Bylaw 19455

A Bylaw to amend Bylaw 15717, as amended, being the Edgemont Neighbourhood Area Structure Plan

WHEREAS pursuant to the authority granted to it by the <u>Municipal Government Act</u>, on June 22, 2011 the Municipal Council of the City of Edmonton passed Bylaw 15717, the Edgemont Neighbourhood Area Structure Plan;

WHEREAS Council found it desirable from time to time to amend the Edgemont Neighbourhood Area Structure Plan through the passage of Bylaws 16285, 16398, 16548, 17662, 18125, 18402, 18542, 18568, 18914 and 19009; and

WHEREAS an application was received by Administration to amend the Edgemont Neighbourhood Area Structure Plan;

WHEREAS Council considers it desirable to amend the Edgemont Neighbourhood Area Structure Plan; and

NOW THEREFORE after due compliance with the relevant provisions of the Municipal Government Act RSA 2000, ch. M-26, as amended, the Municipal Council of the City of Edmonton duly assembled enacts as follows:

1) That Bylaw 15717, as amended, the Edgemont Neighbourhood Area Structure Plan is hereby amended by:

- a) deleting the second sentence under 3.3.9 Parkland, Recreation Facilities, and Schools and replacing with:
 - "Ten stormwater management facilities (SWMF) and a utility corridor provide additional open space."
- b) deleting the first sentence under Table: Rationale, Stormwater Management Facilities (SWMF), Section 3.3.9 Parkland, Recreation Facilities, and Schools and replacing with: "Ten stormwater management facilities are integrated into the park system in the Edgemont area."
- c) deleting the first sentence in the third paragraph, Stormwater Servicing under Section 3.3.11 Infrastructure Servicing and Staging and replacing with:
 - "Ten stormwater management facilities (SWMF) are designated within the Edgemont NASP (see Figure 11 Stormwater Servicing)."
- d) deleting Row 9 under NASP Compliance within Section: Edmonton Suburban Design Principles in Section 4.0 Planning Policy and Context, and replacing with:
 - "There are 12 smaller Top-of-Bank and pocket parks located throughout the neighbourhood, as well as several greenways, Top-of-Bank trails, and ten SWMFs that will meet the needs of residents for smaller and dispersed park space."
- e) deleting the statistics entitled "Edgemont Neighbourhood Area Structure Plan Land Use and Population Statistics Bylaw 19009" and substituting with the following:

EDGEMONT NEIGHBOURHOOD AREA STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 19455

					Area (ha.)	% of GDA
e e e e e e e e e e e e e e e e e e e						
GROSS AREA					420.29	100.09
Invironmental Reserve					4.13	
Environmental Reserve (Existing) Environmental Reserve					26.83	
		1 - 1 - 1 - 1 - 1 - 1 - 1			10.33	
Public Upland Area (ER)	"nl. n l				0.17	
ands between Urban Development Lin and Top of	i Bank Roadway	y**			31,83	
Existing Rural Residential					11.44	
Altalink Power Corridor						
Existing Municipal Reserve					4.87	
Artrial Roads		,			13.09_	
Total Non-Developable Area					102.69	
GROSS DEVELOPABLE AREA					317.60	100.09
Municipal Reserve (MR)**						
School/Community Park					8,46	2.7'
Pocket and Top-of-Bank Park			1.1	et in the	7,67	2.4
Greenway					1.42	0.4
Natural Area - NW 339 (North)		$(x_1,x_2,x_3) \neq 0$			4.84	1.5
Nanwal Area - NW 339 (South)					1.12	0.4
Natural Area - NW 318***		·			7.50	2.4
Fotal Parkland					31.01	9.89
Commercial						
Major Commercial					3.96	1.2
Convenience Commercial (CNC)		- 1-	10-11-11		1,42	0.4
Mixed use					1.80	0.6
Institutional					11.35	3.6
nfrastructure / Servicing						
Stormwater Management Facility			-		19.70	
Stormwater Management Facility Total Non-Residential Area			-		132.76	41.8
						41.8
Stormwater Monagement Facility Fotal Non-Residential Area Net Residential Area (NRA)	Population				132.76	41.8
Stormwater Monagement Facility Fotal Non-Residential Area Net Residential Area (NRA)	Population Area (ha)	Units/ha.	Units	People/ Units	132.76	41.8
Stormwater Monagement Facility Fotal Non-Residential Area Net Residential Area (NRA)		Units/ha.	Units	People/ Units	132.76 184.84	41.8 58.2
Stormwiter Management Facility Total Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and		Units/ha.	Units 3,743	People/ Units	132.76 184.84	41.8 58.2
Stormwater Management Facility Fotal Non-Residential Area Not Residential Area (NRA) Residential Land Use, Dwelling Unit Count and	Area (ha)				132.76 184.84 Population	41.8 58.21 %of NRA
Stormwater Management Facility Fotal Non-Residential Area Not Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing	149.72 11.12	25 40	3,743 445	2.8	132.76 184.84 Population	41.8 58.2 %of NRA 81.0%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units	Area (ha) 149.72 11.12 20.64	25 40 90	3,743	2.8 2.8	132.76 184.84 Population 10,480 1,246	950f NRA 81.0%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units	Area (ha) 149.72 11.12 20.64 2.56	25 40 90 225	3,743 445 1,858 576	2.8 2.8 1.8 1.5	132.76 184.84 Population 10,480 1,246 3,344	41.8 58.2 ⁴ % of NRA 81.0% 6.0% 11.2%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use	Area (ha) 149.72 11.12 20.64 2.56 0.8	25 40 90	3,743 445 1,858 576 180	2.8 2.8 1.8	132.76 184.84 Population 10,480 1,246 3,344 864 270	\$1.85 \$8.24 \$60f NRA \$1.096 6.0% 11.2% 1.4%
Stormwater Management Facility Total Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Total Residential	Area (ha) 149.72 11.12 20.64 2.56	25 40 90 225	3,743 445 1,858 576	2.8 2.8 1.8 1.5	132.76 184.84 Population 10,480 1.246 3,344 864	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Not Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Total Residential Sustaluability Measures	Area (ha) 149.72 11.12 20.64 2.56 0.8	25 40 90 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5	132.76 184.84 Population 10,480 1,246 3,344 864 270	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormanter Management Facility Fotal Non-Residential Area Not Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppuths.)	Area (ha) 149.72 11.12 20.64 2.56 0.8	25 40 90 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5 1.5	132.76 184.84 Population 10,480 1,246 3,344 864 270	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormanter Management Facility Fotal Non-Residential Area Not Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (pputha.) Unit Density (uparha.)	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5 1.5 36.8	132.76 184.84 Population 10,480 1,246 3,344 864 270 16,204	\$1.0% \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppmha.) Unit Density (uparha.) Single Semi-Detached-/ Rowhousing, LowRise Multi- Single Semi-Detached-/ Rowhousing, LowRise Multi-	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5 1.5 36.8	132.76 184.84 Population 10,480 1,246 3,344 864 270	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Total Residential Sustaluability Measures Population Density (ppurha.) Unit Density (upurha.) Single Semi-Detached-/ Rowhousing, LowRise-Multi Population(56) within 500m of Parkland	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100%	132.76 184.84 Population 10,480 1,246 3,344 864 270 16,204	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached-/ Rowhousing, LowRise Multi Population(%) within 500m of Parkland Pepulation(%) within 400m of Transit	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225	3,743 445 1,858 576 180	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100%	132.76 184.84 Population 10,480 1,246 3,344 864 270 16,204	\$1.0% \$60f NRA \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (upurha.) Single Semi-Detached-/ Rowhousing, Low Rise Multi Population(26) within 500m of Parkland Pepulation(55) within 600m of Commercial Service	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225	3,743 445 1,858 576 180 6,801	2.8 2.8 1.8 1.5 1.5 87.7 36.8 62% 100% 97% 63%	132.76 184.84 Population 10,480 1,246 3,344 864 270 16,204	\$1.0% \$1.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached-7 Rowhousing, Low Rise Multi Population(%) within 400m of Parkland Pepulation(%) within 400m of Transit Pepulation(%) within 600m of Commercial Service Student Generation	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225	3,743 445 1,858 576 180 6,801	2.8 2.8 1.8 1.5 1.5 1.5 47.7 36.8 62% 100% 97% 63%	132.76 184.84 Population 10,480 1.246 3,344 864 270 16,204	41.8 58.2 %of NRA 81.0% 6.0% 11.2% 1.4% 0.4%
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatuched Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached-/ Rowhousing, Low Rise Multi Population(%) within 500m of Parkland Population(%) within 600m of Commercial Service Student Generation Public School Board	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225	3,743 445 1,858 576 180 6,801 Not *As per TOB Po shall be deducted	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100% 97% 63% es	132.76 184.84 Population 10,480 1,246 3,344 864 270 16,204 38%	41.8 58.2 9%of NRA 81.09% 6.09% 11.2% 1.4% 0.4% 1009%
Stormwater Management Facility Total Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Total Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached // Rowhousing, LowRise Multi Population(%) within 500m of Parkland Pepulation(%) within 400m of Transit Population(%) within 600m of Commercial Service Student Generation Public School Board Elementary	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225	3,743 445 1,858 576 180 6,801 Not As per TOB Poshall be deducted time of subdivisie	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100% 97% 63% es licy c542, the area befrom the gross area to mand by legal survey	Population 10,480 1,246 3,344 864 270 16,204 38% tween the TOB roadway and or reduce the MR cutillement. This area is subject to ARA	## 41.8 58.2 \$60f NRA ## 81.096 6.0% 11.2% 1.4% 0.4% H00% ## 100%
Stormanter Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Total Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached-/ Rowhousing, LowRise Multi Population(%) within 500m of Parkland Pepulation(%) within 400m of Transit Pepulation(%) within 600m of Commercial Service Student Generation Public School Board Elementary Junior High-Senior High	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225 and high Rise	3,743 445 1,858 576 180 6,801 *As per TOB Poshall be deducted time of subdivisite **Areas deducted **NW 318 shall	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100% 97% 63% es licy c542, the area befrom the gross area to an and by legal survey the acquire dib Municipal Reservi	Population 10,480 1,246 3,344 864 270 16,204 38% 38% invect the TOB roadway and to reduce the MR entitlement. This area is subject to ARA to be confirmed by legal surcembination of MR dedication of MR dedication of MR dedication.	\$1.85 \$8.29 \$6.0% \$1.2% \$1.4% \$0.4% \$100% the Urban Development Line Exact areas to be confirmed at and PAC revey. up purchase, kind/property
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached/ Rowhousing, Low Rise Multi Population(%) within 500m of Parkland Pepulation(%) within 400m of Transit Population(%) within 600m of Commercial Service Student Generation Public School Board Elementary Junior High/Senior High Separate School Board	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225 and high Rise	3,743 445 1,858 576 180 6,801 Not As per TOB Po shall be deducted time of subdivisio "Areas deducted **Areas deducted **Areas deducted seen NW 318 shall exchange, or othe	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100% 97% 63% es licy c542, the area bet from the gross area to an and by legal survey to Municipal Reserve.	Population 10,480 1,246 3,344 864 270 16,204 38% iween the TOB readway and or reduce the MR cutillement. This area is subject to ARA to be confirmed by legal sm. cumbination of MR dedicationarian arrangement (see policy 3.3)	\$1.85 \$8.29 % of NRA \$1.0% 6.0% 11.2% 1.4% 0.4% 100% the Urban Development Line Exact areas to be confirmed at and PAC very n. purchase, kind/property 9.4). *** Parcels designated it
Stormwater Management Facility Fotal Non-Residential Area Net Residential Area (NRA) Residential Land Use, Dwelling Unit Count and Single/Semi-Deatached Rowhousing Low-Rise/Multi-/Medium Units medium to High Rise Units Mixed use Fotal Residential Sustaluability Measures Population Density (ppurha.) Unit Density (uparha.) Single Semi-Detached Rowhousing, LowRise Multi Population(%) within 500m of Parkland Pepulation(%) within 400m of Transit Population(%) within 600m of Commercial Service Student Generation Public School Board Elementary	Area (ha) 149.72 11.12 20.64 2.56 0.8 184.84	25 40 90 225 225 225 and high Rise	Not Not Not As per TOB Po shall be deducted time of subdivisit Areas deducted central cachenge, or othe institutional uses	2.8 2.8 1.8 1.5 1.5 1.5 87.7 36.8 62% 100% 97% 63% es licy c542, the area befrom the gross area to an and by legal survey to Municipal Reserved to Municipal Reserved the acquired through	Population 10,480 1,246 3,344 864 270 16,204 38% 38% invect the TOB roadway and to reduce the MR entitlement. This area is subject to ARA to be confirmed by legal surcembination of MR dedication of MR dedication of MR dedication.	\$1.0% \$1.0% \$6.0% \$11.2% \$1.4% \$0.4% \$100%

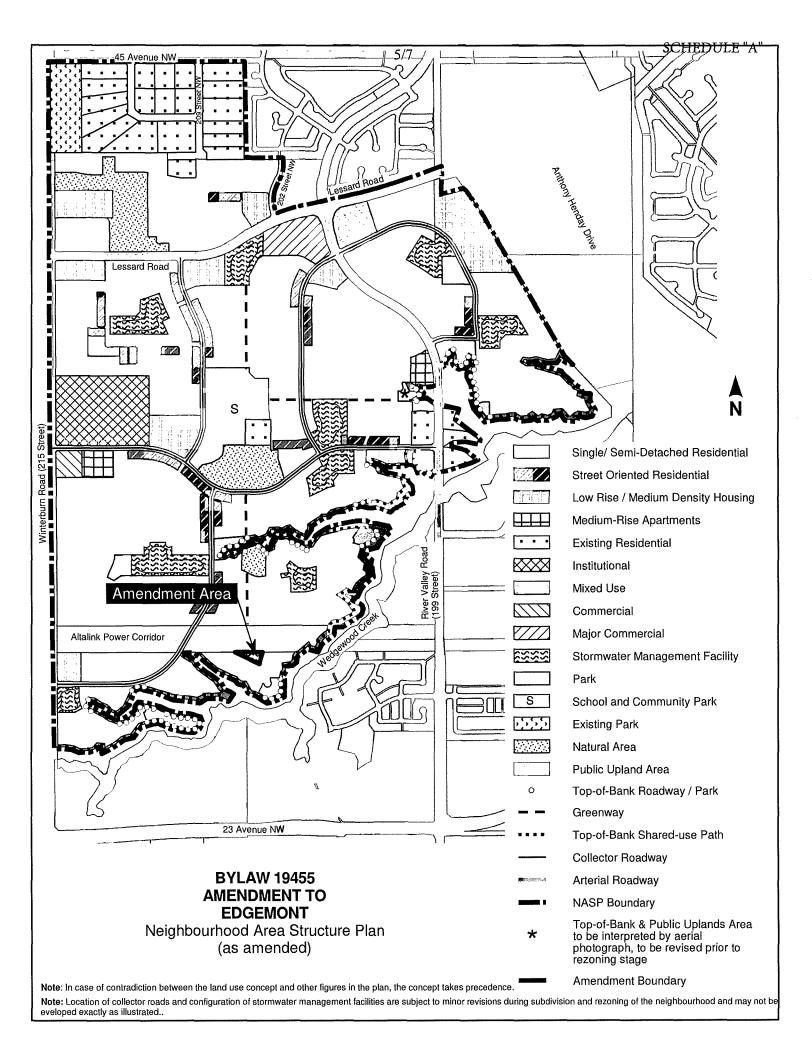
- f) deleting the map entitled "Bylaw 19009 Amendment to Edgemont Neighbourhood Area Structure Plan" and substituting therefore with the map entitled "Bylaw 19455 Amendment to Edgemont Neighbourhood Area Structure Plan" attached hereto as Schedule "A" and forming part of this Bylaw;
- g) deleting "Figure 6 Land Use Concept, Edgemont Neighbourhood Area Structure Plan" and substituting therefore with "Figure 6 Land Use Concept, Edgemont Neighbourhood Area Structure Plan", attached hereto as Schedule "B" and forming part of this Bylaw;
- h) deleting "Figure 11 Stormwater Network", and substituting therefore with "Figure 11-Stormwater Network", attached hereto as Schedule "C" and forming part of this Bylaw.

READ a first time this	20th	day of	October	, A. D. 2020;
READ a second time this	20th	day of	October	, A. D. 2020;
READ a third time this	20th	day of	October	, A. D. 2020;
SIGNED and PASSED this	20th	day of	October	, A. D. 2020.

THE CITY OF EDMONTON

MAYOR

CITY CLERK



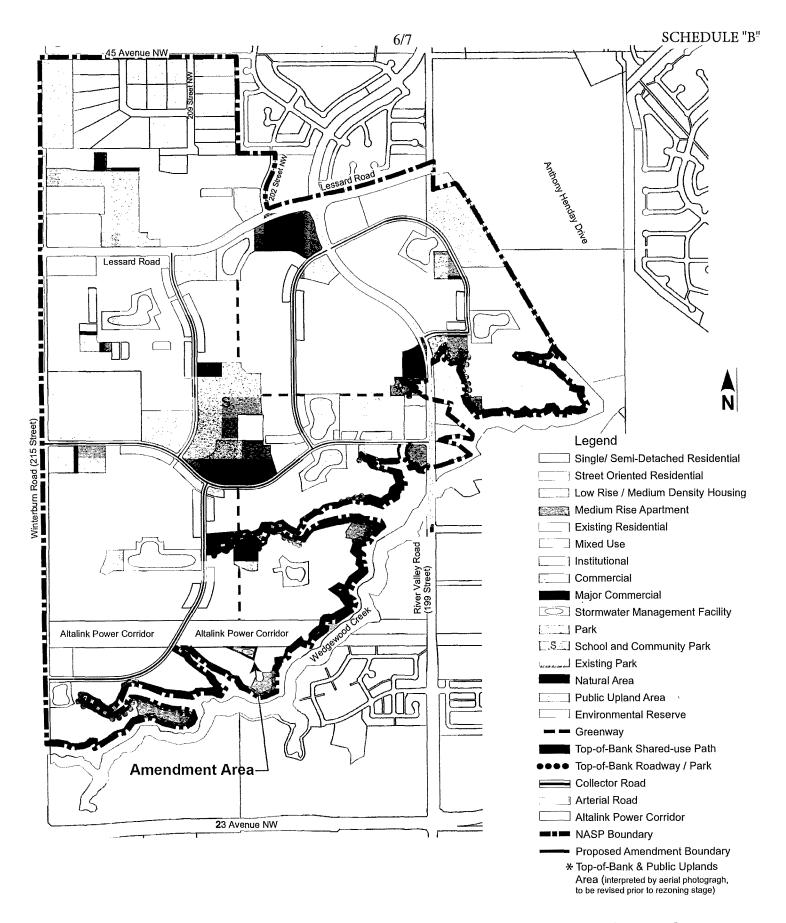


Figure 6 - Land Use Concept Edgemont Neighbourhood Area Structure Plan

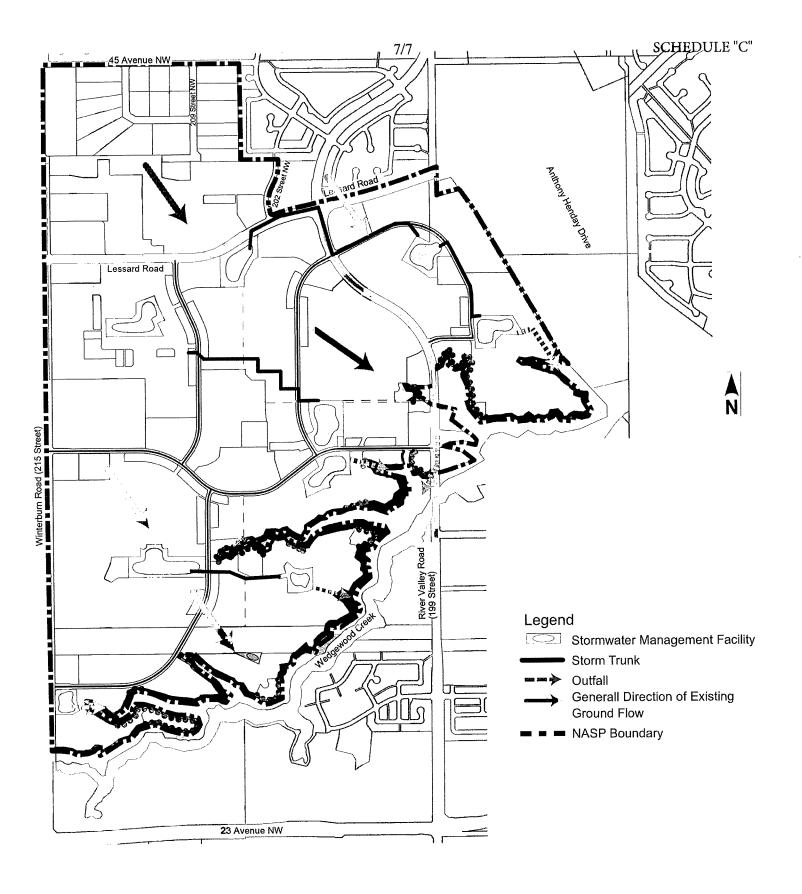


Figure 11 - Stormwater Network
Edgemont Neighbourhood Area Structure Plan
July 2020