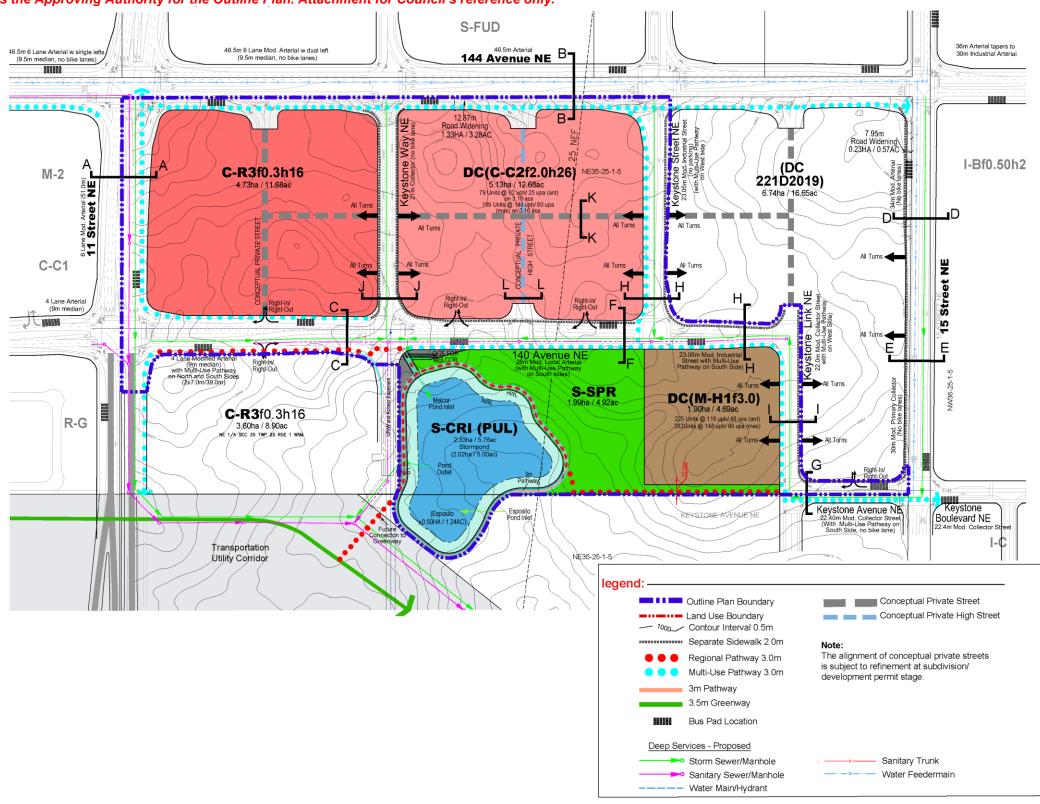
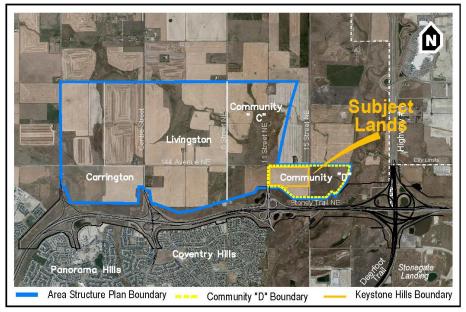
Proposed Outline Plan

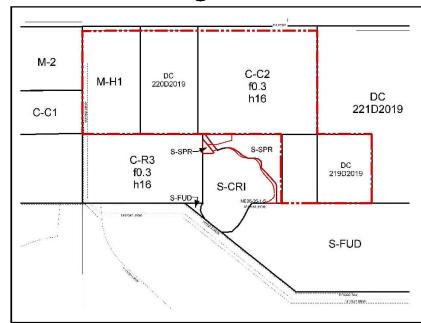
Calgary Planning Commission is the Approving Authority for the Outline Plan. Attachment for Council's reference only.



Context Map



Existing Land Use



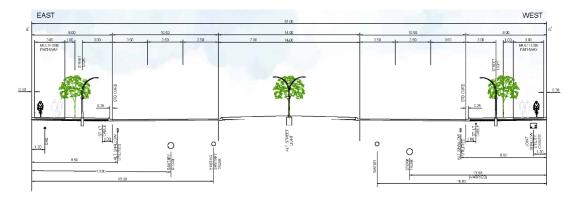
Note:

Includes new proposed land use lines (in red)

Proposed Land Use Redesignation

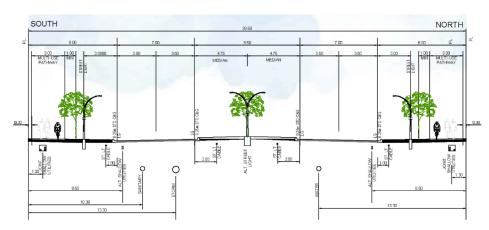


Cross -Sections:

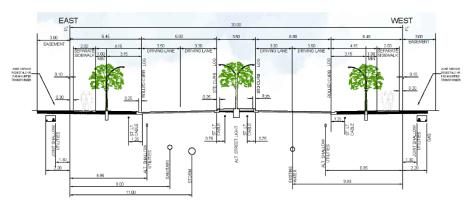


A-A: 11Street NE

Modified Arterial Street - 6 lanes with Multi-Use Pathway on both sides (2x10.5m/51.00m)

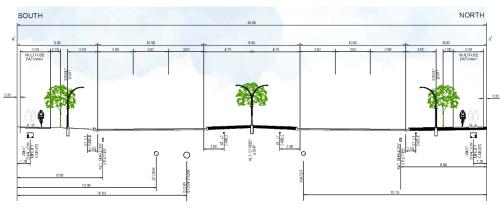


C-C: 144 Avenue NE (between 11 Street and Keystone Way NE)
Modified Arterial Street - 4 lanes with Multi-Use Pathway on both sides
(2x7.0m/39.50m)

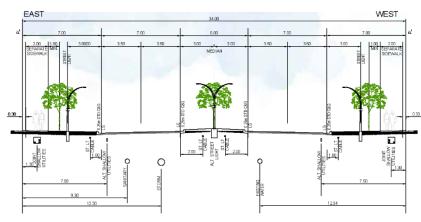


E-E: 15 Street NE (near 144 Avenue NE)

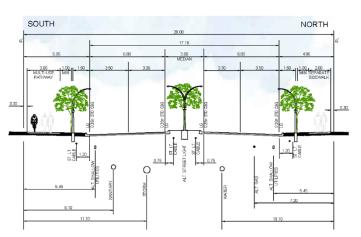
Modified Primary collector Street - 4 lanes and separate sidewalks on both sides (2x6.80m/30.00m)



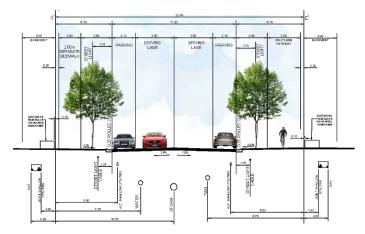
B-B: 144 Avenue NE
Modified Arterial Street - 6 Ianes with Multi-Use Pathway on both sides (2x10.5m/46.50m)



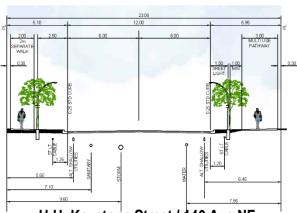
D-D: 15 Street NE (near 144 Avenue NE)
Modified Arterial Street - 4 lanes and separate sidewalks on both sides (2x7.00m/34.00m)



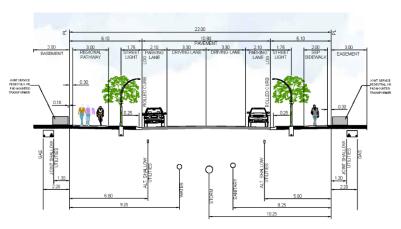
F-F: 140 Avenue NE (between Keystone Way NE and Keystone Street NE) Modified Local Arterial Street- 4 lanes and Multi-Use Pathway on south side (2x6.80m/28.00m)



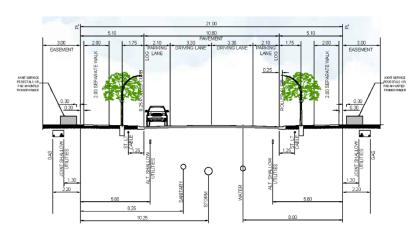
G-G: Keystone Avenue NE
Modified Collector Street - Multi-Use Pathway on south side
(11.20m/22.40m)



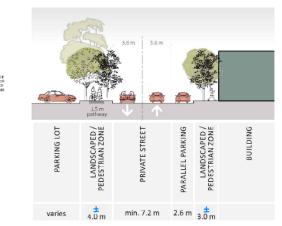
H-H: Keystone Street / 140 Ave NE
Modified Industrial Street (no parking) with Multi-Use Pathway (Keystone Street - on West side
& 140Ave NE - on East Side & Separate Sidewalk
(12.00m/23.05m)



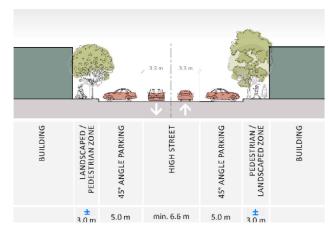
I-I: Keystone Link NE
Modified Collector Street - with Multi-Use Pathway
& Separate Sidewalk
(10.8m/22.00m)



J-J: Keystone Way NE Collector Street - with separate Sidewalks on both Sides (10.80m/21.00m)



K-K: Conceptual Private Street (conceptual to be confirmed at subdivision and / or development permit stage)



L-L: Conceptual Private High Street (conceptual to be confirmed at subdivision and/or development permit stage)

OUTLINE PLA 2023-Jan 25th	upa	Area (ha)	Area (ac)	Units	% of GDA
Total Area		(+/-) 21.65	(+/-) E2 E0		
Melcor Ownership		21.05	53.50 52.26		
Esposito Ownership		0.50	1.24		
Gross Developable	Area (GDA)	21.65	53.50		97%
	ligh Density Low Rise DC(M-H1f3.0) District	1.90	4.69	005	8.8%
	its based on 118uph/ 48upa 48	1.90	4.69	225	
	ts based on 148uph/ 60upa 60 nunity 2 DC(C-C2f2.0h26) District with Residential	5.13	12.68	282	23.7%
	its based on 62uph/ 25upa on 3.16 acs 25	3.13	12.00	79	23.77
	Its based on 48uph/ 60upa on 3.16 acs 60			190	
	nal 3 C-R3f0.3h16 District	4.73	11.69	,,,,	21.8%
_		2.33	5.76		
Stormpond	tormpond (S-CRI/PUL)	2.02	4.99		11%
Total Residential U	nits			304	ant
	···			471	
Anticipated Density		30.9 uph		17.5	•
Maximum Density		63.2 uph		27.1	upa
*The density calculation	s based off two residential parcels.				
Municipal Reserve	- 10 % Required on 32.37ha / 79.99 acs *	3.24	8.00		10.0%
Open Space (S-SPR	/MR)	1.99	4.92		6.1%
Cash in Lieu	00.071 (70.00 (4) 10.11 PL)	1.25	3.08		3.9%
	r 32.37ha / 79.99ac (Approved Outline Plan) or Owners hip Area. Esposito Ownership to provide MR in future.				
Roadways and Lan	ac	5.57	13.76		25.7%
-	Road Widening of 144th Avenue NE (Mod. Arterial 46.5m - 6 Iane) - Cross section B		2.30		
Road Widening of 15th Street NE (Mod. Arterial 34.0m tapers to 30.0m Mod. Primary Collector) - Cross sections D & I		0.00	0.00		
11 Street - Half of ROW (51.0m Mod. Arterial - 6 lanes) cross section A		0.82	2.03		
Mod. Arterial 140 Ave NE with Multi-Use Pathway on North and South Sides - (39.0m) Cross section C		0.88	2.17		
Mod. Local Arterial 140 Ave NE with Multi-Use Pathway on South sides - 28.0m		1.11	2.74		
(between Keystone Way NE & Keystone Street NE) & Keystone Street - Cross-section F					
Mod. Collector Street with Multi-Use Pathway on South Side 22.4.0m - Keystone Avenue - Cross-section G		0.14	0.35		
Mod. Industrial Street 140 Ave NE - east of Keystone Street NE (23.05m) - Cross section H		0.79	1.95		
Mod Collector Street Keystone Street NE (22.0m) - Cross-sections I Collector Street Keystone Way NE (21.0m) - Cross-sections J		0.45 0.45	1.11 1.11		
		0.45	1.11		
LAND USE ST					
From	To	Hectares	Acres		
M-H1 DC220D2019	C-R3f0.3h16 C-R3f0.3h16	3.24 3.24	8.01 8.01		
C-C2f0.3h16	DC(C-C2f2.0h26)	6.59	16.28		
0.000.01.40		0.15	0.37		
C-C2f0.3h16	RROW				
DC219D2019	DC(M-H1f3.0)	2.12	5.24		
DC219D2019 S-SPR(MR)	DC(M-H1f3.0) S-CRI(PUL)	2.12 0.16	5.24 0.40		
DC219D2019 S-SPR(MR) S-CRI(PUL) S-FUD	DC(M-H1f3.0)	2.12 0.16 0.11 1.06	5.24		
DC219D2019 S-SPR(MR) S-CRI(PUL) S-FUD S-FUD	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR)	2.12 0.16 0.11 1.06 0.31	5.24 0.40 0.27 2.62 0.77		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06	5.24 0.40 0.27 2.62		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR)	2.12 0.16 0.11 1.06 0.31 16.98	5.24 0.40 0.27 2.62 0.77 41.96		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06 0.31	5.24 0.40 0.27 2.62 0.77		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R370.3h16 DC(C-C272.0h26)	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06 0.31 16.98	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R370.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR)	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R370.3h16 DC(C-C2f2.0h26) RROW	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R370.3h16 DC(C-C272.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96		
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S Development Form	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION TATISTICS Assumption	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96	Jobs	& People
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD S-FUD TOTAL SUMMARY OF LAN DC(M-H173.0) C-R370.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S Development Form Retail	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION TATISTICS Assumption 50 sq m per employee	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96	Jobs	800
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S Development Form	DC(M-H1f3.0) S-CRI(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION TATISTICS Assumption	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96	Jobs	800 592
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S Development Form Retail Office Industrial Residential	DC(M-H1f3.0) S-CRIPUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION TATISTICS Assumption 50 sq m per employee 25 sq m per employee 25-34 sq m/employee 2-2 people/unit	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96 Scale 50 25 30 2.2	Jobs	800 592 225 669
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CRI(PUL) TOTAL INTENSITY S Development Form Retail Office Industrial Residential Home Based Jobs	DC(M-H1f3.0) S-CR(PUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 USE REDESIGNATION TATISTICS Assumption 50 sq m per employee 25 sq m per employee 25 sq m per employee 25-34 sq m/employee 22 people/unit 3.8 jobs/100 people	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98 GFA/Units 40,000 14,800 6,750 304	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96 Scale 50 25 30 2,2 0.038	Jobs	800 592 225 669 25
DC219D2019 S-SPR(MR) S-CR(PUL) S-FUD TOTAL SUMMARY OF LAN DC(M-H1f3.0) C-R3f0.3h16 DC(C-C2f2.0h26) RROW S-SPR(MR) S-CR(PUL) TOTAL INTENSITY S Development Form Retail Office Industrial Residential	DC(M-H1f3.0) S-CRIPUL) S-SPR(MR) S-SPR(MR) DC(M-H1)f3.0 DUSE REDESIGNATION TATISTICS Assumption 50 sq m per employee 25 sq m per employee 25-34 sq m/employee 2-2 people/unit	2.12 0.16 0.11 1.06 0.31 16.98 2.43 6.48 6.59 0.15 1.17 0.16 16.98 GFA/Units 40,000 14,800 6,750	5.24 0.40 0.27 2.62 0.77 41.96 6.00 16.01 16.28 0.37 2.89 0.40 41.96 Scale 50 25 30 2.2	Jobs	800 592 225 669

people and jobs per hectare: