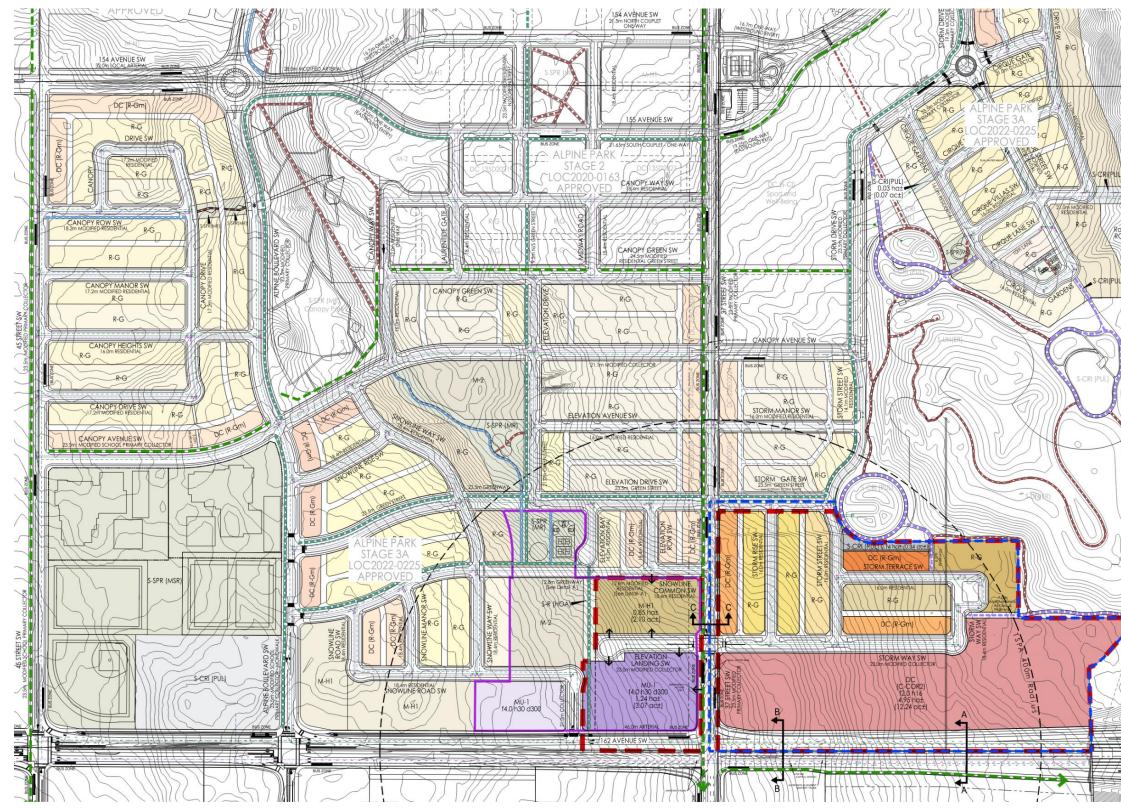
Proposed Outline Plan

Calgary Planning Commission is the Approving Authority for the Outline Plan. Attachment for Council's reference only.



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GROSS D	EVELOPABLE AREA (GDA)		14.21 ha	35.11 ac			100.09
					Frontage	Units	
RESIDENT	IAL		3.86 ha	9.56 ac			27.29
Low Density		3.01 ha	7.46 ac			21.2%	
	R-G - 26m Vintage Wide Laned		0.77 ha	1.90 ac			
	Anticipated Number of Units (15.8				297m	18 units	
	Maximum Number of Units (6.0m la	et width)				49 units	
	R-G - 30m Laned		0.43 ha	1.06 ac			
	Anticipated Number of Units (11.8				148m	9 units	
	Maximum Number of Units (6.0m k	if width)				24 units	
	R-G - 32m Slim Laned Anticipated Number of Units 17.7n	- In Record address	0.42 ha	1.03 ac	130m	16 units	
	Moximum Number of Units (6.0mld				Taum	21 units	
	R-G - 32m Laneless	a main)	0.56 ha	1.39 ac		21 01113	
	Anticipated Number of Units [11.4	m lot width)	0.00 10	1.07 GC	123m	10 units	
	Maximum Number of Units (6.0m la					20 units	
	DC (R-Gm) - 21.5m		0.59 ha	1.47 ac			
	Anticipated Number of Units (5.5n				278m	50 units	
	Maximum Number of Units (5.0m la	if width)				55 units	
	DC (R-Gm) - 24.0m Anticipated Number of Units (5.5m	a lot width)	0.25 ha	0.61 ac	103m	18 units	
	Maximum Number of Units (5.0m la					20 units	
	Totalfrontage				1,072m		
Multi-Resi	dential		0.85 ha	2.10 gc			6.01
	M-H1						0.0,
	Anticipated number of units (210)	uphal	0.85 ha	2.10 ac		178 units	
	Maximum number of units (400 up					340 units	
MIXED-U			1.24 ha	3.07 ac			8.79
	MU-1 14.0 h30 d300		1.24 ha	3.07 ac			
	Anticipated number of units (225) Maximum number of units (300 up					280 units 373 units	
	Modemons normoles of onlins (abo op	eia)				ava uniis	
TOTAL UN	urs				Anticipated	579 units	
I O IAL OI					Maximum	902 units	
DENSITY		Anticipated:	579 units		Maximum:	902 uni	ts
			14.21 ha (35.11 ac) = 40.8 upha			14.21 ha (35.11 ac) = 63.5 upha	
			= 16.5 upac			= 25.7 upac	
COMME	CIAL		4.95 ha	12.24 ac			34.99
	DC (C-COR2) f2.0 h16		4.95 ha	12.24 ac			
PUBLIC D	EDICATION		4.14 ha	10.24 ac			29.29
	S-CRI		0.14 hg	0.34 ac			
	Roads and Lanes		4.01 ha	9.90 ac			28.25
	nodes end cones		4.01 110	7.70 QU			20.2
LAND US	E STATISTICS						

and Use	Units	People	Jobs
R-G (3.3 ppu)	53	174	
DC (R-Gm) (2.3 ppu)	68	156	
MH1 (1.7 ppu) MU-1 (4.0 h30 d300	178	302	
Commercial (169 jobs/ha) Residential (1.7 ppu)	280	476	209
DC (C-COR2) f2.0 h16 (58 job	is/ha]		221
nticipated Intensity (12.59h	a)	122 ppl	+ jobs/

MH1 (1.7 ppu)	178	302	
MU-1 14.0 h30 d300			
Commercial (169 jobs/ha)			209
Residential (1.7 ppu)	280	476	
Anticipated Intensity (2.41ha)		410 pp	l + jobs/ho

Legend	
Outline Plan Boundary Land Use Redesignation Boundary CAC Boundary 13PA 400m Radius Jam Regional Pathway 3.0m Multi-use Pathway Local Pathway Maintenance Pathway Maintenance Pathway Potential Access Locations Proposed Multi Block Crossing	→ *
Proposed Sanitary Sewer/Manhole Proposed Storm Sewer/Manhole Proposed Water Main	
Existing Sanitary Sewer/Manhole Existing Storm Sewer/Manhole Existing Water Main	O

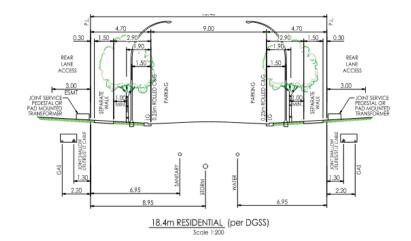
 Notes

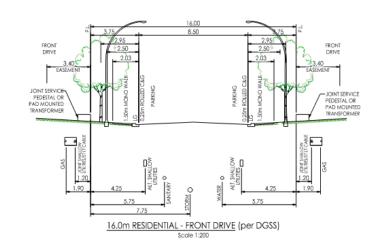
 1. All walkways are intended to be 3.0m in width. Where these are required for underground utilities or overland drainage, the appropriate easements will be provided.

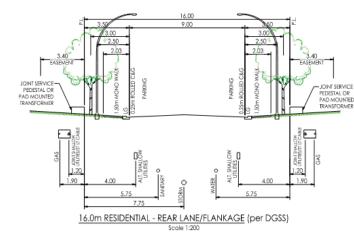
 2. All lanes are 7m unless otherwise noted.

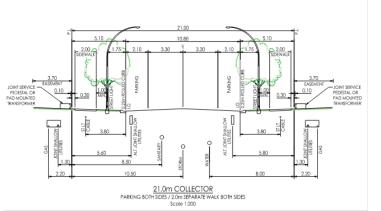
 3. All lane comercuts are to be 3m x8m.

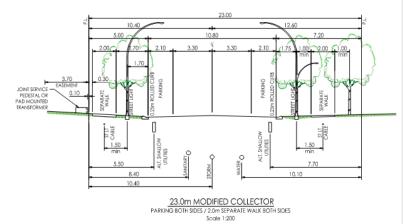
 4. All road comercuts are to be 4.5m x4.5m.

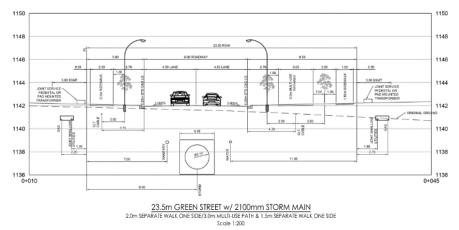




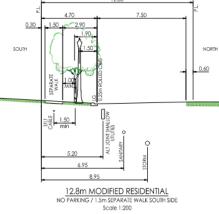




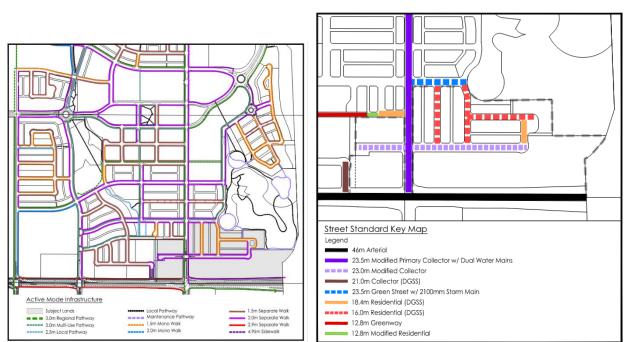




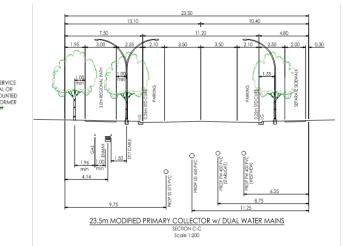


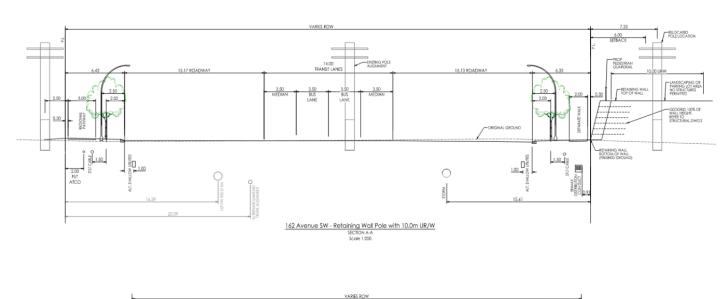


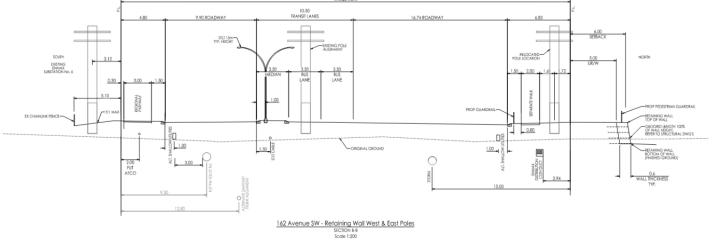


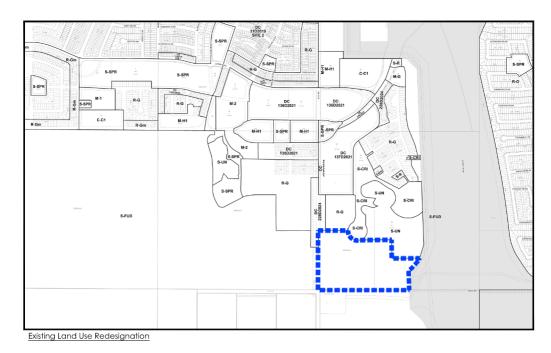


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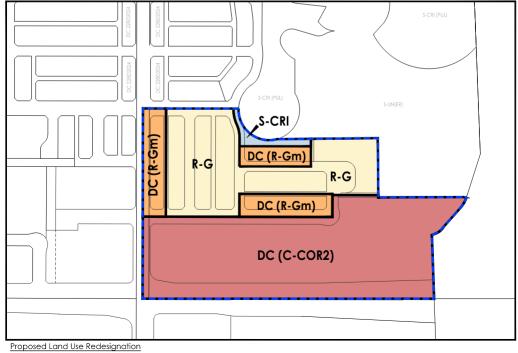












CPC2025-0176 Attachment 5