

# **OUTLINE PLAN LEGEND**

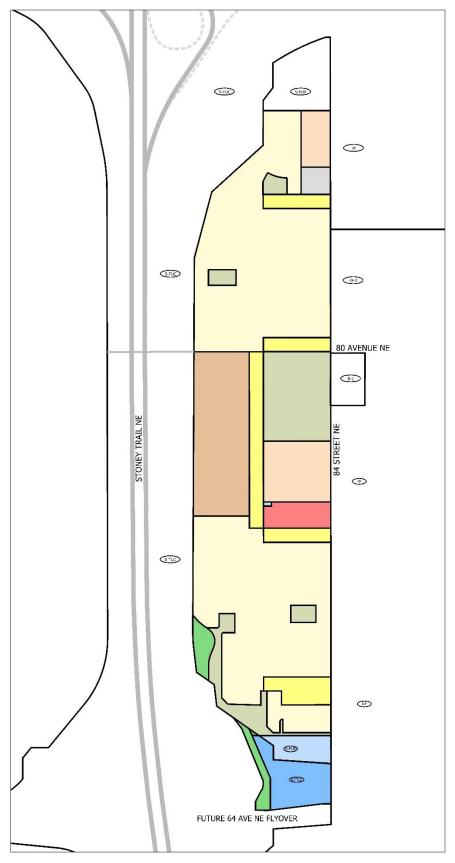


# **OUTLINE PLAN STATISTICS**

	ha.	ac.	%
Gross Developable Area	96.15	237.59	
Less			
S-UN (Urban Nature District)	1.91	4.72	
Net Developable Area	94.24	232.87	100
R-G (Residential - Low Density Mixed Housing District)	36.52	90.24	39
R-Gm (Residential - Low Density Mixed Housing District)	5.11	12.63	5
R-MH (Residential Manufactured Home District)	10.09	24.93	11
M-G (Multi-Residential - At Grade Housing District)	6.03	14.90	6
I-G (Industrial - General District)	0.68	1.68	1
C-C1 (Commercial Community 1 District)	1.60	3.95	2
S-SPR (Special Purpose - School, Park and Community Reserve District)	9.84	24.31	10
(MSR) 4.85ha / 11.98ac + (MR) 4.99ha / 12.33ac			
S-CRI (PUL) (Special Purpose - City and Regional Infrastructure District)	5.26	13.00	6
ROADS	19.11	47.22	20
Road Widening (84 Street NE)	1.17	2.89	
Road - Original Road Allowance (20.12m)	0.44	1.09	
Road - Collector Street (21.0m)	0.57	1.41	
Road - Modified Collector Street (22.0m)	5.77	14.26	
Road - Modified Residential (18.7m)	0.15	0.37	
Road - Residential (16.0m)	8.50	21.00	
Road - Lanes (7.0m) & Walkways (3.0m)	2.51	6.20	
	94.24	232.91	100

		DENSITY AN	IALYSIS					
Density Calculations	i	Frontage (m)	Hectare Acres		Average Lot Width (m)	Anticipated Units	Maximum Units	
R-G - Single Family		10047.62	36.52 / 9	0.24	8.7	1154	115	
R-Gm - Single Family		1551.52	5.11/ 12	.63	6.7	6.7 231		
R-MH - Residential Manufactured Hom (9.8 Minimum / 13.7 Maximum)	ne District	2068.72	10.09 / 2	4.93	11.8	175	17	
M-G - (35 min uph / 80 max uph)			6.03 / 14.90		N/A	211	482	
TOTAL UNITS			AND STREET, ST		# 15 mm.	1771	204	
Anticipated Density = 1771 / 94.24 ha	a (232.87 ac) = 1	8.79 uph / 7.	6 upa			S consumers, in	00000400000	
Maximum Density = $2042/94.24$ ha			•					
,	<u> </u>	LINE PLAN	•	1				
		PEOP		2				
Product Type	Product Type		Units C		ccupancy Rat	e Pe	People	
R-G - Single Family		11	54		3.3	3	3808	
R-Gm- Single Family		2:	231		3.3		762	
R-MH - Residential Manufactured Hom	ne District	17	75		3.3	6	577	
M-G - (57.5 uph Average)		346 (A	verage)	·	2.2		761	
TOTAL PEOPLE				<u>.</u>			5908	
		JOBS	3					
Employment Type		Area ha / ac		Intensity Assumptions		Numbe	Number of Jobs	
HOME BASED		57.75 / 142.70		5908 People / 100 = 59.08 x 3.8 jobs			225	
C-C1		1.60 / 3.95		40 Jobs / ha			64	
G (1.0 FAR)		0.54 / 1.33		25 Jobs / ha			14	
SPR (MSR)	'R (MSR)						50	
TOTAL JOBS				-			353	
Total People & Jobs = 5908+ 353 = 6	261 People and J	obs				·		
Total People & Jobs / ha = 6261 Peo	ple & Jobs / 94.24	4 ha = 66 Pec	ple and Jobs	/ hect	are			
		NAC STAT	ISTICS					
NAC Area	AREA (h	300-300-00-00-00-00-00-00-00-00-00-00-00						
	7.13 / 1	17.62						
PEOPLE CALCULATION			_					
Residential Type	Unit		Occupancy	/ Rate	Numbe	r of People		
M-G - (average 57.5 uph)	254 (ave	erage)	2.2		560			
TOTAL NUMBER OF PEOPLE					560			
EMPLOYMENT CALCULATION								
Employment Type	ha / a Gross Floor	7555	Total Number of People		Intensity Assumption		Number of Jobs	
MR - Community Centre)	18.					5E	0	
Home Based	3.8 Jobs / 10	00 people	560		737 People/100 = 7.4 x 3.8 jobs		21	
C-C1	1.60 / 3.	95 ac 40 Jobs / ha		lobs / ha	64			
TOTAL JOBS	- 26				414		85	
Total People & Jobs = 560 + 85 = 64	People and Jobs	5						
Total People & Jobs / ha = 645 People	e / 7.13 ha = 91 F	People and Jo	bs / ha			_		
The second secon	An and Person							

CPC2018-1103 - Attach 3 ISC: UNRESTRICTED



# LAND USE PLAN

	Hectares	Acres	%
Gross Area	96.15	237.59	
S-FUD to R-G (Residential - Low Density Mixed Housing District)	49.94	123.40	52
S-FUD to R-Gm (Residential - Low Density Mixed Housing District)	7.95	19.64	8
S-FUD to R-MH (Residential Manufactured Home District)	10.46	25.85	11
S-FUD to M-G (Multi-Residential - At Grade Housing District)	6.66	16.46	7
S-FUD to C-C1 (Commercial Community 1 District)	1.97	4.87	2
S-FUD to I-G (Industrial - General District)	0.91	2.25	1
S-TUC to S-CRI (PUL) (Special Purpose - Community Service District)	3.57	8.82	4
S-FUD to S-CRI (PUL) (Special Purpose - Community Service District)	1.82	4.50	2
S-FUD to S-SPR (Special Purpose - School, Park and Community Reserve District)	10.93	27.01	11
S-TUC to S-SPR (Special Purpose - School, Park and Community Reserve District)	0.03	0.07	0
S-FUD to S-UN (Urban Nature District)	1.91	4.72	2

