	0.00	0	0.50	49,116	MU-U	60	94.71	4.00	117,878
W2G2S02	253020012	1.04			MU-U (70-30 Split)	30	21.8	2.00	27,080	MU-U (70-30 Split) (No Change)	60	44	4.00	54,159	CR SP	0.00	0	0.50	22,566	MU-U	60	43.52	4.00	54,159
W2G2S03	211182026	0.82		1,968	MU-V (70-30 Split)	20	11.5	2.00	21,410	MU-V (70-30 Split) (No Change)	40	23	2.50	26,763	CR SP	0.00	0	0.50	17,842	MU-V	40	22.94	2.50	26,763
W2G2S04	250170005	1.03		13,223	MU-U (70-30 Split)	30	21.7	2.00	27,005	MU-U (70-30 Split) (No Change)	40	29	2.50	33,756	CR SP	0.00	0	0.50	22,504	MU-V	40	28.93	2.50	33,756
W2G2S04	250170040	1.02		8,680	MU-U (70-30 Split)	30	21.4	2.00	26,682	MU-U (70-30 Split) (No Change)	40	29	2.50	33,352	CR SP	0.00	0	0.50	22,235	MU-V	40	28.58	2.50	33,352
W2G2S06	250170011	0.58			MU-U (70-30 Split)	30	12.1	2.00	15,059	MU-U (70-30 Split) (No Change)	60	24	4.00	30,117	CG SP	0.00	0	0.50	12,549	MU-U	60	24.20	4.00	30,117
W2G2S07	253050002	0.86		19,666	MU-U (70-30 Split)	30	18.1	2.00	22,500	MU-U (70-30 Split) (No Change)	60	36	4.00	45,000	CR SP	0.00	0	0.50	18,750	MU-U	60	36.16	4.00	45,000
W2G2S07	253050012	0.96		4,239	MU-U (70-30 Split)	30	20.1	2.00	24,999	MU-U (70-30 Split) (No Change)	60	40	4.00	49,997	CR SP	0.00	0	0.50	20,832	MU-U	60	40.17	4.00	49,997
W2G2S07	253050018	0.46		2,573	MU-U (70-30 Split)	30	9.6	2.00	11,985	MU-U (70-30 Split) (No Change)	60	19	4.00	23,970	CR SP	0.00	0	0.50	9,988	MU-U	60	19.26	4.00	23,970
W2G2S07	253050022	0.51		3,221	MU-U (70-30 Split)	30	10.7	2.00	13,312	MU-U (70-30 Split) (No Change)	60	21	4.00	26,624	CR SP	0.00	0	0.50	11,093	MU-U	60	21.39	4.00	26,624
W2G2S07	253050023	0.99		22,916	MU-U (70-30 Split)	30	20.9	2.00	25,965	MU-U (70-30 Split) (No Change)	60	42	4.00	51,930	CR SP	0.00	0	0.50	21,637	MU-U	60	41.72	4.00	51,930
W2G4S30	211111037	0.91			MDR	5.5	5.0	0.00	0	HDR	29	26	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	26.30	0.00	0
W2G4S30	211111040	1.01	1		MDR	5.5	5.5	0.00	0	HDR	29	29	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	29.24	0.00	0
W2G4S30	211111041	0.50	1		MDR	5.5	2.8	0.00	0	HDR	29	15	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	14.61	0.00	0
W2G4S30	211111053	0.40			MDR	5.5	2.2	0.00	0	HDR	29	12	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	11.52	0.00	0
W2G4S30	211111054	0.40			MDR	5.5	2.2	0.00	0	HDR	29	12	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	11.55	0.00	0
W2G4S30	211111055	0.11			MDR	5.5	0.6	0.00	0	HDR	29	3	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.18	0.00	0
W2G4S30	211111060	0.89			MDR	5.5	4.9	0.00	0	HDR	29	26	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	25.95	0.00	0
W3G4S05	219182004	2.54			HDR	20	50.8	0.00	0	VHDR	40	102	0.00	0	R-1-7000	6.20	16	0.00	0	R-4	40.00	101.60	0.00	0
W3G4S09	230020017	0.80	1		MDR	5.5	4.4	0.00	0	VHDR	40	32	0.00	0	R-1-7000	6.20	5	0.00	0	R-4	40.00	31.81	0.00	0
W3G4S09	230020018	0.80			MDR	5.5	4.4	0.00	0	VHDR	40	32	0.00	0	R-1-7000	6.20	5	0.00	0	R-4	40.00	31.82	0.00	0

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W3G4S11	227130025	2.96	1		MDR	5.5	16.3	0.00	0	HDR	29	86	0.00	0	R-3-3000	14.50	43	0.00	0	R-3-1500	29.00	85.76	0.00	0
W3G4S15	225052008	0.30			C	0	0.0	0.30	3,907	VHDR	40	12	0.00	0	CG SP	0.00	0	0.50	6,512	R-4	40.00	11.96	0.00	0
W3G4S15	225052008	0.03			C	0	0.0	0.30	431	VHDR	40	1	0.00	0	CR SP	0.00	0	0.50	719	R-4	40.00	1.32	0.00	0
W3G4S15	225052009	0.22			C	0	0.0	0.30	2,939	VHDR	40	9	0.00	0	CG-SP	0.00	0	0.50	4,899	R-4	40.00	9.00	0.00	0
W3G4S15	225052010	0.64			C	0	0.0	0.30	8,350	VHDR	40	26	0.00	0	CG SP	0.00	0	0.50	13,917	R-4	40.00	25.56	0.00	0
W3G4S15	225052010	0.23			C	0	0.0	0.30	2,980	VHDR	40	9	0.00	0	CR SP	0.00	0	0.50	4,966	R-4	40.00	9.12	0.00	0
W3G4S15	225052019	0.34			C	0	0.0	0.30	4,404	VHDR	40	13	0.00	0	CG SP	0.00	0	0.50	7,340	R-4	40.00	13.48	0.00	0
W3G4S15	225052019	0.14			C	0	0.0	0.30	1,764	VHDR	40	5	0.00	0	CR SP	0.00	0	0.50	2,940	R-4	40.00	5.40	0.00	0
W3G4S15	225052021	0.23			C	0	0.0	0.30	3,058	VHDR	40	9	0.00	0	CG SP	0.00	0	0.50	5,097	R-4	40.00	9.36	0.00	0
W3G4S15	225052021	0.10			C	0	0.0	0.30	1,281	VHDR	40	4	0.00	0	CR SP	0.00	0	0.50	2,134	R-4	40.00	3.92	0.00	0
W3G4S27	190022044	0.15			MDR	5.5	0.8	0.00	0	HDR	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.21	0.00	0
W3G4S27	190022045	0.79			MDR	5.5	4.3	0.00	0	HDR	29	23	0.00	0	R-1-7000	6.20	5	0.00	0	R-3-1500	29.00	22.93	0.00	0
W4G3S13	284020010	12.68		5,032	C	0	0.0	0.30	165,644	MU-V (70-30 Split)	30	266	2.50	414,110	CR S-2-X-SP (Assumed CR)	0.00	0	0.50	276,073	MU-V	30	266.19	2.50	414,110
W4G4S16	230351010	0.13	1		MDR	5.5	0.7	0.00	0	HDR	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	3.73	0.00	0
W4G4S16	230351016	1.45			PF	0	0.0	0.50	9,472	HDR	29	42	0.00	0	PF	0.00	0	0.50	31,575	R-3-1500	29.00	42.04	0.00	0
W4G4S16	230360001	9.84		1,729	MDR	5.5	54.1	0.00	0	HDR	29	285	0.00	0	R-1-7000	6.20	61	0.00	0	R-3-1500	29.00	285.50	0.00	0
W4G4S16	230360004	0.18			MDR	5.5	1.0	0.00	0	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.22	0.00	0
W4G4S16	230360005	0.18			MDR	5.5	1.0	0.00	0	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.27	0.00	0
W4G4S16	230360006	0.19			MDR	5.5	1.0	0.00	0	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.37	0.00	0
W4G4S36	266120002	20.58			C	0	0.0	0.30	268,986	HDR	29	597	0.00	0	CR S-2-X-SP (Assumed CR)	0.00	0	0.50	448,309	R-3-1500	29.00	596.92	0.00	0
W4G4S36	266120034	6.10			C	0	0.0	0.30	79,715	HDR	29	177	0.00	0	CR S-2-X-SP (Assumed CR)	6.20	19	0.50	66,429	R-3-1500	29.00	176.90	0.00	0
W4G4S42	266020061	13.77			C	0	0.0	0.30	179,946	HDR	29	399	0.00	0	CR S-2-X-SP (Assumed CR)	0.00	0	0.50	299,911	R-3-1500	29.00	399.33	0.00	0
W5G1S02	234080005	0.31		3,012	MU-V (70-30 Split)	20	4.3	2.00	7,980	MU-V (70-30 Split) (No Change)	40	9	2.50	9,975	CR SP	0.00	0	0.50	6,650	MU-V	40	8.55	2.50	9,975
W5G1S02	234080031	0.61			MU-V (70-30 Split)	20	8.5	2.00	15,871	MU-V (70-30 Split) (No Change)	40	17	2.50	19,839	R-1-7000	6.20	4	0.00	0	MU-V	40	17.00	2.50	19,839
W5G1S02	234080032	2.35	1		MU-V (70-30 Split)	20	32.8	2.00	61,309	MU-V (70-30 Split) (No Change)	40	66	2.50	76,636	R-1-7000	6.20	15	0.00	0	MU-V	40	65.68	2.50	76,636
W5G1S02	234080033	1.60		2,201	MU-V (70-30 Split)	20	22.4	2.00	41,753	MU-V (70-30 Split) (No Change)	40	45	2.50	52,191	R-1-7000	6.20	10	0.00	0	MU-V	40	44.73	2.50	52,191
W5G1S02	234080034	0.69		13,149	MU-V (70-30 Split)	20	9.7	2.00	18,164	MU-V (70-30 Split) (No Change)	40	19	2.50	22,705	R-1-7000	6.20	4	0.00	0	MU-V	40	19.46	2.50	22,705
W5G1S02	234080035	0.23	1		MU-V (70-30 Split)	20	3.3	2.00	6,126	MU-V (70-30 Split) (No Change)	40	7	2.50	7,658	CR-SP	0.00	0	0.50	5,105	MU-V	40	6.56	2.50	7,658
W5G1S02	234080035	2.71		0	MU-V (70-30 Split)	20	37.9	2.00	70,802	MU-V (70-30 Split) (No Change)	40	76	2.50	88,503	R-1-7000	6.20	17	0.00	0	MU-V	40	75.85	2.50	88,503
W5G1S02	234091012	1.10			MU-V (70-30 Split)	20	15.4	2.00	28,684	MU-V (70-30 Split) (No Change)	40	31	2.50	35,855	R-1-7000	6.20	7	0.00	0	MU-V	40	30.73	2.50	35,855

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W5G1S02	234091013	1.03	1		MU-V (70-30 Split)	20	14.4	2.00	26,923	MU-V (70-30 Split) (No Change)	40	29	2.50	33,654	R-1-7000	6.20	6	0.00	0	MU-V	40	28.84	2.50	33,654
W5G1S11	233062039	0.41			MU-V (70-30 Split)	20	5.7	2.00	10,614	MU-V (70-30 Split) (No Change)	40	11	2.50	13,267	CR SP	0.00	0	0.50	8,845	MU-V	40	11.37	2.50	13,267
W5G1S11	233062040	3.53			MU-V (70-30 Split)	20	49.4	2.00	92,260	MU-V (70-30 Split) (No Change)	40	99	2.50	115,325	CR SP	0.00	0	0.50	76,883	MU-V	40	98.84	2.50	115,325
W5G1S12	234140019	3.37			MDR	5.5	18.5	0.00	0	MU-V (70-30 Split) (No Change)	40	94	2.50	110,098	R-1-7000	6.20	21	0.00	0	MU-V	40	94.36	2.50	110,098
W5G1S12	234150039	0.33	3,782		MU-V (70-30 Split)	20	4.6	2.00	8,576	MU-V (70-30 Split) (No Change)	40	9	2.50	10,720	CR SP	0.00	0	0.50	7,147	MU-V	40	9.19	2.50	10,720
W5G1S12	234150040	0.53	2,316		MU-V (70-30 Split)	20	7.4	2.00	13,767	MU-V (70-30 Split) (No Change)	40	15	2.50	17,209	CR SP	0.00	0	0.50	11,473	MU-V	40	14.75	2.50	17,209
W5G1S12	234150041	0.81	3,891		MU-V (70-30 Split)	20	11.4	2.00	21,264	MU-V (70-30 Split) (No Change)	40	23	2.50	26,580	CR SP & R-1-7000 SP (50-50 Split)	6.20	3	0.50	8,860	MU-V	40	22.78	2.50	26,580
W5G1S12	234150046	1.18	1		MU-V (70-30 Split)	20	16.5	2.00	30,733	MU-V (70-30 Split) (No Change)	40	33	2.50	38,417	R-1-7000	6.20	7	0.00	0	MU-V	40	32.93	2.50	38,417
W5G1S12	234150046	1.60			MU-V (70-30 Split)	20	22.4	2.00	41,797	MU-V (70-30 Split) (No Change)	40	45	2.50	52,246	CR SP	0.00	0	0.50	34,831	MU-V	40	44.78	2.50	52,246
W5G1S13	191232016	0.17	2,328		MU-V (70-30 Split)	20	2.4	2.00	4,567	MU-V (70-30 Split) (No Change)	40	5	2.50	5,709	CR SP	0.00	0	0.50	3,806	MU-V	40	4.89	2.50	5,709
W5G1S13	191232017	0.52	2,571		MU-V (70-30 Split)	20	7.3	2.00	13,628	MU-V (70-30 Split) (No Change)	40	15	2.50	17,035	CR SP	0.00	0	0.50	11,357	MU-V	40	14.60	2.50	17,035
W5G1S13	191232034	0.67	21,162		MU-V (70-30 Split)	20	9.4	2.00	17,626	MU-V (70-30 Split) (No Change)	40	19	2.50	22,033	R-1-7000	6.20	4	0.00	0	MU-V	40	18.88	2.50	22,033
W5G1S13	191232034	1.10			MU-V (70-30 Split)	20	15.4	2.00	28,797	MU-V (70-30 Split) (No Change)	40	31	2.50	35,996	CR SP	0.00	0	0.50	23,997	MU-V	40	30.85	2.50	35,996
W5G1S13	191232037	2.46	30,666		MU-V (70-30 Split)	20	34.4	2.00	64,295	MU-V (70-30 Split) (No Change)	40	69	2.50	80,368	CR SP	0.00	0	0.50	53,579	MU-V	40	68.88	2.50	80,368
W5G1S14	191331031	1.97	27,872		MU-V (70-30 Split)	20	27.6	2.00	51,488	MU-V (70-30 Split) (No Change)	40	55	2.50	64,360	CR SP	0.00	0	0.50	42,907	MU-V	40	55.16	2.50	64,360
W5G1S15	191332021	0.34	5,737		MU-V (70-30 Split)	20	4.7	2.00	8,828	MU-V (70-30 Split) (No Change)	40	9	2.50	11,035	CR SP	0.00	0	0.50	7,357	MU-V	40	9.46	2.50	11,035
W5G1S15	191332049	0.93	27,974		MU-V (70-30 Split)	20	13.0	2.00	24,306	MU-V (70-30 Split) (No Change)	40	26	2.50	30,383	CR SP	0.00	0	0.50	20,255	MU-V	40	26.04	2.50	30,383
W5G1S16	233040022	0.66	13,872		MU-V (70-30 Split)	20	9.2	2.00	17,250	MU-V (70-30 Split) (No Change)	40	18	2.50	21,562	CR SP	0.00	0	0.50	14,375	MU-V	40	18.48	2.50	21,562
W5G1S16	233040023	1.50	22,920		MU-V (70-30 Split)	20	21.0	2.00	39,204	MU-V (70-30 Split) (No Change)	40	42	2.50	49,005	CR SP	0.00	0	0.50	32,670	MU-V	40	42.00	2.50	49,005
W5G1S16	233040024	0.34	10,688		MU-V (70-30 Split)	20	4.8	2.00	9,000	MU-V (70-30 Split) (No Change)	40	10	2.50	11,250	CR SP	0.00	0	0.50	7,500	MU-V	40	9.64	2.50	11,250
W5G1S17	233031001	0.27			MU-V (70-30 Split)	20	3.8	2.00	7,020	MU-V (70-30 Split) (No Change)	40	8	2.50	8,775	CR SP	0.00	0	0.50	5,850	MU-V	40	7.52	2.50	8,775
W5G1S17	233031003	0.31	9,284		MU-V (70-30 Split)	20	4.3	2.00	8,068	MU-V (70-30 Split) (No Change)	40	9	2.50	10,085	CR SP	0.00	0	0.50	6,723	MU-V	40	8.64	2.50	10,085
W5G1S17	233031004	0.24	9,077		MU-V (70-30 Split)	20	3.3	2.00	6,174	MU-V (70-30 Split) (No Change)	40	7	2.50	7,718	CR SP	0.00	0	0.50	5,145	MU-V	40	6.61	2.50	7,718

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W5G1S17	233031005	0.12		5,760	MU-V (70-30 Split)	20	1.6	2.00	3,066	MU-V (70-30 Split) (No Change)	40	3	2.50	3,833	CR SP	0.00	0	0.50	2,555	MU-V	40	3.28	2.50	3,833
W5G1S17	233031007	0.32			MU-V (70-30 Split)	20	4.5	2.00	8,472	MU-V (70-30 Split) (No Change)	40	9	2.50	10,590	CR SP	0.00	0	0.50	7,060	MU-V	40	9.08	2.50	10,590
W5G1S17	233031008	0.16		4,600	MU-V (70-30 Split)	20	2.2	2.00	4,140	MU-V (70-30 Split) (No Change)	40	4	2.50	5,175	CR SP	0.00	0	0.50	3,450	MU-V	40	4.44	2.50	5,175
W5G1S17	233031009	0.12	1		MU-V (70-30 Split)	20	1.6	2.00	3,060	MU-V (70-30 Split) (No Change)	40	3	2.50	3,825	CR SP	0.00	0	0.50	2,550	MU-V	40	3.28	2.50	3,825
W5G1S17	233031010	0.15	1		MU-V (70-30 Split)	20	2.1	2.00	3,918	MU-V (70-30 Split) (No Change)	40	4	2.50	4,897	R-1-7000	6.20	1	0.00	0	MU-V	40	4.20	2.50	4,897
W5G1S17	233031012	0.19			MU-V (70-30 Split)	20	2.7	2.00	4,966	MU-V (70-30 Split) (No Change)	40	5	2.50	6,207	CR NC-SP (assumed CR)	0.00	0	0.50	4,138	MU-V	40	5.32	2.50	6,207
W5G1S17	233031013	0.14			MU-V (70-30 Split)	20	1.9	2.00	3,564	MU-V (70-30 Split) (No Change)	40	4	2.50	4,455	CR NC-SP (assumed CR)	0.00	0	0.50	2,970	MU-V	40	3.82	2.50	4,455
W5G1S17	233031014	0.13			MU-V (70-30 Split)	20	1.8	2.00	3,309	MU-V (70-30 Split) (No Change)	40	4	2.50	4,136	CR NC-SP (assumed CR)	0.00	0	0.50	2,758	MU-V	40	3.55	2.50	4,136
W5G1S17	233031051	0.57		18,892	MU-V (70-30 Split)	20	7.9	2.00	14,841	MU-V (70-30 Split) (No Change)	40	16	2.50	18,551	CR SP	0.00	0	0.50	12,367	MU-V	40	15.90	2.50	18,551
W5G1S18	191312002	0.42			MU-V (70-30 Split)	20	5.8	2.00	10,910	MU-V (70-30 Split) (No Change)	40	12	2.50	13,637	O	0.00	0	1.00	18,183	MU-V	40	11.69	2.50	13,637
W5G1S18	191312010	0.42			MU-V (70-30 Split)	20	5.8	2.00	10,868	MU-V (70-30 Split) (No Change)	40	12	2.50	13,585	O	0.00	0	1.00	18,114	MU-V	40	11.64	2.50	13,585
W5G1S18	191312020	0.71		14,843	MU-V (70-30 Split)	20	10.0	2.00	18,584	MU-V (70-30 Split) (No Change)	40	20	2.50	23,229	CG-SP	0.00	0	0.50	15,486	MU-V	40	19.91	2.50	23,229
W5G1S18	191312021	1.40		25,310	MU-V (70-30 Split)	20	19.7	2.00	36,693	MU-V (70-30 Split) (No Change)	40	39	2.50	45,866	CG-SP	0.00	0	0.50	30,577	MU-V	40	39.31	2.50	45,866
W5G1S19	145304001	0.33		2,855	MU-V (70-30 Split)	20	4.6	2.00	8,626	MU-V (70-30 Split) (No Change)	40	9	2.50	10,783	CR NC-SP (assumed CR)	0.00	0	0.50	7,189	MU-V	40	9.24	2.50	10,783
W5G1S19	145304002	0.17		558	MU-V (70-30 Split)	20	2.4	2.00	4,506	MU-V (70-30 Split) (No Change)	40	5	2.50	5,632	CR NC-SP (assumed CR)	0.00	0	0.50	3,755	MU-V	40	4.83	2.50	5,632
W5G1S19	145304003	0.17		2,932	MU-V (70-30 Split)	20	2.4	2.00	4,506	MU-V (70-30 Split) (No Change)	40	5	2.50	5,633	CR NC-SP (assumed CR)	0.00	0	0.50	3,755	MU-V	40	4.83	2.50	5,633
W5G1S19	145304004	0.17			MU-V (70-30 Split)	20	2.4	2.00	4,507	MU-V (70-30 Split) (No Change)	40	5	2.50	5,633	CR NC-SP (assumed CR)	0.00	0	0.50	3,756	MU-V	40	4.83	2.50	5,633
W5G1S19	145304005	0.34		9,053	MU-V (70-30 Split)	20	4.8	2.00	9,015	MU-V (70-30 Split) (No Change)	40	10	2.50	11,268	CR NC-SP (assumed CR)	0.00	0	0.50	7,512	MU-V	40	9.66	2.50	11,268
W5G1S19	145304006	0.34		9,054	MU-V (70-30 Split)	20	4.8	2.00	9,016	MU-V (70-30 Split) (No Change)	40	10	2.50	11,270	CR NC-SP (assumed CR)	0.00	0	0.50	7,514	MU-V	40	9.66	2.50	11,270
W5G1S19	145304007	0.17		1,565	MU-V (70-30 Split)	20	2.4	2.00	4,509	MU-V (70-30 Split) (No Change)	40	5	2.50	5,636	CR NC-SP (assumed CR)	0.00	0	0.50	3,757	MU-V	40	4.83	2.50	5,636
W5G1S19	145304008	0.31		1,114	MU-V (70-30 Split)	20	4.4	2.00	8,167	MU-V (70-30 Split) (No Change)	40	9	2.50	10,208	CR NC-SP (assumed CR)	0.00	0	0.50	6,805	MU-V	40	8.75	2.50	10,208
W5G1S19	191313003	0.17		7,416	MU-V (70-30 Split)	20	2.4	2.00	4,504	MU-V (70-30 Split) (No Change)	40	5	2.50	5,629	CR NC-SP (assumed CR)	0.00	0	0.50	3,753	MU-V	40	4.82	2.50	5,629

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W5G1S19	191313004	0.17		7,416	MU-V (70-30 Split)	20	2.4	2.00	4,503	MU-V (70-30 Split) (No Change)	40	5	2.50	5,629	CR NC-SP (assumed CR)	0.00	0	0.50	3,753	MU-V	40	4.82	2.50	5,629
W5G1S19	191313005	0.17			MU-V (70-30 Split)	20	2.4	2.00	4,503	MU-V (70-30 Split) (No Change)	40	5	2.50	5,629	CR NC-SP (assumed CR)	0.00	0	0.50	3,753	MU-V	40	4.82	2.50	5,629
W5G1S19	191313006	0.21		4,328	MU-V (70-30 Split)	20	2.9	2.00	5,404	MU-V (70-30 Split) (No Change)	40	6	2.50	6,755	CR NC-SP (assumed CR)	0.00	0	0.50	4,503	MU-V	40	5.79	2.50	6,755
W5G1S19	191313007	0.07			MU-V (70-30 Split)	20	1.0	2.00	1,800	MU-V (70-30 Split) (No Change)	40	2	2.50	2,250	CR NC-SP (assumed CR)	0.00	0	0.50	1,500	MU-V	40	1.93	2.50	2,250
W5G1S19	191313008	0.07		2,700	MU-V (70-30 Split)	20	1.0	2.00	1,802	MU-V (70-30 Split) (No Change)	40	2	2.50	2,253	CR NC-SP (assumed CR)	0.00	0	0.50	1,502	MU-V	40	1.93	2.50	2,253
W5G1S19	191313009	0.18		5,953	MU-V (70-30 Split)	20	2.5	2.00	4,583	MU-V (70-30 Split) (No Change)	40	5	2.50	5,729	CR NC-SP (assumed CR)	0.00	0	0.50	3,819	MU-V	40	4.91	2.50	5,729
W5G1S19	191313012	0.33		4,219	MU-V (70-30 Split)	20	4.7	2.00	8,755	MU-V (70-30 Split) (No Change)	40	9	2.50	10,943	CR NC-SP (assumed CR)	0.00	0	0.50	7,296	MU-V	40	9.38	2.50	10,943
W5G1S19	191313014	0.10			MU-V (70-30 Split)	20	1.4	2.00	2,582	MU-V (70-30 Split) (No Change)	40	3	2.50	3,228	CR NC-SP (assumed CR)	0.00	0	0.50	2,152	MU-V	40	2.77	2.50	3,228
W5G1S19	191313015	0.22		5,317	MU-V (70-30 Split)	20	3.1	2.00	5,784	MU-V (70-30 Split) (No Change)	40	6	2.50	7,230	CR NC-SP (assumed CR)	0.00	0	0.50	4,820	MU-V	40	6.20	2.50	7,230
W5G1S19	191313017	0.14			MU-V (70-30 Split)	20	1.9	2.00	3,617	MU-V (70-30 Split) (No Change)	40	4	2.50	4,521	CR NC-SP (assumed CR)	0.00	0	0.50	3,014	MU-V	40	3.87	2.50	4,521
W5G1S19	233022001	0.12		3,757	MU-V (70-30 Split)	20	1.7	2.00	3,179	MU-V (70-30 Split) (No Change)	40	3	2.50	3,974	CR NC-SP (assumed CR)	0.00	0	0.50	2,649	MU-V	40	3.41	2.50	3,974
W5G1S19	233022002	0.12		3,153	MU-V (70-30 Split)	20	1.7	2.00	3,161	MU-V (70-30 Split) (No Change)	40	3	2.50	3,952	CR NC-SP (assumed CR)	0.00	0	0.50	2,634	MU-V	40	3.39	2.50	3,952
W5G1S19	233022003	0.12		5,112	MU-V (70-30 Split)	20	1.7	2.00	3,165	MU-V (70-30 Split) (No Change)	40	3	2.50	3,956	CR NC-SP (assumed CR)	0.00	0	0.50	2,638	MU-V	40	3.39	2.50	3,956
W5G1S19	233022004	0.14		11,754	MU-V (70-30 Split)	20	2.0	2.00	3,775	MU-V (70-30 Split) (No Change)	40	4	2.50	4,719	CR NC-SP (assumed CR)	0.00	0	0.50	3,146	MU-V	40	4.04	2.50	4,719
W5G1S19	233022005	0.15		10,912	MU-V (70-30 Split)	20	2.2	2.00	4,047	MU-V (70-30 Split) (No Change)	40	4	2.50	5,059	CR NC-SP (assumed CR)	0.00	0	0.50	3,373	MU-V	40	4.34	2.50	5,059
W5G1S19	233022006	0.16		2,907	MU-V (70-30 Split)	20	2.2	2.00	4,051	MU-V (70-30 Split) (No Change)	40	4	2.50	5,064	CR NC-SP (assumed CR)	0.00	0	0.50	3,376	MU-V	40	4.34	2.50	5,064
W5G1S19	233022007	0.16		4,076	MU-V (70-30 Split)	20	2.2	2.00	4,058	MU-V (70-30 Split) (No Change)	40	4	2.50	5,073	CR NC-SP (assumed CR)	0.00	0	0.50	3,382	MU-V	40	4.35	2.50	5,073
W5G1S19	233022064	0.29		22,342	MU-V (70-30 Split)	20	4.0	2.00	7,504	MU-V (70-30 Split) (No Change)	40	8	2.50	9,380	CR NC-SP (assumed CR)	0.00	0	0.50	6,253	MU-V	40	8.04	2.50	9,380
W5G1S19	234112001	0.09		1,876	MU-V (70-30 Split)	20	1.2	2.00	2,250	MU-V (70-30 Split) (No Change)	40	2	2.50	2,813	CR NC-SP (assumed CR)	0.00	0	0.50	1,875	MU-V	40	2.41	2.50	2,813
W5G1S19	234112002	0.09		3,752	MU-V (70-30 Split)	20	1.2	2.00	2,251	MU-V (70-30 Split) (No Change)	40	2	2.50	2,814	CR NC-SP (assumed CR)	0.00	0	0.50	1,876	MU-V	40	2.41	2.50	2,814
W5G1S19	234112003	0.20		8,552	MU-V (70-30 Split)	20	2.7	2.00	5,131	MU-V (70-30 Split) (No Change)	40	5	2.50	6,414	CR NC-SP (assumed CR)	0.00	0	0.50	4,276	MU-V	40	5.50	2.50	6,414
W5G1S19	234112004	0.17			MU-V (70-30 Split)	20	2.4	2.00	4,501	MU-V (70-30 Split) (No Change)	40	5	2.50	5,626	CR NC-SP (assumed CR)	0.00	0	0.50	3,751	MU-V	40	4.82	2.50	5,626

SITE ID	ASSESSOR'S PARCEL NUMBER (APN)	ACRES (AC)	EXISTING RESIDENTIAL (DU)	EXISTING NON-RESIDENTIAL (SF)	EXISTING GP 2025 LAND USE DESIGNATION	EXISTING GP 2025 RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING GP 2025 RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING GP 2025 NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING GP 2025 NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT GP LAND USE DESIGNATION	PROPOSED PROJECT GP RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT GP RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT GP NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT GP NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	EXISTING ZONING	EXISTING ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT ZONING	PROPOSED PROJECT ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)
W5G1S19	234112046	0.21		9,002	MU-V (70-30 Split)	20	2.9	2.00	5,401	MU-V (70-30 Split) (No Change)	40	6	2.50	6,752	CR NC-SP (assumed CR)	0.00	0	0.50	4,501	MU-V	40	5.79	2.50	6,752
W5G3S01	138030009	0.46			MU-U (70-30 Split)	30	9.7	2.00	12,023	MU-U (70-30 Split) (No Change)	60	19	4.00	24,045	R-1-7000	6.20	3	0.00	0	MU-U	60	19.32	4.00	24,045
W5G3S01	138030024	4.69			MU-U (70-30 Split)	30	98.5	2.00	122,578	MU-U (70-30 Split) (No Change)	60	197	4.00	245,156	R-1-7000	6.20	29	0.00	0	MU-U	60	196.98	4.00	245,156
W5G3S01	138030025	2.89			MU-U (70-30 Split)	30	60.7	2.00	75,533	MU-U (70-30 Split) (No Change)	60	121	4.00	151,066	R-1-7000	6.20	18	0.00	0	MU-U	60	121.38	4.00	151,066
W5G3S01	138030028	4.86			MU-U (70-30 Split)	30	102.1	2.00	127,021	MU-U (70-30 Split) (No Change)	60	204	4.00	254,042	R-1-7000	6.20	30	0.00	0	MU-U	60	204.12	4.00	254,042
W5G3S08	193261027	3.08			MU-V (70-30 Split)	20	43.1	2.00	80,469	MU-V (70-30 Split) (No Change)	40	86	2.50	100,586	CR	0.00	0	0.50	67,057	MU-V	40	86.21	2.50	100,586
W5G3S08	193261029	4.62		52,776	MU-V (70-30 Split)	20	64.7	2.00	120,796	MU-V (70-30 Split) (No Change)	40	129	2.50	150,995	CR	0.00	0	0.50	100,663	MU-V	40	129.41	2.50	150,995
W5G3S12	233150017	0.30			C	0	0.0	0.30	3,896	MU-V (70-30 Split)	30	6	2.50	9,740	R-1-7000	6.20	2	0.00	0	MU-V	30	6.26	2.50	9,740
W5G3S12	233160022	0.29			HDR	20	5.8	0.00	0	MU-V (70-30 Split)	30	6	2.50	9,432	R-1-7000	6.20	2	0.00	0	MU-V	30	6.06	2.50	9,432
W5G3S12	233160022	0.26			C	0	0.0	0.30	3,458	MU-V (70-30 Split)	30	6	2.50	8,644	R-1-7000	6.20	2	0.00	0	MU-V	30	5.56	2.50	8,644
W5G3S12	233160022	1.97			B/OP	0	0.0	1.15	29,539	MU-V (70-30 Split)	30	41	2.50	64,216	R-1-7000	6.20	12	0.00	0	MU-V	30	41.28	2.50	64,216
W5G3S12	233160022	0.23			B/OP	0	0.0	1.15	3,462	MU-V (70-30 Split)	30	5	2.50	7,527	R-1-7000	6.20	1	0.00	0	MU-V	30	4.84	2.50	7,527
W5G3S12	233160022	2.01			B/OP	0	0.0	1.15	30,198	MU-V (70-30 Split)	30	42	2.50	65,647	R-1-7000	6.20	12	0.00	0	MU-V	30	42.20	2.50	65,647
W5G3S12	233190001	6.22		7,958	HDR	20	124.5	0.00	0	MU-V (70-30 Split)	30	131	2.50	203,348	R-1-7000	6.20	39	0.00	0	MU-V	30	130.71	2.50	203,348
W5G3S12	233190001	13.27			C	0	0.0	0.30	173,412	MU-V (70-30 Split)	30	279	2.50	433,531	R-1-7000	6.20	82	0.00	0	MU-V	30	278.67	2.50	433,531
W5G3S12	233190004	0.46			C	0	0.0	0.30	6,038	MU-V (70-30 Split)	30	10	2.50	15,096	R-1-7000	6.20	3	0.00	0	MU-V	30	9.70	2.50	15,096
W5G4S06	227223006	0.96			VHDR	30	28.9	0.00	0	VHDR (No Change)	40	39	0.00	0	R-1-7000	6.20	6	0.00	0	R-4	40.00	38.56	0.00	0
W5G4S10	191200010	1.00	1		MDR	5.5	5.5	0.00	0	HDR	29	29	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	29.11	0.00	0
W5G4S10	191200011	0.50	1		MHDR	12	6.0	0.00	0	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	14.46	0.00	0
W5G4S10	191200012	0.19	1		MHDR	12	2.2	0.00	0	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.41	0.00	0
W5G4S10	191200013	0.20	1		MHDR	12	2.4	0.00	0	HDR	29	6	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.87	0.00	0
W5G4S10	191200017	0.21			MHDR	12	2.5	0.00	0	HDR	29	6	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	6.02	0.00	0
W5G4S10	191200024	0.92			MHDR	12	11.0	0.00	0	HDR	29	27	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	26.65	0.00	0
W5G4S10	191200027	0.51	1		MDR	5.5	2.8	0.00	0	HDR	29	15	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	14.69	0.00	0
W5G4S10	191200028	0.49			MDR	5.5	2.7	0.00	0	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	14.08	0.00	0
W5G4S12	233170002	0.50			PF	0	0.0	0.20	1,310	HDR	29	15	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	14.54	0.00	0
W5G4S12	233170003	1.02			PF	0	0.0	0.20	2,679	HDR	29	30	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	29.72	0.00	0
W5G4S13	233180001	0.32	1		B/OP	0	0.0	1.15	4,808	HDR	29	9	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	9.28	0.00	0
W5G4S13	233180002	0.19	1		B/OP	0	0.0	1.15	2,802	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.41	0.00	0
W5G4S13	233180003	0.19	1		B/OP	0	0.0	1.15	2,802	HDR	29	5	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.41	0.00	0

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W5G4S13	233180004	0.61	1		B/OP	0	0.0	1.15	9,141	HDR	29	18	0.00	0	PF	0.00	0	0.50	13,248	R-3-1500	29.00	17.64	0.00	0
W5G4S13	233180005	0.40	1		B/OP	0	0.0	1.15	6,047	HDR	29	12	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	11.67	0.00	0
W5G4S13	233180006	0.22	1		B/OP	0	0.0	1.15	3,359	HDR	29	6	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	6.48	0.00	0
W5G4S13	233180008	0.57			B/OP	0	0.0	1.15	8,581	HDR	29	17	0.00	0	R-1-7000	6.20	4	0.00	0	R-3-1500	29.00	16.56	0.00	0
W5G4S13	233180009	0.30			B/OP	0	0.0	1.15	4,555	HDR	29	9	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	8.79	0.00	0
W5G4S13	233180010	1.12	1		B/OP	0	0.0	1.15	16,878	HDR	29	33	0.00	0	R-1-7000	6.20	7	0.00	0	R-3-1500	29.00	32.57	0.00	0
W5G4S14	233180014	2.23	1		MDR	5.5	12.3	0.00	0	HDR	29	65	0.00	0	R-1-7000	6.20	14	0.00	0	R-3-1500	29.00	64.73	0.00	0
W5G4S14	233180015	0.48	1		MDR	5.5	2.6	0.00	0	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	13.80	0.00	0
W5G4S14	233180016	0.35	1		MDR	5.5	1.9	0.00	0	HDR	29	10	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	10.15	0.00	0
W5G4S14	233180017	1.23	1		MDR	5.5	6.7	0.00	0	HDR	29	36	0.00	0	R-1-7000	6.20	8	0.00	0	R-3-1500	29.00	35.59	0.00	0
W5G4S14	233180018	0.07			MDR	5.5	0.4	0.00	0	HDR	29	2	0.00	0	R-1-7000	6.20	0	0.00	0	R-3-1500	29.00	2.04	0.00	0
W5G4S14	233180019	0.14			MDR	5.5	0.8	0.00	0	HDR	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.10	0.00	0
W5G4S23	233160012	0.21	1		B/OP	0	0.0	1.15	3,091	VHDR	40	8	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	8.23	0.00	0
W5G4S23	233160013	0.19	1		B/OP	0	0.0	1.15	2,831	VHDR	40	8	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	7.53	0.00	0
W5G4S23	233160014	0.17			B/OP	0	0.0	1.15	2,521	VHDR	40	7	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	6.71	0.00	0
W5G4S23	233160015	0.17			B/OP	0	0.0	1.15	2,521	VHDR	40	7	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	6.71	0.00	0
W5G4S23	233160018	0.17			B/OP	0	0.0	1.15	2,542	VHDR	40	7	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	6.77	0.00	0
W5G4S23	233160019	0.36			B/OP	0	0.0	1.15	5,477	VHDR	40	15	0.00	0	R-1-7000	6.20	2	0.00	0	R-4	40.00	14.58	0.00	0
W5G4S23	233160025	1.97			B/OP	0	0.0	1.15	29,539	VHDR	40	79	0.00	0	R-1-7000	6.20	12	0.00	0	R-4	40.00	78.62	0.00	0
W5G4S23	233160026	0.23			B/OP	0	0.0	1.15	3,462	VHDR	40	9	0.00	0	R-1-7000	6.20	1	0.00	0	R-4	40.00	9.21	0.00	0
W5G4S23	233160028	2.01			B/OP	0	0.0	1.15	30,198	VHDR	40	80	0.00	0	BMP	0.00	0	1.50	131,295	R-4	40.00	80.38	0.00	0
W5G4S29	233170005	3.77			B/OP	0	0.0	1.15	56,582	HDR	29	62	0.00	0	PF	0.00	0	0.50	46,719	R-3-1500	29.00	62.21	0.00	0
W5G4S37	234270020	6.74	1		MDR	5.5	37.1	0.00	0	VHDR	40	270	0.00	0	RE	1.00	7	0.00	0	R-4	40.00	269.53	0.00	0
W5G4S38	233150012	0.87	1		C	0	0.0	0.30	11,384	VHDR	40	35	0.00	0	R-1-7000	6.20	5	0.00	0	R-4	40.00	34.84	0.00	0
W5G4S38	233190007	0.93	1		C	0	0.0	0.30	12,196	VHDR	40	37	0.00	0	R-1-7000	6.20	6	0.00	0	R-4	40.00	37.33	0.00	0
W5G4S38	233190017	1.34			C	0	0.0	0.30	17,549	VHDR	40	54	0.00	0	BMP	0.00	0	1.50	87,744	R-4	40.00	53.72	0.00	0
W6G1S01	143180005	0.15		8,453	MU-V (70-30 Split)	20	2.1	2.00	3,902	MU-V (70-30 Split) (No Change)	40	4	2.50	4,878	R-1-7000	6.20	1	0.00	0	MU-V	40	4.18	2.50	4,878
W6G1S01	143180005	0.33			MU-V (70-30 Split)	20	4.6	2.00	8,667	MU-V (70-30 Split) (No Change)	40	9	2.50	10,833	CR	0.00	0	0.50	7,222	MU-V	40	9.28	2.50	10,833
W6G1S01	143180028	11.85			MU-V (70-30 Split)	20	165.9	2.00	309,804	MU-V (70-30 Split) (No Change)	40	332	2.50	387,255	CR S-2-SP (assumed CR)	0.00	0	0.50	258,170	MU-V	40	331.90	2.50	387,255
W6G1S01	143180031	0.61		11,681	MU-V (70-30 Split)	20	8.5	2.00	15,837	MU-V (70-30 Split) (No Change)	40	17	2.50	19,796	CR S-1-X-20-SP (assumed CR)	0.00	0	0.50	13,197	MU-V	40	16.97	2.50	19,796
W6G1S01	143180032	3.65			MU-V (70-30 Split)	20	51.1	2.00	95,427	MU-V (70-30 Split) (No Change)	40	102	2.50	119,284	CR SP	0.00	0	0.50	79,523	MU-V	40	102.23	2.50	119,284

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W6G1S05	142292007	1.94		31,883	MU-V (70-30 Split)	20	27.2	2.00	50,738	MU-V (70-30 Split) (No Change)	40	54	2.50	63,422	CR SP	0.00	0	0.50	42,281	MU-V	40	54.36	2.50	63,422
W6G1S05	142292008	0.76		11,179	MU-V (70-30 Split)	20	10.6	2.00	19,789	MU-V (70-30 Split) (No Change)	40	21	2.50	24,736	CR SP	0.00	0	0.50	16,491	MU-V	40	21.20	2.50	24,736
W6G1S05	142293023	1.15		16,598	MU-V (70-30 Split)	20	16.0	2.00	29,952	MU-V (70-30 Split) (No Change)	40	32	2.50	37,440	CR SP	0.00	0	0.50	24,960	MU-V	40	32.09	2.50	37,440
W6G1S05	142293024	1.15		16,828	MU-V (70-30 Split)	20	16.1	2.00	29,991	MU-V (70-30 Split) (No Change)	40	32	2.50	37,488	CR SP	0.00	0	0.50	24,992	MU-V	40	32.13	2.50	37,488
W6G1S05	142293028	1.35			MU-V (70-30 Split)	20	19.0	2.00	35,387	MU-V (70-30 Split) (No Change)	40	38	2.50	44,234	CR SP	0.00	0	0.50	29,489	MU-V	40	37.91	2.50	44,234
W6G1S07	143290004	1.05		11,730	MU-V (70-30 Split)	20	14.6	2.00	27,339	MU-V (70-30 Split) (No Change)	40	29	2.50	34,174	CR SP	0.00	0	0.50	22,783	MU-V	40	29.29	2.50	34,174
W6G1S07	143290006	0.83		4,751	MU-V (70-30 Split)	20	11.7	2.00	21,781	MU-V (70-30 Split) (No Change)	40	23	2.50	27,226	CR SP	0.00	0	0.50	18,151	MU-V	40	23.33	2.50	27,226
W6G1S07	143290007	0.33	1		MU-V (70-30 Split)	20	4.7	2.00	8,714	MU-V (70-30 Split) (No Change)	40	9	2.50	10,893	CR SP	0.00	0	0.50	7,262	MU-V	40	9.34	2.50	10,893
W6G1S07	143290008	0.33		3,980	MU-V (70-30 Split)	20	4.7	2.00	8,715	MU-V (70-30 Split) (No Change)	40	9	2.50	10,894	CR SP	0.00	0	0.50	7,263	MU-V	40	9.34	2.50	10,894
W6G1S07	143290010	0.32		7,617	MU-V (70-30 Split)	20	4.5	2.00	8,389	MU-V (70-30 Split) (No Change)	40	9	2.50	10,486	CG-SP	0.00	0	0.50	6,991	MU-V	40	8.99	2.50	10,486
W6G1S07	143290011	0.16			MU-V (70-30 Split)	20	2.2	2.00	4,154	MU-V (70-30 Split) (No Change)	40	4	2.50	5,192	CG-SP	0.00	0	0.50	3,461	MU-V	40	4.45	2.50	5,192
W6G1S07	143290015	0.96		8,928	MU-V (70-30 Split)	20	13.5	2.00	25,161	MU-V (70-30 Split) (No Change)	40	27	2.50	31,452	CR SP	0.00	0	0.50	20,968	MU-V	40	26.96	2.50	31,452
W6G1S07	143290017	0.75		16,738	MU-V (70-30 Split)	20	10.6	2.00	19,732	MU-V (70-30 Split) (No Change)	40	21	2.50	24,665	CR SP	0.00	0	0.50	16,443	MU-V	40	21.14	2.50	24,665
W6G1S07	143290018	0.20		1,197	MU-V (70-30 Split)	20	2.8	2.00	5,314	MU-V (70-30 Split) (No Change)	40	6	2.50	6,643	CR SP	0.00	0	0.50	4,429	MU-V	40	5.69	2.50	6,643
W6G1S07	143290019	0.45		6,958	MU-V (70-30 Split)	20	6.3	2.00	11,724	MU-V (70-30 Split) (No Change)	40	13	2.50	14,655	CR SP	0.00	0	0.50	9,770	MU-V	40	12.56	2.50	14,655
W6G1S10	138470020	1.15		6,233	MU-U (70-30 Split)	30	24.1	2.00	30,042	MU-U (70-30 Split) (No Change)	60	48	4.00	60,083	CR SP	0.00	0	0.50	25,035	MU-U	60	48.28	4.00	60,083
W6G1S10	138470023	1.31			MU-U (70-30 Split)	30	27.5	2.00	34,231	MU-U (70-30 Split) (No Change)	60	55	4.00	68,462	CG-SP	0.00	0	0.50	28,526	MU-U	60	55.01	4.00	68,462
W6G1S10	138470024	0.55			MU-U (70-30 Split)	30	11.6	2.00	14,445	MU-U (70-30 Split) (No Change)	60	23	4.00	28,889	CG-SP	0.00	0	0.50	3,611	MU-U	60	23.21	4.00	28,889
W6G1S10	138470029	8.53		145,217	MU-U (70-30 Split)	30	179.1	2.00	222,870	MU-U (70-30 Split) (No Change)	60	358	4.00	445,740	CG-X-SP	0.00	0	0.50	55,718	MU-U	60	358.15	4.00	445,740
W6G1S10	138470031	1.71		8,982	MU-U (70-30 Split)	30	36.0	2.00	44,792	MU-U (70-30 Split) (No Change)	60	72	4.00	89,584	CG-X-SP	0.00	0	0.50	11,198	MU-U	60	71.98	4.00	89,584
W6G1S10	138470035	3.56			MU-U (70-30 Split)	30	74.7	2.00	92,981	MU-U (70-30 Split) (No Change)	60	149	4.00	185,961	CR SP	0.00	0	0.50	77,484	MU-U	60	149.42	4.00	185,961
W6G4S46	135220035	5.51		25,742	B/OP	0	0.0	1.15	82,785	VHDR	40	220	0.00	0	BMP-SP	0.00	0	1.50	359,936	R-4	40	220.35	0.00	0
W6G3S02	146261001	0.35		3,248	MU-V (70-30 Split)	20	4.9	2.00	9,145	MU-V (70-30 Split) (No Change)	30	7	2.50	11,431	CG	0.00	0	0.50	7,621	MU-V	30	7.35	2.50	11,431

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W6G3S02	146261006	0.23		1,822	MU-V (70-30 Split)	20	3.2	2.00	6,065	MU-V (70-30 Split) (No Change)	30	5	2.50	7,581	CG	0.00	0	0.50	5,054	MU-V	30	4.87	2.50	7,581
W6G3S02	146261014	0.33		1,623	MU-V (70-30 Split)	20	4.6	2.00	8,523	MU-V (70-30 Split) (No Change)	30	7	2.50	10,654	CG	0.00	0	0.50	7,103	MU-V	30	6.85	2.50	10,654
W6G3S02	146261019	3.84		14,738	MU-V (70-30 Split)	20	53.8	2.00	100,346	MU-V (70-30 Split) (No Change)	30	81	2.50	125,433	CR-S1	0.00	0	0.50	83,622	MU-V	30	80.63	2.50	125,433
W6G3S03	142040001	2.89		45,381	MU-V (70-30 Split)	20	40.5	2.00	75,614	MU-V (70-30 Split) (No Change)	30	61	2.50	94,517	CR S-1-X	0.00	0	0.50	63,011	MU-V	30	60.75	2.50	94,517
W6G4S17	143040011	1.72	1		MDR	5.5	9.5	0.00	0	HDR	29	50	0.00	0	R-1-7000	6.20	11	0.00	0	R-3-1500	29.00	49.86	0.00	0
W6G4S17	143040012	1.84	1		MDR	5.5	10.1	0.00	0	HDR	29	53	0.00	0	R-1-7000	6.20	11	0.00	0	R-3-1500	29.00	53.45	0.00	0
W6G4S18	143051001	1.88			C	0	0.0	0.30	24,604	HDR	29	55	0.00	0	R-1-7000	6.20	4	0.00	0	R-3-1500	29.00	54.60	0.00	0
W6G4S18	143051001	0.57			C	0	0.0	0.30	7,447	HDR	29	17	0.00	0	CG	0.00	0	0.50	12,412	R-3-1500	29.00	16.53	0.00	0
W6G4S19	143020004	1.62	1		MHDR	12	19.4	0.00	0	HDR	29	47	0.00	0	R-1-7000	6.20	10	0.00	0	R-3-1500	29.00	46.89	0.00	0
W6G4S19	143020007	0.84			MHDR	12	10.1	0.00	0	HDR	29	24	0.00	0	R-1-7000	6.20	5	0.00	0	R-3-1500	29.00	24.30	0.00	0
W6G4S19	143020010	0.79	1		MHDR	12	9.5	0.00	0	HDR	29	23	0.00	0	R-1-7000	6.20	5	0.00	0	R-3-1500	29.00	22.97	0.00	0
W6G4S20	143080019	0.21	1		MDR	5.5	1.1	0.00	0	HDR	29	6	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	6.03	0.00	0
W6G4S20	143080020	1.63	1		MHDR	12	19.6	0.00	0	HDR	29	47	0.00	0	R-1-7000	6.20	10	0.00	0	R-3-1500	29.00	47.32	0.00	0
W6G4S20	143080021	0.61	1		MHDR	12	7.4	0.00	0	HDR	29	18	0.00	0	R-1-7000	6.20	4	0.00	0	R-3-1500	29.00	17.80	0.00	0
W6G4S20	143080022	0.94	1		MHDR	12	11.3	0.00	0	HDR	29	27	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	27.27	0.00	0
W6G4S20	143080024	0.06	0		MDR	5.5	0.3	0.00	0	HDR	29	2	0.00	0	R-1-7000	6.20	0	0.00	0	R-3-1500	29.00	1.73	0.00	0
W6G4S20	143080026	0.94		12,650	C	0	0.0	0.30	12,224	HDR	29	27	0.00	0	CG-SP	0.00	0	0.50	20,373	R-3-1500	29.00	27.13	0.00	0
W6G4S20	143080029	0.25	1		MDR	5.5	1.4	0.00	0	HDR	29	7	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	7.30	0.00	0
W6G4S20	143080030	1.23			MDR	5.5	6.8	0.00	0	HDR	29	36	0.00	0	R-1-7000	6.20	8	0.00	0	R-3-1500	29.00	35.71	0.00	0
W6G4S20	143080032	1.78			MDR	5.5	9.8	0.00	0	HDR	29	52	0.00	0	R-1-7000	6.20	11	0.00	0	R-3-1500	29.00	51.51	0.00	0
W6G4S20	143080033	0.98			MDR	5.5	5.4	0.00	0	HDR	29	28	0.00	0	R-1-7000	6.20	6	0.00	0	R-3-1500	29.00	28.37	0.00	0
W6G4S20	143080034	0.46	1		MDR	5.5	2.5	0.00	0	HDR	29	13	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	13.20	0.00	0
W6G4S20	143332002	2.43			C	0	0.0	0.30	31,691	HDR	29	70	0.00	0	R-1-7000	6.20	15	0.00	0	R-3-1500	29.00	70.33	0.00	0
W6G4S21	147270015	0.79	1		MDR	5.5	4.4	0.00	0	HDR	29	23	0.00	0	R-1-7000	6.20	5	0.00	0	R-3-1500	29.00	23.00	0.00	0
W6G4S21	147270016	1.60	1		MDR	5.5	8.8	0.00	0	HDR	29	46	0.00	0	R-1-7000	6.20	10	0.00	0	R-3-1500	29.00	46.35	0.00	0
W6G4S21	147270017	1.62	1		MDR	5.5	8.9	0.00	0	HDR	29	47	0.00	0	R-1-7000	6.20	10	0.00	0	R-3-1500	29.00	46.89	0.00	0
W6G4S21	147270035	0.15	1		MDR	5.5	0.8	0.00	0	HDR	29	4	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	4.24	0.00	0
W6G4S21	147270038	1.46	1		MDR	5.5	8.0	0.00	0	HDR	29	42	0.00	0	R-1-7000	6.20	9	0.00	0	R-3-1500	29.00	42.21	0.00	0
W6G4S21	147270039	0.20			MDR	5.5	1.1	0.00	0	HDR	29	6	0.00	0	R-1-7000	6.20	1	0.00	0	R-3-1500	29.00	5.93	0.00	0
W6G4S21	147270040	0.52	1		MDR	5.5	2.9	0.00	0	HDR	29	15	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	15.04	0.00	0
W6G4S21	147281017	1.21	1		MDR	5.5	6.7	0.00	0	HDR	29	35	0.00	0	R-1-7000	6.20	8	0.00	0	R-3-1500	29.00	35.11	0.00	0
W6G4S22	147282011	0.33	1		O	0	0.0	0.65	9,239	HDR	29	9	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	9.46	0.00	0

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W6G4S22	147282014	0.53			O	0	0.0	0.65	15,029	HDR	29	15	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	15.39	0.00	0
W6G4S22	147282015	0.29	1		O	0	0.0	0.65	8,346	HDR	29	9	0.00	0	R-1-7000	6.20	2	0.00	0	R-3-1500	29.00	8.55	0.00	0
W6G4S22	147282016	1.38			O	0	0.0	0.65	39,190	HDR	29	40	0.00	0	R-1-7000	6.20	9	0.00	0	R-3-1500	29.00	40.14	0.00	0
W6G4S22	147282018	0.47	1		O	0	0.0	0.65	13,345	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	13.67	0.00	0
W6G4S22	147282021	0.47	1		O	0	0.0	0.65	13,351	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	13.67	0.00	0
W6G4S22	147282022	0.48	1		O	0	0.0	0.65	13,569	HDR	29	14	0.00	0	R-1-7000	6.20	3	0.00	0	R-3-1500	29.00	13.90	0.00	0
W6G4S26	142480005	3.74			MDR	5.5	20.6	0.00	0	HDR	29	108	0.00	0	R-1-7000	6.20	23	0.00	0	R-3-1500	29.00	108.36	0.00	0
W6G4S26	142480006	2.77		15,134	MDR	5.5	3.7	0.00	0	HDR	29	19	0.00	0	R-1-7000	6.20	4	0.00	0	R-3-1500	29.00	19.43	0.00	0
W6G4S32	151111034	2.89			MDR	5.5	15.9	0.00	0	HDR	29	84	0.00	0	BMP	0.00	0	1.50	189,158	R-3-1500	29.00	83.95	0.00	0
W6G4S32	151111046	0.58			MDR	5.5	3.2	0.00	0	HDR	29	17	0.00	0	R-3-1500	29.00	17	0.00	0	R-3-1500 (No Change)	29.00	16.86	0.00	0
W6G4S33	135230003	5.22	1		MDR	5.5	28.7	0.00	0	HDR	29	151	0.00	0	R-1-7000	6.20	32	0.00	0	R-3-1500	29.00	151.27	0.00	0
W6G4S34	147310001	4.56			LDR	3	13.7	0.00	0	HDR	29	132	0.00	0	R-1-7000	6.20	28	0.00	0	R-3-1500	29.00	132.18	0.00	0
W6G4S34	151300007	1.42			MDR	5.5	7.8	0.00	0	HDR	29	41	0.00	0	R-1-7000	6.20	9	0.00	0	R-3-1500	29.00	41.13	0.00	0
W6G4S41	145082035	0.61	1		HDR	20	12.3	0.00	0	HDR (No Change)	29	18	0.00	0	CR	0.00	0	0.50	20,667	R-3-1500	29.00	17.77	0.00	0
W6G4S41	145082036	1.37		4,958	MU-V (70-30 Split)	20	19.1	2.00	35,705	HDR	29	40	0.00	0	CG S-1	0.00	0	0.50	29,754	R-3-1500	29.00	39.62	0.00	0
W6G4S41	145082036	0.10			MU-V (70-30 Split)	20	1.5	2.00	2,722	HDR	29	3	0.00	0	CR	0.00	0	0.50	13,347	R-3-1500	29.00	3.02	0.00	0
W6G4S41	145082037	0.95	1		HDR	20	19.0	0.00	0	HDR (No Change)	29	28	0.00	0	CR	0.00	0	0.50	20,667	R-3-1500	29.00	27.52	0.00	0
W6G4S41	145082038	0.67	0	6,366	HDR	20	13.3	0.00	0	HDR (No Change)	29	19	0.00	0	CR	0.00	0	0.50	14,534	R-3-1500	29.00	19.35	0.00	0
W6G4S41	145161007	0.54		2,125	MU-V (70-30 Split)	20	7.6	2.00	14,194	HDR	29	16	0.00	0	CG S-1	0.00	0	0.50	11,828	R-3-1500	29.00	15.75	0.00	0
W6G4S41	145161007	0.25			MU-V (70-30 Split)	20	3.5	2.00	6,602	HDR	29	7	0.00	0	CR-S-1	0.00	0	0.50	2,269	R-3-1500	29.00	7.33	0.00	0
W6G4S41	145161004	1.23			MU-V (70-30 Split)	20	17.2	2.00	32,072	HDR	29	36	0.00	0	CG	0.00	0	0.50	26,727	R-3-1500	29.00	35.59	0.00	0
W6G4S41	145161004	0.79			MU-V (70-30 Split)	20	11.1	2.00	20,747	HDR	29	23	0.00	0	CR X	0.00	0	0.50	5,501	R-3-1500	29.00	23.02	0.00	0
W6G4S41	145161008	0.14			MU-V (70-30 Split)	20	2.0	2.00	3,749	HDR	29	4	0.00	0	CG	0.00	0	0.50	3,124	R-3-1500	29.00	4.16	0.00	0
W7G3S14	146210022	1.79		4,111	MU-V (70-30 Split)	20	25.1	2.00	46,888	MU-V (70-30 Split)	30	38	2.50	58,610	CR	0.00	0	0.50	39,073	MU-V	30	37.67	2.50	58,610
W7G3S14	146210022	0.10			MU-V (70-30 Split)	20	1.4	2.00	2,535	MU-V (70-30 Split) (No Change)	30	2	2.50	3,169	CG	0.00	0	0.50	2,113	MU-V	30	2.04	2.50	3,169
W7G3S14	146220008	1.58		2,553	MU-V (70-30 Split)	20	22.1	2.00	41,320	MU-V (70-30 Split) (No Change)	30	33	2.50	51,650	RE	1.00	2	0.00	0	MU-V	30	33.20	2.50	51,650
W7G3S14	146220025	0.24		2,771	MU-V (70-30 Split)	20	3.4	2.00	6,300	MU-V (70-30 Split) (No Change)	30	5	2.50	7,875	CG	0.00	0	0.50	5,250	MU-V	30	5.06	2.50	7,875
W7G3S14	146220035	0.35		2,928	MU-V (70-30 Split)	20	4.9	2.00	9,155	MU-V (70-30 Split) (No Change)	30	7	2.50	11,444	CG	0.00	0	0.50	7,629	MU-V	30	7.36	2.50	11,444
W7G3S14	146220036	5.78		9,593	MU-V (70-30 Split)	20	80.9	2.00	150,939	MU-V (70-30 Split) (No Change)	30	121	2.50	188,673	CG	0.00	0	0.50	125,782	MU-V	30	121.28	2.50	188,673
W7G3S14	146220037	0.41			MU-V (70-30 Split)	20	5.7	2.00	10,613	MU-V (70-30 Split) (No Change)	30	9	2.50	13,267	CG	0.00	0	0.50	8,845	MU-V	30	8.53	2.50	13,267

SITE ID	ASSESSOR'S PARCEL NUMBER (APN)	ACRES (AC)	EXISTING RESIDENTIAL (DU)	EXISTING NON-RESIDENTIAL (SF)	EXISTING GP 2025 LAND USE DESIGNATION	EXISTING GP 2025 RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING GP 2025 RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING GP 2025 NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING GP 2025 NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT GP LAND USE DESIGNATION	PROPOSED PROJECT GP RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT GP NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	EXISTING ZONING	EXISTING ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	EXISTING ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	EXISTING ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	EXISTING ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)	PROPOSED PROJECT ZONING	PROPOSED PROJECT ZONING RESIDENTIAL ASSUMED DENSITY (DU/AC)	PROPOSED PROJECT ZONING RESIDENTIAL DEVELOPMENT POTENTIAL (DU)	PROPOSED PROJECT ZONING NON-RESIDENTIAL ASSUMED INTENSITY (FAR)	PROPOSED PROJECT ZONING NON-RESIDENTIAL DEVELOPMENT POTENTIAL (SF)						
W7G3S14	146330038	0.39			MU-V (70-30 Split)	20	5.5	2.00	10,193	MU-V (70-30 Split) (No Change)	30	8	2.50	12,741	CG	0.00	0	0.50	8,494	MU-V	30	8.19	2.50	12,741						
W7G4S45	146210024	2.47		46,465	MU-V (70-30 Split)	20	34.6	2.00	64,645	HDR	29	72	0.00	0	BMP	0.00	0	1.50	161,612	R-3-1500	29.00	71.73	0.00	0						
W7G4S45	146210024	2.59			MU-V (70-30 Split)	20	36.3	2.00	67,731	HDR	29	75	0.00	0	RE	1.00	3	0.00	0	R-3-1500	29.00	75.15	0.00	0						
W7G4S07	142231006	0.47	1		HDR	20	9.4	0.00	0	VHDR	40	19	0.00	0	R-1-7000	6.20	3	0.00	0	R-4	40.00	18.73	0.00	0						
W7G4S07	142231007	0.94	1		HDR	20	18.7	0.00	0	VHDR	40	37	0.00	0	R-1-7000	6.20	6	0.00	0	R-4	40.00	37.46	0.00	0						
W7G4S28	141221006	0.41	1		MHDR	12	4.9	0.00	0	HDR	29	12	0.00	0	R-3-1500	29.00	12	0.00	0	R-3-1500 (No Change)	29.00	11.81	0.00	0						
W7G4S28	141221007	0.17			MHDR	12	2.0	0.00	0	HDR	29	5	0.00	0	R-3-1500	29.00	5	0.00	0	R-3-1500 (No Change)	29.00	4.85	0.00	0						
W7G4S28	141221009	0.05			MHDR	12	0.6	0.00	0	HDR	29	1	0.00	0	R-3-1500	29.00	1	0.00	0	R-3-1500 (No Change)	29.00	1.44	0.00	0						
W7G4S28	141221011	0.98	1		MHDR	12	11.7	0.00	0	HDR	29	28	0.00	0	R-3-1500	29.00	28	0.00	0	R-3-1500 (No Change)	29.00	28.33	0.00	0						
W7G4S28	141221026	0.46	1		MHDR	12	5.5	0.00	0	HDR	29	13	0.00	0	R-3-1500	29.00	13	0.00	0	R-3-1500 (No Change)	29.00	13.29	0.00	0						
W7G4S28	141221031	0.39	1		MHDR	12	4.7	0.00	0	HDR	29	11	0.00	0	R-3-1500	29.00	11	0.00	0	R-3-1500 (No Change)	29.00	11.37	0.00	0						
W7G4S28	141221032	0.68			MHDR	12	8.2	0.00	0	HDR	29	20	0.00	0	R-3-1500	29.00	20	0.00	0	R-3-1500 (No Change)	29.00	19.74	0.00	0						
W7G4S28	141221033	0.08			MHDR	12	0.9	0.00	0	HDR	29	2	0.00	0	R-3-1500	29.00	2	0.00	0	R-3-1500 (No Change)	29.00	2.25	0.00	0						
W7G4S35	155290012	0.64		4,495	C	0	0.0	0.30	8,324	VHDR	40	25	0.00	0	CR	0.00	0	0.50	13,874	R-4	40.00	25.48	0.00	0						
W7G4S35	155290013	0.79			C	0	0.0	0.30	10,327	VHDR	40	32	0.00	0	CR-AP	0.00	0	0.50	17,212	R-4	40.00	31.61	0.00	0						
W7G4S35	155290015	0.50		5,250	C	0	0.0	0.30	6,597	VHDR	40	20	0.00	0	CR-AP	0.00	0	0.50	10,996	R-4	40.00	20.19	0.00	0						
W7G4S35	155290016	0.52		3,935	C	0	0.0	0.30	6,839	VHDR	40	21	0.00	0	CR-AP	0.00	0	0.50	11,399	R-4	40.00	20.93	0.00	0						
W7G4S35	155290017	3.47	1		C	0	0.0	0.30	45,362	VHDR	40	139	0.00	0	CR-AP	0.00	0	0.50	75,603	R-4	40.00	138.85	0.00	0						
W7G4S35	155290018	0.46		8,354	C	0	0.0	0.30	6,003	VHDR	40	18	0.00	0	CG	0.00	0	0.50	10,005	R-4	40.00	18.37	0.00	0						
W7G4S35	155290019	0.46		6,279	C	0	0.0	0.30	6,011	VHDR	40	18	0.00	0	CR-AP	0.00	0	0.50	10,019	R-4	40.00	18.40	0.00	0						
69	303	395.36	66	1,327,587			3,472		5,923,435			11,715		7,219,520			1,102		5,354,128			11,715		7,219,520						
											8,243	1,296,084												10,613	1,865,392					
											PROJECT PROPOSED GP TO EXISTING GP 2025 CHANGE															PROJECT PROPOSED ZONING TO EXISTING ZONING CHANGE				
																										11,649				5,891,933
																										PROJECT PROPOSED ZONING TO EXISTING ON THE GROUND CHANGE				