

APPENDIX T - NEIGHBORHOOD CENTER YIELD PLANS



Acres	2.03	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.68	0.68	0.68	0.68	
Total Building Square I	oot	8,843	8,843		11,368	29,053
		29,476	29,476		29,476	88,42
Total Units		20,470	20,470	14.2	8.1	22.3
Total Site Square Feet Total Units Site Impacts Required Green Space						
	Percentage Acreage	25%	25%	25%	25%	- ALAGINATINA MARKANI
Required Green Space	Development Impact (Green Space SF)	7368.90	7368.90		7368.90	22106.
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 22,107	75% 22,107	75%	75% 22,107	66,32
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	677	677	3,553	2,030	6,936
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	744	744	3908	2233	7629
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 4421.340	5% 4421.340	5%	5% 4421.340	13264
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2 28.4	2 16.2	147.8
Parking	Development Impact (Number of Parking Stalls)	59.0	44.2			
3	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	23,580	17,685	11,368	6,496	59,13
	SF)/2	10,316	7,737	4,974	2,842	25,86
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 8.7	2.9% 2.8	2.9% 2.8	2.9% 1.4	15.7
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
1 - 4 - 4 - 5 - 5A	Development Impact (Trips Generated)	301	97	95	48	541

^{*}Total is greater than site acreage due to stacking of housing/retail
**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	4.11	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	D	Density (units/acre-avg.)		Aver Den:
		0.3	0.3	14	8	1
Land Use Mix (Acres)*		1,37	1.37	1.37	1.37	
Total Building Square I	eet	17.903	17,903		23,016	58,
Total Site Square Feet		59,677	59,677		59,677	179
Total Units		00,017	00,011	28.8	16.4	45
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	14919.30	14919.30		14919.30	4475
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 44,758	75% 44,758	75%	75% 44,758	134
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	1,370	1,370	7,193	4,110	14,
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	1507	1507	7912	4521	154
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 8951.580	5% 8951.580	5%	5% 8951.580	268
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Parking	Development Impact (Number of Parking Stalls)	119,4	89.5	57.5	32.9	299
i uning	Surface Parking Footprint (SF) (Stalls x 400SF)	47,742	35,806	23,016	13,152	119,
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	20,887	15,665	10,070	5,754	52,
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 17.7	2.9% 5.7	2.9% 5.6	2.9%	31
Trips per Day	Trips per 1000 Commercial SF or per Household		11	6.72	5.86	
	Development Impact (Trips Generated)	609	197	193	96	1,0

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres		Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total	
		FAR		Density (units/acre-avg.)		Average Density	
		0.3	0.3	14	8	11	
Land Use Mix (Acres)*		2,05	2.05	2.05	2.05		
Total Building Square I	-eet	26,746	26,746		34,384	87,876	
Total Site Square Feet		89,153	89,153		89,153	267,45	
Total Units		00,100	00,100	43.0	24.6	67.5	
Total Site Square Feet Total Units Site Impacts							
	Percentage Acreage	25%	25%	25%	25%		
Required Green Space	Development Impact (Green Space SF)	22288.20	22288.20		22288.20	66864.6	
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 66,865	75% 66,865	75%	75% 66,865	200,59	
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250		
Camorio Tractoriator	Development Impact (Gallons Wastewater)	2,047	2,047	10,745	6,140	20,978	
		110%	110%	110%	110%		
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater		
Impervious Coverage Gallons Wastewater Water Supply	Development Impact	2251	2251	11820	6754	23076	
	Percentage of Site Area	5%	5%	5%	5%		
Stormwater Ponding	Development Impact (Ponding SF)	13372.920	13372.920		13372.920	40119	
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2		
Parking	Development Impact (Number of Parking Stalls)	178.3	133.7	86.0	49.1	447.1	
I arking	Surface Parking Footprint (SF) (Stalls x 400SF)	71,322	53,492	34,384	19,648	178,84	
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	31,203	23,403	15,043	8,596	78,24	
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%		
Transit	Development Impacts (Potential Boardings)*	26.4	8.5	8.4	4.2	47.5	
Trips per Day	Trips per 1000 Commercial SF or per Household		11	6.72	5.86		
1	Development Impact (Trips Generated)	909	294	289	144	1,636	

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Acres	2.05	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Ave Der
		0.3	0.3	14	8	1
Land Use Mix (Acres)*		0.68	0.68	0.68	0.68	
Total Building Square I	eet	8,930	8,930		11,480	29,
Total Site Square Feet		29,766	29,766		29,766	89,
Total Units	and the second s			14.4	8.2	22
Site Impacts			- 100 4			
Doguland Croon Cross	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	7441.50	7441.50		7441.50	223
Impervious Coverage	Percent Impervious Coverage Development impact (Impervious SF)	75% 22,325	75% 22,325	75%	75% 22,325	66,
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	683	683	3,588	2,050	7,0
		110%	110%	110%	110%	
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater 2255	77
	Development Impact	752	752 5%	3946	2200 5%	
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 4464.900	5% 4464.900	5%	5% 4464,900	13:
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	13
	Development Impact (Number of Parking Stalls)	59.5	44.6	28.7	16.4	14
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	23,813	17,860	11,480	6,560	59,
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	10,418	7,814	5,023	2,870	26,
T!!	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Transit	Development Impacts (Potential Boardings)*	8.8	2.8	2.8	1.4	15
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
f harmany	Development Impact (Trips Generated)	304	98	96	48	54

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Acres	1.97	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.66	0.66	0.66	0.66	
Total Building Square F	eet	8,581	8,581		11,032	28,19
Total Site Square Feet		28,604	28,604		28,604	85,81
Total Units		20,004	20,001	13.8	7.9	21.7
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	7151.10	7151.10		7151.10	21453.
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 21,453	75% 21,453	75%	75% 21,453	64,36
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	0.70
	Development Impact (Gallons Wastewater)	657	657	3,448	1,970	6,73
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	722	722	3792	2167	7404
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 4290.660	5% 4290.660	5%	5% 4290.660	1287
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Deddes	Development Impact (Number of Parking Stalls)	57.2	42.9	27.6	15.8	143.
Parking	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	22,884	17,163	11,032	6,304	57,38
	SF)/2	10,012	7,509	4,827	2,758	25,10
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 8.5	2.9% 2.7	2.9% 2.7	2.9% 1.3	15.2
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
mps per Day	Development Impact (Trips Generated)	292	94	93	46	525

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Acres	1.11	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.37	0.37	0.37	0.37	
Total Building Square I	Soat	4,835	4,835	0.07	6,216	15,886
Total Site Square Feet	661	16,117	16,117		16,117	48,352
Total Units	A STATE OF THE STA	10,117	10,117	7.8	4.4	12.2
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	4029.30	4029.30		4029.30	12087.9
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 12,088	75% 12,088	75%	75% 12,088	36,264
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	370	370	1,943	1,110	3,793
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	407	407	2137	1221	4172
Ott Dandle	Percentage of Site Area	5%	5%	5%	5%	
Stormwater Ponding	Development Impact (Ponding SF)	2417.580	2417.580		2417.580	7253
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Davids	Development Impact (Number of Parking Stalls)	32.2	24.2	15.5	8.9	80.8
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	12,894	9,670	6,216	3,552	32,332
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	5,641	4,231	2,720	1,554	14,145
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
ranolt	Development Impacts (Potential Boardings)*	4.8	1.5	1.5	0.8	8.6
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
	Development Impact (Trips Generated)	164	53	52	26	296

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Acres	2.47	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total	
		FAR		Density (units/acre-avg.)		Average Density	
		0.3	0.3	14	8	11	
Land Use Mix (Acres)*		0.82	0.82	0.82	0.82		
Total Building Square I	eet	10,759	10,759		13,832	35,35	
Total Site Square Feet		35,864	35,864		35,864	107,59	
Total Units	· · · · · · · · · · · · · · · · · · ·	33,001	55,55	17.3	9.9	27.2	
Site Impacts							
	Percentage Acreage	25%	25%	25%	25%		
Required Green Space	Development Impact (Green Space SF)	8966.10	8966.10		8966.10	26898.	
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 26,898	75% 26,898	75%	75% 26,898	80,69	
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250		
	Development Impact (Gallons Wastewater)	823	823	4,323	2,470	8,439	
		110%	110%	110%	110%		
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater		
1.,	Development Impact	906	906	4755	2717	9283	
Ctormurator Danding	Percentage of Site Area	5%	5%	5%	5%		
Stormwater Ponding	Development Impact (Ponding SF)	5379.660	5379.660		5379.660	1613	
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2		
	Development Impact (Number of Parking Stalls)	71.7	53.8	34.6	19.8	179.9	
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	28,692	21,519	13,832	7,904	71,94	
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	12,553	9,414	6,052	3,458	31,47	
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	40.5	
Transit	Development Impacts (Potential Boardings)*	10.6	3.4	3.4	1.7	19.1	
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86		
• • •	Development Impact (Trips Generated)	366	118	116	58	658	

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Acres	14.91	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
710103		FAR		Density (units/acre-avg.)		Avera Dens
		0.3	0.3	14	8	11
Land Use Mix (Acres)*	1	4.97	4.97	4.97	4.97	
Total Building Square F	ant	64.948	64,948		83,496	213,3
Total Site Square Feet	60 6	216,493	216,493		216.493	649,4
Total Units		210,700	2.10,700	104.4	59.6	164.
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	54123.30	54123.30		54123.30	162369
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 162,370	75% 162,370	75%	75% 162,370	487,1
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	4,970	4,970	26,093	14,910	50,94
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	5467	5467	28702	16401	5603
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 32473.980	5% 32473.980	5%	5% 32473.980	9742
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Davids a	Development Impact (Number of Parking Stalls)	433.0	324.7	208.7	119.3	1085
Parking	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	173,195	129,896	83,496	47,712	434,2
	SF)/2	75,773	56,829	36,530	20,874	190,0
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 64.0	2.9% 20.7	2.9% 20.3	2.9% 10.1	115.
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
Trips per Day	Development Impact (Trips Generated)	2,208	714	701	349	3,97

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Acres	2.4	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.80	0.80	0.80	0.80	
Total Building Square I	aat	10,454	10,454	0,00	13,440	34,349
Total Site Square Feet		34,848	34,848		34,848	104,54
Total Units		04,040	04,040	16.8	9.6	26.4
Site Impacts						71.
	Percentage Acreage	25%	25%	25%	25%	A STATE OF THE STATE OF T
Required Green Space	Development Impact (Green Space SF)	8712.00	8712.00		8712.00	26136.0
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 26,136	75% 26,136	75%	75% 26,136	78,408
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	800	800	4,200	2,400	8,200
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	880	880	4620	2640	9020
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 5227.200	5% 5227.200	5%	5% 5227.200	15682
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Porking	Development Impact (Number of Parking Stalls)	69.7	52.3	33.6	19.2	174.8
Parking	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	27,878	20,909	13,440	7,680	69,907
	SF)/2	12,197	9,148	5,880	3,360	30,584
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 10.3	2.9% 3.3	2.9% 3.3	2.9% 1.6	18.5
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
	Development Impact (Trips Generated)	355	115	113	56	640

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Acres	2.91	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	1
Land Use Mix (Acres)*		0.97	0.97	0.97	0.97	
Total Building Square I	eet	12,676	12,676		16,296	41,0
Total Site Square Feet	and the second of the second o	42,253	42,253		42,253	126
Total Units			·	20.4	11.6	32
Site Impacts			100			
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	10563.30	10563.30		10563.30	3168
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 31,690	75% 31,690	75%	75% 31,690	95,
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	970	970	5,093	2,910	9,9
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	1067	1067	5602	3201	109
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5%	5%	5%	5% 6337,980	190
	Required Stalls (per unit or per 150 SF retail or	6337.980	6337.980		0007.800	190
	200 SF office)	150	200	2	2	
	Development Impact (Number of Parking Stalls)	84.5	63.4	40.7	23.3	21
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	33,803	25,352	16,296	9,312	84,
	Structed Parking Footprint (SF) (Stalls x 350					
	SF)/2	14,789	11,091	7,130	4,074	37,
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 12.5	2.9% 4.0	2.9% 4.0	2.9% 2.0	22
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
Tipa hai nay	Development Impact (Trips Generated)	431	139	137	68	77

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Acres	0.92	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
. 10.00		FAR		Density (units/acre-avg.)		Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.31	0.31	0.31	0.31	
Total Building Square F	aat	4.008	4,008	0.01	5,152	13,16
Total Site Square Feet	CUE .	13,358	13,358		13,358	40,07
Total Units		10,000	10,000	6.4	3.7	10.1
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	3339.60	3339.60		3339.60	10018.
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 10,019	75% 10,019	75%	75% 10,019	30,05
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
Canoni Tractovato.	Development Impact (Gallons Wastewater)	307	307	1,610	920	3,143
		110%	110%	110%	110%	
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater	
* , , ,	Development Impact	337	337	1771	1012	3458
Stormwater Ponding	Percentage of Site Area	5%	5%	5%	- 5%	
Stormwater Funding	Development Impact (Ponding SF)	2003.760	2003.760		2003.760	6011
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
	Development Impact (Number of Parking Stalls)	26.7	20.0	12.9	7.4	67.0
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	10,687	8,015	5,152	2,944	26,79
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	4,675	3,507	2,254	1,288	11,72
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Transit	Development Impacts (Potential Boardings)*	4.0	1.3	1.3	0.6	7.1
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
,. ,,	Development Impact (Trips Generated)	136	44	43	22	245

Acres	1.6	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
				Density (units/acre-avg.)		Average
		0.3	0.3	Density (uni	is/acre-avg.)	Density 11
Land Use Mix (Acres)*		0.53	0.53	0.53	0.53	
Total Building Square I	Foot	6,970	6,970	0.00	8,960	22,899
Total Site Square Feet	GG1	23,232	23,232		23,232	69,696
Total Units		23,232	20,202	11,2	6.4	17.6
Site Impacts		l .		1112		1713
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	5808.00	5808.00	2070	5808.00	17424.00
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 17,424	75% 17,424	75%	75% 17,424	52,272
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	533	533	2,800	1,600	5,467
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	587	587	3080	1760	6013
Stormwater Ponding	Percentage of Site Area	5%	5%	5%	5%	
Otomwater i ending	Development Impact (Ponding SF)	3484.800	3484.800		3484.800	10454
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
D. 11.	Development Impact (Number of Parking Stalls)	46.5	34.8	22.4	12.8	116.5
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	18,586	13,939	8,960	5,120	46,605
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	8,131	6,098	3,920	2,240	20,390
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
TIGHOR	Development Impacts (Potential Boardings)*	6.9	2.2	2.2	1.1	12.4
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
	Development Impact (Trips Generated)	237	77	75	38	426

^{*}Total is greater than site acreage due to stacking of housing/retail

**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	1.26	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	ts/acre-avg.)	Averag Densit
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.42	0.42	0.42	0.42	
Total Building Square I	Feet	5,489	5,489		7,056	18,033
Total Site Square Feet		18,295	18,295		18,295	54,880
Total Units				8.8	5.0	13.9
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	4573.80	4573.80		4573.80	13721.4
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 13,721	75% 13,721	75%	75% 13,721	41,16
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	420	420	2,205	1,260	4,305
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	462	462	2426	1386	4736
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 2744.280	5% 2744,280	5%	5% 2744.280	8233
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150 36.6	200	2 17.6	2 10.1	91.8
Parking	Development Impact (Number of Parking Stalls)					
	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350 SF)/2	14,636 6,403	10,977 4,802	7,056 3,087	4,032 1,764	36,70° 16,05°
* · · · · · · · · · · · · · · · · · · ·	Percentage Transit Trips	2,9%	2.9%	2.9%	2.9%	10,00
Transit	Development Impacts (Potential Boardings)*	5.4	1.8	1.7	0.9	9.7
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
• ′ •	Development Impact (Trips Generated)	187	60	59	30	336

^{*}Total is greater than site acreage due to stacking of housing/retail
**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres		Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	ts/acre-avg.)	Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.69	0.69	0,69	0.69	-
Total Building Square I	-pet	9,060	9,060		11,648	29,769
Total Site Square Feet		30,202	30,202		30,202	90,605
Total Units		00,202	00,202	14.6	8.3	22.9
Site Impacts Required Green Space Impervious Coverage						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	7550.40	7550.40		7550.40	22651.2
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 22,651	75% 22,651	75%	75% 22,651	67,954
	Gallons per Commercial Acre or per Household	1000	1000	250	250	
Callons Wastewater	Development Impact (Gallons Wastewater)	693	693	3,640	2,080	7,107
	Borolophion impact (Sanono Frastonator)	110%	110%	110%	110%	27102
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater	
Water Supply Stormwater Ponding	Development Impact	763	763	4004	2288	7817
	Percentage of Site Area	5%	5%	5%	5%	
Stormwater Ponding	Development Impact (Ponding SF)	4530.240	4530.240		4530.240	13591
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Daddaa	Development Impact (Number of Parking Stalls)	60.4	45.3	29.1	16.6	151.5
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	24,161	18,121	11,648	6,656	60,586
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	10,571	7,928	5,096	2,912	26,506
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Transit	Development Impacts (Potential Boardings)*	8.9	2.9	2.8	1.4	16.1
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
	Development Impact (Trips Generated)	308	100	98	49	554

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Acres	3.87	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	ts/acre-avg.)	Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		1.29	1.29	1.29	1.29	
Total Building Square I	Feet	16,858	16,858		21,672	55,387
Total Site Square Feet		56,192	56,192		56,192	168,577
Total Units	A Common of the	,		27.1	15.5	42.6
Site Impacts			500			
Desulted Cross Cross	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	14048.10	14048.10		14048.10	42144.30
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 42,144	75% 42,144	75%	75% 42,144	126,433
Gallons Wastewater	Gallons per Commercial Acre or per Household Development Impact (Gallons Wastewater)	1000 1,290	1000 1,290	250 6,773	250 3,870	13,223
	Development impact (Gallons wastewater)	·			110%	13,223
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	Wastewater	
	Development Impact	1419	1419	7450	4257	14545
Stormwater Ponding	Percentage of Site Area	5%	5%	5%	5%	05007
	Development Impact (Ponding SF) Required Stalls (per unit or per 150 SF retail or 200 SF office)	8428.860 150	8428.860 200	2	8428.860	25287
	Development Impact (Number of Parking Stalls)	112.4	84.3	54.2	31.0	281.8
Parking						
•	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350 SF)/2	44,954 19,667	33,715 14,751	21,672 9,482	12,384 5,418	112,725 49,317
	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	10,017
Transit	Development Impacts (Potential Boardings)*	16.6	5.4	5.3	2.6	29.9
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
] ' ' '	Development Impact (Trips Generated)	573	185	182	91	1,031

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	10.34	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	its/acre-avg.)	Avera Dens
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		3.45	3.45	3.45	3.45	
Total Building Square I	eet	45,041	45,041		57,904	147,
Total Site Square Feet		150,137	150,137		150,137	450,
Total Units		,	,	72.4	41.4	113
Site Impacts						
Required Green Space	Percentage Acreage	25%	25%	25%	25%	
	Development Impact (Green Space SF)	37534.20	37534.20		37534.20	11260
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 112,603	75% 112,603	75%	75% 112,603	337,
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	3,447	3,447	18,095	10.340	35,
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	3791	3791	19905	11374	388
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 22520.520	5% 22520.520	5%	5% 22520.520	675
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Doubles	Development Impact (Number of Parking Stalls)	300.3	225.2	144.8	82.7	753
Parking	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	120,109	90,082	57,904	33,088	301,
	SF)/2	52,548	39,411	25,333	14,476	131,
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 44.4	2.9% 14.4	2.9% 14.1	2.9% 7.0	79
Trips per Day	Trips per 1000 Commercial SF or per Household		11	6.72	5.86	
	Development Impact (Trips Generated)	1,531	495	486	242	2,7

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	14.2	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	D	Density (uni	its/acre-avg.)	Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		4.73	4.73	4.73	4.73	ĺ
Total Building Square I	oot	61,855	61,855		79,520	203,230
Total Site Square Feet		206,184	206,184		206,184	618,552
Total Units		200,104	200,101	99.4	56.8	156.2
Site Impacts						
•	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	51546.00	51546.00		51546.00	154638.0
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 154,638	75% 154,638	75%	75% 154,638	463,914
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	4,733	4,733	24,850	14,200	48,517
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	5207	5207	27335	15620	53368
Stormwater Ponding	Percentage of Site Area	5%	5%	5%	5%	0075
Otominator i origing	Development Impact (Ponding SF)	30927.600	30927.600		30927.600	92783
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Parking	Development Impact (Number of Parking Stalls)	412.4	309.3	198.8	113.6	1034.0
raikiiy	Surface Parking Footprint (SF) (Stalls x 400SF)	164,947	123,710	79,520	45,440	413,618
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	72,164	54,123	34,790	19,880	180,958
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Handl	Development Impacts (Potential Boardings)*	61.0	19.7	19.4	9.7	109.7
Trips per Day	Trips per 1000 Commercial SF or per Household		11	6.72	5.86	
l ' ' '	Development Impact (Trips Generated)	2,103	680	668	333	3,784

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	1.6	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	ts/acre-avg.)	Averaç Densi
		0.3	0.3	14	8	11
Land Use Mix (Acres)*	-1	0.53	0.53	0.53	0.53	
Total Building Square I	Feet	6,970	6,970		8,960	22,89
Total Site Square Feet		23,232	23,232		23,232	69,69
		20,202	20,200	11.2	6.4	17.6
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	5808.00	5808.00		5808.00	17424.
Total Units Site Impacts Required Green Space Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 17,424	75% 17,424	75%	75% 17,424	52,27
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
Gallons vvastewater	Development Impact (Gallons Wastewater)	533	533	2,800	1,600	5,467
	Development impact (Canonic Tractorrator)	110%	110%	110%	110%	0,101
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater	
Tracer Suppry	Development Impact	587	587	3080	1760	6013
	Percentage of Site Area	5%	5%	5%	5%	
Stormwater Ponding	Development Impact (Ponding SF)	3484.800	3484.800		3484.800	1045
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Parking	Development Impact (Number of Parking Stalls)	46.5	34.8	22.4	12.8	116.5
rainity	Surface Parking Footprint (SF) (Stalls x 400SF)	18,586	13,939	8,960	5,120	46,60
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	8,131	6,098	3,920	2,240	20,39
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Hanəll	Development Impacts (Potential Boardings)*	6.9	2.2	2.2	1.1	12.4
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
1 ' '	Development Impact (Trips Generated)	237	77	75	38	426

^{*}Total is greater than site acreage due to stacking of housing/retail
**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	2.56	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	its/acre-avg.)	Average Density
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.85	0.85	0.85	0.85	
Total Building Square I	eet	11,151	11,151		14,336	36,639
Total Site Square Feet		37,171	37,171		37,171	111,514
Total Units				17.9	10.2	28.2
Site Impacts						
	Percentage Acreage	25%	25%	25%	25%	
Required Green Space	Development Impact (Green Space SF)	9292.80	9292.80		9292.80	27878.40
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 27,878	75% 27,878	75%	75% 27,878	83,635
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	853	853	4,480	2,560	8,747
Water Supply	Gallons per Commercial Acre or per Household	110% Wastewater	110% Wastewater	110% Wastewater	110% Wastewater	
	Development Impact	939	939	4928	2816	9621
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 5575.680	5% 5575.680	5%	5% 5575,680	16727
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
Parking	Development Impact (Number of Parking Stalls)	74.3	55.8	35.8	20.5	186.4
ii ainiity	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	29,737	22,303	14,336	8,192	74,568
	SF)/2	13,010	9,757	6,272	3,584	32,623
Transit	Percentage Transit Trips Development Impacts (Potential Boardings)*	2.9% 11.0	2.9% 3.6	2.9% 3.5	2.9% 1.7	19.8
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
inpo por Day	Development Impact (Trips Generated)	379	123	120	60	682

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	1.33	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (uni	its/acre-avg.)	Averag Densit
		0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.44	0,44	0.44	0.44	İ
Total Building Square I	eet	5,793	5,793		7,448	19,035
Total Site Square Feet		19,312	19,312		19,312	57,935
Total Units		10,012	10,012	9.3	5.3	14.6
Site Impacts						
Required Green Space	Percentage Acreage	25%	25%	25%	25%	Confession Management
	Development Impact (Green Space SF)	4827.90	4827.90		4827.90	14483.7
Impervious Coverage	Percent Impervious Coverage Development Impact (Impervious SF)	75% 14,484	75% 14,484	75%	75% 14,484	43,451
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	443	443	2,328	1,330	4,544
		110%	110%	110%	110%	
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater	4000
	Development Impact	488	488	2560	1463	4999
Stormwater Ponding	Percentage of Site Area Development Impact (Ponding SF)	5% 2896,740	5% 2896.740	5%	5% 2896.740	8690
	Required Stalls (per unit or per 150 SF retail or	2090.740	2090.740		2090.740	8030
	200 SF office)	150	200	2	2	
	Development Impact (Number of Parking Stalls)	38.6	29.0	18.6	10.6	96.9
Parking		15,449	11,587	7,448	4,256	38,740
	Surface Parking Footprint (SF) (Stalls x 400SF) Structed Parking Footprint (SF) (Stalls x 350	10,448	11,007	7,440	4,200	30,740
	SF)/2	6,759	5,069	3,259	1,862	16,949
Transit	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
	Development Impacts (Potential Boardings)*	5.7	1.8	1.8	0.9	10.3
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
Trips per Day	Development Impact (Trips Generated)	197	64	63	3.00	354

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**Generally 20 boardings/day warrants shelter at suburban transit stop

Acres	1.2	Retail (Ground floor w/housing above)	Retail/Office Mix	High Density Multi Family (above Retail)	Medium Density Multi Family	Total
		FA	R	Density (units/acre-avg.)		Average density
	 	0.3	0.3	14	8	11
Land Use Mix (Acres)*		0.40	0.40	0.40	0.40	
Total Building Square I	Feet	5,227	5,227		6,720	17,174
Total Site Square Feet		17,424	17,424		17,424	52,272
Total Units				8.4	4.8	13.2
Site Impacts						
Required Green Space	Percentage Acreage	25%	25%	25%	25%	
Nequired Green Space	Development Impact (Green Space SF)	4356.00	4356.00		4356.00	13068.0
Impervious Coverage	Percent Impervious Coverage	75%	75%	75%	75%	
Impervious Coverage	Development Impact (Impervious SF)	13,068	13,068		13,068	39,204
Gallons Wastewater	Gallons per Commercial Acre or per Household	1000	1000	250	250	
	Development Impact (Gallons Wastewater)	400	400	2,100	1,200	4,100
		110%	110%	110%	110%	
Water Supply	Gallons per Commercial Acre or per Household	Wastewater	Wastewater	Wastewater	Wastewater	
	Development Impact	440	440	2310	1320	4510
Character Danding	Percentage of Site Area	5%	5%	5%	5%	
Stormwater Ponding	Development Impact (Ponding SF)	2613.600	2613.600		2613.600	7841
	Required Stalls (per unit or per 150 SF retail or 200 SF office)	150	200	2	2	
	Development Impact (Number of Parking Stalls)	34.8	26.1	16.8	9,6	87.4
Parking	Surface Parking Footprint (SF) (Stalls x 400SF)	13,939	10,454	6,720	3,840	34,954
	Structed Parking Footprint (SF) (Stalls x 350 SF)/2	6,098	4,574	2,940	1,680	15,292
- I.	Percentage Transit Trips	2.9%	2.9%	2.9%	2.9%	
Transit	Development Impacts (Potential Boardings)*	5.2	1.7	1.6	0.8	9.3
Trips per Day	Trips per 1000 Commercial SF or per Household	34	11	6.72	5.86	
	Development Impact (Trips Generated)	178	57	56	28	320

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