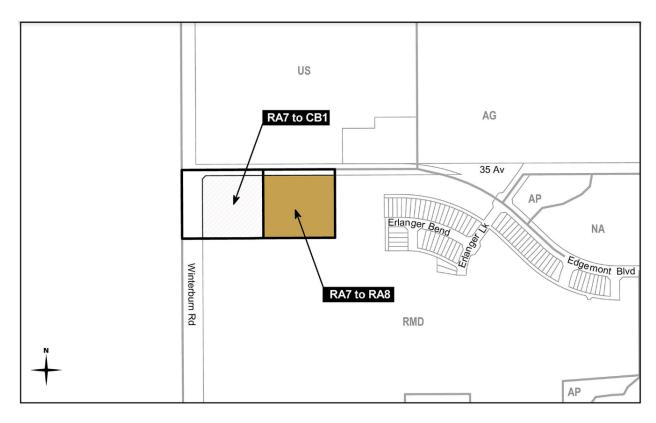


3215 - Winterburn Road NW

To allow for medium rise apartments and low intensity business commercial uses.



RECOMMENDATION AND JUSTIFICATION

Administration is in **SUPPORT** of this application because it:

- will provide a greater variety of housing types within the neighbourhood;
- will increase residential density and make progress towards the density targets established by the Capital Region Growth Plan; and
- will increase the number of residential units within proximity to a commercial location

THE APPLICATION

- 1. BYLAW 19009 to amend the Edgemont Neighbourhood Area Structure Plan (NASP) to allow for medium rise apartments and commercial land use designations.
- 2. CHARTER BYLAW 19010 to amend the Zoning Bylaw to rezone from RA7 to RA8 and CB1.

SITE AND SURROUNDING AREA

The subject site is located at the southeast corner of Winterburn Road NW and 35 Avenue NW. The site abuts a block of land designated Single / Semi-Detached Residential Housing and zoned (RMD) Residential Mixed Dwelling Zone. The site is also adjacent to a property Zoned (US) Urban Services which is currently being used for a Private Education Services Use.



AERIAL VIEW OF APPLICATION AREA

	EXISTING ZONING	CURRENT USE
SUBJECT SITE	(RA7) Low Rise Apartment Zone Zone	Vacant / Undeveloped
CONTEXT		
North	(US) Urban Services Zone	Private Education Services

East	(RMD) Residential Mixed Dwelling Zone	Vacant / Undeveloped
South	(RMD) Residential Mixed Dwelling Zone	Vacant / Undeveloped
West	Winterburn Road / City Boundary; Enoch	Road Right of Way and Natural
	Cree Nation Reserve	Preservation Area

PLANNING ANALYSIS

Edgemont is a predominantly low-density residential neighbourhood, with some commercial and medium / high density residential land uses adjacent to arterial and collector roadways.

The proposed residential rezoning from RA7 to RA8 will add 1.4 ha to the Medium Rise Apartments designation in the NASP and increase the total to 2.61 ha. This total will be split between two properties at opposite ends of the plan area, which will disperse any impact of the higher density on adjacent land uses. The review of any development on the Medium Rise Apartment site will be addressed at the appropriate stage of Development Permit review. The RA8 zone will require additional setbacks and stepbacks to address any potential impact to adjacent low-density residential.

The Edgemont NASP was approved prior to the adoption of the current Edmonton Metropolitan Region Growth Plan. As such, residential densities in the approved plans are grandfathered as density targets. Since the result of the proposed NASP amendment includes a minor increase in the overall planned density for the NASP from 36 to 37 upnrh with the proposed plan amendment, the plan does not need to be referred to the Edmonton Metropolitan Region Board, and is ready for consideration of all three readings following closure of the public hearing.

The addition of the CB1 zoned parcel to the Edgemont neighbourhood is supported by the policies within the Edgemont NASP. The subject site will provide additional access to commercial uses that meet the needs of the area and provide local employment opportunities. The proposed change in commercial designation from Neighbourhood Convenience Commercial to Commercial within the NASP is intended to simplify and clarify the distinction between different commercial land use designations.

The overall land distribution of the uses within the NASP is being amended to better reflect the shapes of the rezoning parcels within the plan. Therefore, there is a reduction in both Low Rise / Medium Density Housing, which is reflected by the current RA7 zoning and Single / Semi-Detached Residential.

Edgemont NASP Land Use Designation	Approved	Proposed	Difference
Single/Semi-Detached Residential	150.9 ha	150.11 ha	-0.79 ha
Street Oriented Residential	11.1 ha	11.12 ha	0.02 ha
Low Rise / Medium Density Housing	22.5 ha	20.64 ha	-1.86 ha

Medium-Rise Apartments	1.4 ha	2.61 ha	1.21 ha
Commercial	0.0 ha	1.42 ha	1.42 ha
Density	36 upnrha	37upnrha	+ 1 upnrha

TECHNICAL REVIEW

Currently, 35 Avenue NW is designated as a local roadway, but will be upgraded to a collector in the future as per Figure 9 of the NASP. The intersection of 35 Avenue and Winterburn Rd. is expected to operate adequately with the proposed increase in traffic during peak periods. Both 35 Avenue NW and Winterburn Road have been identified for potential future bus transit routes.

All comments from affected City Departments and utility agencies have been addressed.

PUBLIC ENGAGEMENT

ADVANCE NOTICE	 Number of recipients: 49 	
April 16, 2019	No responses	
PUBLIC MEETING	Not held	
WEBPAGE	 www.edmonton.ca/edgemont 	

CONCLUSION

Administration recommends that City Council **APPROVE** this application.

APPENDICES

- 1 Approved NASP Land Use and Population Statistics Bylaw 18914
- 2 Proposed NASP Land Use and Population Statistics Bylaw 19009
- 3 Approved NASP Bylaw 18914
- 4 Proposed NASP Bylaw 19009
- 5 Application Summary

Bylaw 18914 – Approved Edgemont NASP: Land Use and Population Statistics

EDGEMONT NEIGHBOURHOOD AREA STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 18914

	Area (ha)	% of GA	% of GDA
Gross Area	420.3	100.00%	
Environmental Reserve			
Environment Reserve (Existing)	4.1	1.0%	
Environmental Reserve	26.8	6.4%	
Public Upland Area (ER)	10.3	2.5%	
Lands between Urban Development Line and Top-of-Bank Roadway*	0.2	0.0%	
Existing Rural Residential	31.8	7.6%	
Aitalink Power Cerridor	11.4	2.7%	
Existing Municipal Reserve	4.9	1.2%	
Arterial Roads	13.1	3.1%	
Subtotal	102.7	24.4%	
Gross Developable Area	317.6		100.00%
Municipal Reserve (MR)**			
School/Community Park	8.5		2.7%
Pocket and Top-of-Bank Park	7.7		2.4%
Greenway	1.4		0.4%
Natural Area - NW 339 (North)	4.8		1.5%
Natural Area - NW 339 (South)	1.1		0.4%
Natural Area - NW 318***	7.5		2.4%
Total Parkland	31.0		9.8%
Commercial			
Major Commercial	4.0		1.2%
Convenience Commercial (CNC)	. 0.0		0.0%
Mixed Use****	1.8		0.6%
Institutional***	11.4		3.6%
Transportation			
Circulation	63.5		20.0%
Infrastructure / Servicing			
Stormwater Management Facility	19.4		6.1%
Total Non-Residential Area	131.0		41.3%
Net Residential Area	186.6		58.7%

RESIDENTIAL LAND USE AREA	, UNIT & POPULATION COUNT
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	Area (ba)	Units/ha	Units	People/Unit	Population	% of NRA
Single / Semi-Detached	150.9	25	3,772	2.8	10,561	80.9%
Street Oriented Residential	11.1	40	444	2.8	1,243	5.9%
Low Rise / Medium Density Housing	22.5	90	2,022	1.8	3,639	12.0%
Medium-Rise Apartments	1.4	225	303	1.5	454	0.7%
Mixed Use*****	0.8	225	170	1.5	262	0.4%
Total Residential	186.6		6,716		16,159	100%
SUSTAINABILITY MEASURES				-		
Population Density					86.6	
Units Density 36.0						
Low Density Residential / Medium Density	Residential] Uni	t Ratio:			63% / 3	7%
Population (%) within 500m of Parkland					100%	
Population (%) within 400us of Transit Service					97%	
Population (%) within 600m of Commercial Service 63%						

STUDENT GENERATION CO	DUNT	
Public School Board		1,270
Elementary School	635	
Junior / Senior High	635	
Separate School Board		634
Elementary School	317	
Junior / Senior High	317	
Total Student Population		1,904

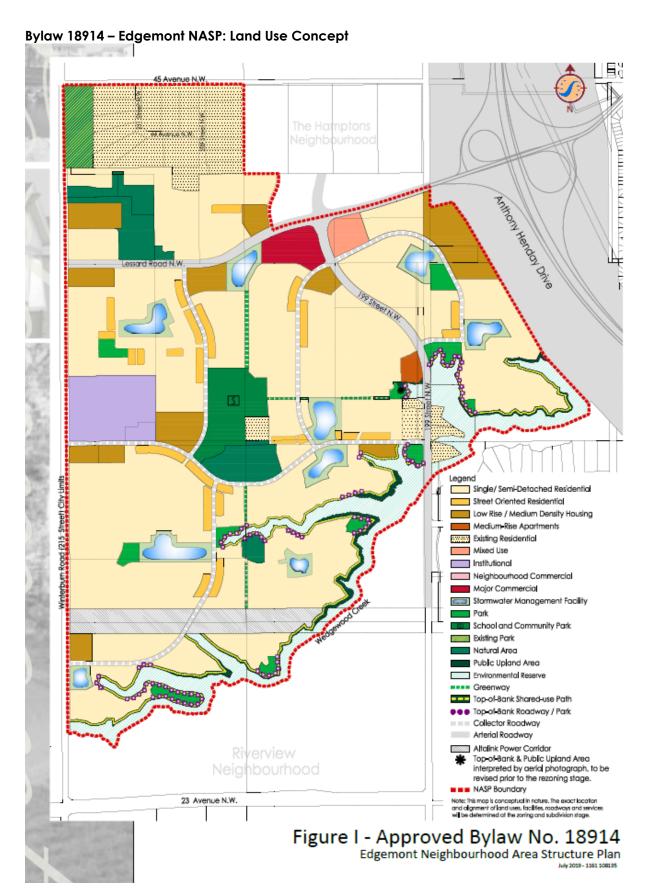
- *As per TOB Policy CS42, the area between the TOB roadway and the Urban Development Line shall be deducted from the gross area to reduce the MR entitlement. Exect areas will be confirmed at the time of subdivision and through legal survey. This area is subject to ARA.
- and PAC.

 *Area dedicated as municipal reserve to be confirmed by legal survey.

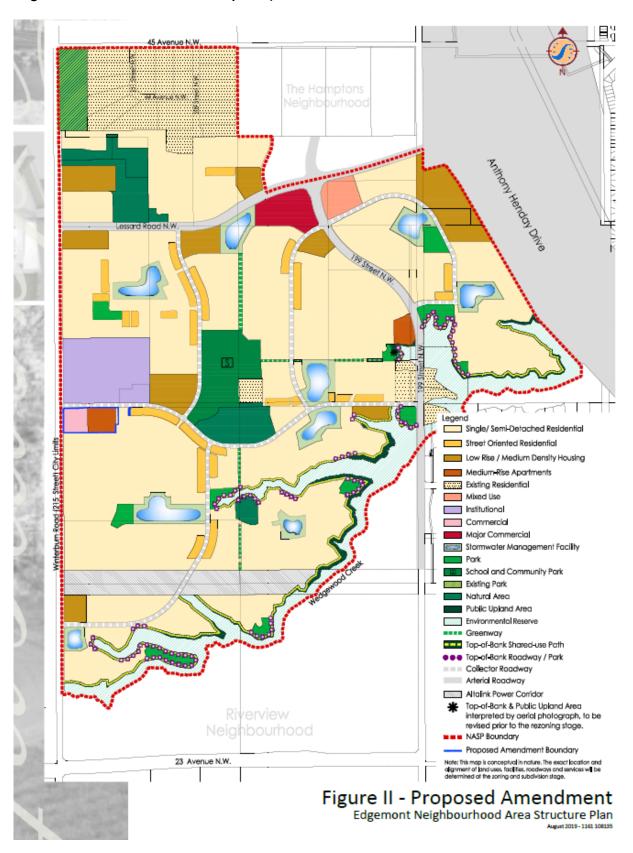
 **NW318 shall be acquired through combination of MR dedication, purchase, land/property exchange, or other mutually acceptable amangement (see Policy 3.3.9.4).
- *** Parcels designated for institutional uses will provide numbrial reserves at the time of
- ***** Assumes Mixed Use area will be developed as 70% commercial and 30% residential

Bylaw 18906

PROPOSED EDGEMONT NEIGHBO	OURHOOD AREA	STRUCTURE	PLAN LAN	D USE AND POP	ULATION STA	TISTICS
				Area (ha)	% of GA	% of GDA
Gross Area				420.29	100.00%	
Environmental Reserve						
Environment Reserve (Existing)				4.13	1.0%	
Environmental Reserve				26.83	6.4%	
Public Upland Area (ER)				10.33	2.5%	
Lands between Urban Development Line a	nd Top-of-Bank Roa	idway*		0.17	0.0%	
Existing Rural Residential				31.83	7.6%	
Altalink Power Corridor				11.44	2.7%	
Existing Municipal Reserve				4.87	1.2%	
Arterial Roads				13.09	3.1%	
Subtotal				102.69	24.4%	
Gross Developable Area				317.60		100.00%
Municipal Reserve (MR)**						
School/Community Park				8.46		2.7%
Pocket and Top-of-Bank Park				7.67		2.4%
Greenway				1.42		0.4%
Natural Area - NW 339 (North)				4.84		1.5%
Natural Area - NW 339 (South)				1.12		0.4%
Natural Area - NW 318***				7.50		2.4%
Total Parkland				31.01		9.8%
Commercial						
Major Commercial				3.96		1.2%
Commercial				1.42		0.4%
Mixed Use*****				1.80		0.6%
Institutional****				11.35		3.6%
Transportation						
Circulation				63.52		20.0%
Infrastructure / Servicing						
Stormwater Management Facility				19.40		6.1%
Total Non-Residential Area				132.46		41.7%
Net Residential Area						
THE RESIDERANT TEEN				185.14		58.3%
				185.14		58.3%
RESIDENTIAL LAND USE AREA, US			Unite		Danulation	
RESIDENTIAL LAND USE AREA, US	Area (ha)	Units/ha	Units	People/Unit	Population	% of NRA
RESIDENTIAL LAND USE AREA, UN	Area (ha) 150.02	Units/ha 25	3751	People/Unit	10,501	% of NRA 81.0%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential	Area (ha) 150.02 11.12	Units/ha 25 40	3751 445	People/Unit 2.8 2.8	10,501 1,246	% of NRA 81.0% 6.0%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing	Area (ha) 150.02 11.12 20.64	Units/ha 25 40 90	3751 445 1,858	People/Unit 2.8 2.8 1.8	10,501 1,246 3,344	% of NRA 81.0% 6.0% 11.2%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments	Area (ha) 150.02 11.12 20.64 2.56	Units/ha 25 40 90 225	3751 445 1,858 576	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864	% of NRA 81.0% 6.0% 11.2% 1.4%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use*****	Area (ha) 150.02 11.12 20.64 2.56 0.80	Units/ha 25 40 90	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8	10,501 1,246 3,344 864 270	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential	Area (ha) 150.02 11.12 20.64 2.56	Units/ha 25 40 90 225	3751 445 1,858 576	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864	% of NRA 81.0% 6.0% 11.2% 1.4%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES	Area (ha) 150.02 11.12 20.64 2.56 0.80	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density	Area (ha) 150.02 11.12 20.64 2.56 0.80	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density	Area (ha) 150.02 11.12 20.64 2.56 0.80	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio:	Area (ha) 150.02 11.12 20.64 2.56 0.80	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100%	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Sei	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97%	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, UN Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14	Units/ha 25 40 90 225	3751 445 1,858 576 180	People/Unit 2.8 2.8 1.8 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100%	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commercia	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14	Units/ha 25 40 90 225 225	3751 445 1,858 576 180 6,810	People/Unit 2.8 2.8 1.8 1.5 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63%	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 500m of Transit Ser Population (%) within 600m of Commercial	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14	Units/ha 25 40 90 225 225	3751 445 1,858 576 180 6,810	People/Unit 2.8 2.8 1.8 1.5 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63%	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.096
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density UDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 500m of Commercial STUDENT GENERATION COUNT Public School Board	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service	Units/ha 25 40 90 225 225 225	3751 445 1,858 576 180 6,810	People/Unit 2.8 2.8 1.8 1.5 1.5 the area between the T	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and tice the MR entitlem	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commercial STUDENT GENERATION COUNT Public School Board Elementary School	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635	Units/ha 25 40 90 225 225 *As per TOB: Line shall be confirmed at the co	3751 445 1,858 576 180 6,810	People/Unit 2.8 2.8 1.8 1.5 1.5 the area between the T	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and tice the MR entitlem	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.096
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commerci STUDENT GENERATION COUNT Public School Board Elementary School Junior / Senior High	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635 635	Units/ha 25 40 90 225 225 *As per TOB: Line shall be of confirmed at the PAC.	3751 445 1,858 576 180 6,810 Policy C542, t	People/Unit 2.8 2.8 1.8 1.5 1.5 the area between the T	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and tice the MR entitlem	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0% 38%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density LDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commerci STUDENT GENERATION COUNT Public School Board Elementary School Junior / Senior High Separate School Board	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635 635 634	*As per TOB: Line shall be confirmed at the part of th	3751 445 1,858 576 180 6,810 Policy C542, t leducted from he time of sub	People/Unit 2.8 2.8 1.8 1.5 1.5 1.5	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and tice the MR entitlem egal survey. This a	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.0% 38%
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density UDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commerci STUDENT GENERATION COUNT Public School Board Elementary School Junior / Senior High Separate School Board Elementary School	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635 635 634 317	*As per TOB Line shall be confirmed at the pAC. **Area dedic*** NW318 sileschange, or confirmed at the pAC.	3751 445 1,858 576 180 6,810 Policy C542, the ducted from the time of subtanted as municiball be acquire ther mutually	People/Unit 2.8 2.8 1.8 1.5 1.5 1.5 he area between the T the gross area to redu division and through I pal reserve to be confid through combination acceptable arrangements.	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and the tethe MR entitlemegal survey. This and immed by legal survey to of MR dedication and (see Policy 3.3.3	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.096 38% Be Urban Development tent. Exact areas will be rea is subject to ARA and tey. 1, purchase, land/property 1, 4).
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Of Parkland Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commerci STUDENT GENERATION COUNT Public School Board Elementary School Junior / Senior High Separate School Junior / Senior High	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635 635 634 317 317	*As per TOB Line shall be confirmed at t PAC. ** Area dedic ** NW318 si exchange, or c *** Parcels c	3751 445 1,858 576 180 6,810 Policy C542, the ducted from the time of subtanted as municiball be acquire ther mutually	People/Unit 2.8 2.8 1.8 1.5 1.5 1.5 he area between the T the gross area to redu division and through I pal reserve to be confid through combination acceptable arrangements.	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and the tethe MR entitlemegal survey. This and immed by legal survey to of MR dedication and (see Policy 3.3.3	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.096 38% be Urban Development tent. Exact areas will be rea is subject to ARA and tey. a purchase, land/property
RESIDENTIAL LAND USE AREA, USE Single / Semi-Detached Street Oriented Residential Low Rise / Medium Density Housing Medium-Rise Apartments Mixed Use***** Total Residential SUSTAINABILITY MEASURES Population Density Units Density Units Density UDR/MDR/HDR Ratio: Population (%) within 500m of Parkland Population (%) within 400m of Transit Ser Population (%) within 600m of Commerci STUDENT GENERATION COUNT Public School Board Elementary School Junior / Senior High Separate School Board Elementary School	Area (ha) 150.02 11.12 20.64 2.56 0.80 185.14 rvice al Service 1,270 635 635 634 317	*As per TOB Line shall be confirmed at the Parcels of subdivision.	3751 445 1,858 576 180 6,810 Policy C542, to leducted from the time of subtated as municiall be acquire their mutually lesignated for	People/Unit 2.8 2.8 1.8 1.5 1.5 1.5 he area between the T the gross area to reduce the reduced division and through the pal reserve to be confid through combination acceptable arrangements institutional uses will	10,501 1,246 3,344 864 270 16,225 87.6 36.8 62% / 100% 97% 63% OB roadway and tice the MR entitlem egal survey. This arithmet by legal survey on of MR dedication and (see Policy 3.3.9)	96 of NRA 81.0% 6.0% 11.2% 1.4% 0.4% 100.096 38% Be Urban Development tent. Exact areas will be rea is subject to ARA and tey. 1, purchase, land/property 1, 4).



Edgemont NASP: Land Use Concept - Bylaw 19009



APPLICATION SUMMARY

INFORMATION

Application Type:	Plan Amendment, Rezoning
Bylaws/Charter Bylaw:	Bylaw 19009, Charter Bylaw 19010
Location:	East of Winterburn Road NW and South of 35 Avenue NW
Address(es):	3215 - Winterburn Road NW
Legal Description(s):	Portion of Lot 2, Block 1, Plan 1822720
Site Area:	Approximately 2.70 ha
Neighbourhood:	Edgemont
Notified Community Organization(s):	The Hamptons Community League, Wedgewood Ravine
	Community League
Applicant:	Stantec

PLANNING FRAMEWORK

Current Zone:	(RA7) Low Rise Apartment Zone
Proposed Zones:	(RA8) Medium Rise Apartment Zone
	(CB1) Low Intensity Business Zone
Plan(s) in Effect:	Edgemont NASP
Historic Status:	None

Written By: Brandon Langille

Approved By: Tim Ford Branch: City Planning

Section: Planning Coordination