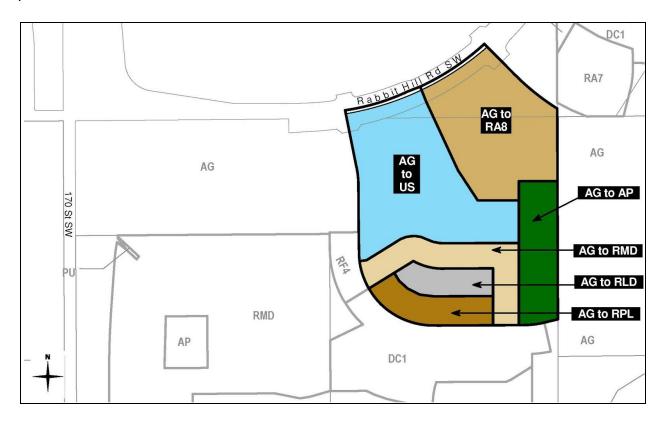


2503 and 2531 - 170 Street SW

To allow for the development of low-density residential housing, medium rise apartment, public park and institutional uses.



RECOMMENDATION AND JUSTIFICATION

City Planning is in **SUPPORT** of this application because it:

- will increase opportunities for a variety of housing choices in Glenridding Ravine;
- will add to the diversity of uses that serve the Glenridding community; and
- will allow for higher residential densities and and provide an opportunity for community uses in proximity to a future school/park site and transit centre.

THE APPLICATION

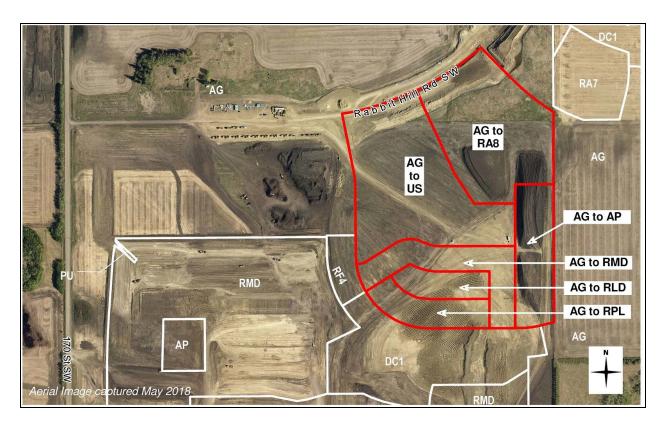
- 1. BYLAW 18815 to amend the Windermere Area Structure Plan (ASP) proposes to update the land use map to add an institutional use and statistics that reflect the proposed NSP amendment. Overall ASP densities remain unchanged.
- 2. BYLAW 18816 to amend the Glenridding Ravine Neighbourhood Structure Plan (NSP) proposes to redistribute residential land uses and add an institutional land use designation. The table below summarizes proposed area changes. The net result is an increase in the planned residential density of the NSP, from 35 to 41 units per net residential hectare (upnrh). Plan text, maps, and statistics changes have been updated:

Land Use	Existing Area (ha)	Proposed Area (ha)	Net Change (ha)
Low Density Residential	79.23	77.38	-1.85
Low Rise Apartment /Medium Density Housing	14.16	9.41	-4.75
Row Housing	5.16	4.31	-0.85
Medium Rise / High Density Housing	n/a	3.2	+3.2
Institutional	n/a	4.04	+4.04

3. CHARTER BYLAW 18817 to amend the Zoning Bylaw from (AG) Agricultural Zone to (RPL) Residential Planned Lot Zone, (RLD) Residential Low Density Zone, (RMD) Residential Mixed Dwelling Zone, (RA8) Medium Rise Apartment Zone Zone, (US) Urban Services Zone, and (AP) Public Parks Zone.

SITE AND SURROUNDING AREA

The subject land and surrounding properties are located south of Rabbit Hill Road SW, east of 170 Street SW, and is currently farmland and/or undeveloped. North of Rabbit Hill Road SW is the location of the future district park site.



AERIAL VIEW OF APPLICATION AREA

	EXISTING ZONING	CURRENT USE
SUBJECT SITE	(AG) Agricultural Zone	Undeveloped Land
CONTEXT		
North	(AG) Agricultural Zone	Undeveloped Land (Future District
		Park site and Transit Centre)
East	(AG) Agricultural Zone	Undeveloped Land
South	(DC1) Direct Control Provision	Undeveloped Land
West	(RF4) Semi-detached	Undeveloped Land
	(AG) Agricultural Zone	

PLANNING ANALYSIS

The proposed application complies with the policies of the Windermere ASP, which generally support the development of a range of housing options and the inclusion of institutional land uses in the ASP area. It also identifies a transit centre northeast of the subject site, and supports higher densities in proximity to community level services including the future district/park site north of Rabbit Hill Road SW.

The proposed mid-rise/high density land use designation in the Glenridding Ravine NSP and rezoning to (RA8) Zone allow for a greater range of housing options in the neighbourhood and

support transit oriented development around the future transit centre. The location of the proposed (RA8) Zone site will act as a transition from the proposed low rise apartment development to the north and larger community-oriented uses to the south. The site being rezoned to (US) Zone is intended to accommodate a religious assembly.

The proposed increase in residential density supports densification, efficiencies in servicing the area, and community uses planned for the area.

TECHNICAL REVIEW

All comments from affected City Departments and utility agencies have been addressed. An Environmental Site Assessment was submitted to the City's satisfaction and the Pedestrian Network Plan (Figure 9) in the NSP was revised to reflect proposed changes in circulation.

PUBLIC ENGAGEMENT

ADVANCE NOTICE	Number of recipients: 169			
October 23, 2018	No responses received			
PUBLIC MEETING	Not held			
WEBPAGE	edmonton.ca/glenridding			

CONCLUSION

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

APPENDICES

- 1 Approved Windermere ASP Land Use and Population Statistics Bylaw 18682
- 2 Proposed Windermere ASP Land Use and Population Statistics Bylaw 18815
- 3 Approved Glenridding Ravine NSP Land Use and Population Statistics Bylaw 18266
- 4 Proposed Glenridding Ravine NSP Land Use and Population Statistics Bylaw 18816
- 5 Approved Windermere ASP Bylaw 18568
- 6 Proposed Windermere ASP Bylaw 18815
- 7 Approved Glenridding Ravine NSP Bylaw 18266
- 8 Proposed Glenridding Ravine NSP Bylaw 18816
- 9 Application Summary

WINDERMERE AREA STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 18682

Gross Area		Area (ha) 1,775	% of GDA
Pipeline / Power Line Corridors		9	
Creeks / Ravine Lands (ER)		15	
Major Arterials		97	
Public Upland Areas		6	
Golf Course		12	
Existing Uses - Country Residentia	al	70	
Gross Developable Area		1,566	100.0%
Public Utility		7	0.4%
Parks and Schools		134	8.6%
Circulation		311	19.9%
Transit Centre		1	0.1%
Public Open Space		3	0.2%
Stormwater Management Faciliti	es	86	5.5%
Institutional		3	0.2%
Net Developable Area		1,021	65.2%
Business Employment		70	4.5%
Major Commercial		48	3.1%
Community Commercial		35	2.2%
Mixed-Use Institutional / Resider	ntial	14	0.9%
Mixed-Use Residential /Commerc	cial	5	0.3%
Total Non-Residential		172	11.0%
Total Residential		849	54.2%
		% of Total	
	Units	Units	Population
Low Density	16,031	59.4%	46,412
Medium Density	8,587	31.8%	18,921
High Density	1,897	7.0%	2,427
Large Lot	491	1.8%	1,375
Total Residential	27,006	100.0%	69,135

Density:

⁴⁴ persons per gross hectare

³² units per net residential hectare

WINDERMERE AREA STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 18815

Gross Area		Area (ha) 1,775	% of GDA
Pipeline / Power Line Corridors		9	
Creeks / Ravine Lands (ER)		15	
Major Arterials		97	
Public Upland Areas		6	
Golf Course		12	
Existing Uses - Country Resident	ial	70	
Gross Developable Area		1,566	100.0%
Public Utility		7	0.4%
Parks and Schools		134	8.6%
Circulation		311	19.9%
Transit Centre		1	0.1%
Public Open Space		3	0.2%
Stormwater Management Facilit	ries	86	5.5%
Institutional		7	0.2%
Net Developable Area		1,017	65.8%
Business Employment		70	4.5%
Major Commercial		48	3.1%
Community Commercial		35	2.2%
Mixed-Use Institutional / Reside	ntial	14	0.9%
Mixed-Use Residential /Comme	rcial	5	0.3%
Total Non-Residential		172	11.0%
Total Residential		849	54.2%
		% of Total	
	Units	Units	Population
Low Density	16,150	59.7%	46,412
Medium Density	7,437	27.5%	19,080
High Density	2,966	11.0%	2,194
Large Lot	491	1.8%	1,375
Total Residential	27,044	100.0%	69,061

Density:

³⁹ persons per gross hectare

³² units per net residential hectare

^{*}Includes land potentially releasable from the R.D.A

Glenridding Ravine Neighbourhood Structure Plan Land Use and Population Statistics- Bylaw 18266						
Land Use and Popu	Ilation Stat	tistics- By	law 18266	i		
LAND USE	Area (ha)		% of GA			
Gross Area	197.93					
Environmental Reserve Easement (ER)	0.74					
Public Upland Area (Lands between Urban Development Line and Top-of-Bank)	5.51					
Utility Right-of-Way	1.76					
Existing Jagare Ridge Golf Course	12.39					
Arterial Road Right-of-Way	23.09		and an analysis			
2 2 2 3 3 2	Area (ha)		% of GDA			
Gross Developable Area	154.44		100.0%			
Commercial Community Commercial	6.02		3.9%			
Parkland, Recreation, School, Municipal Reserve*	9.14		5.9%	% of MR		
Urban Village Park	5.14	6.50	3.070	4.21%		
Pocket Parks		1.40		0.91%		
Greenway (MR)		0.15		0.10%		
Top-of-Bank Parks		1.09		0.71%		
Transportation						
Circulation	30.89		20.0%			
Greenway (ROW)	0.14		0.1%			
Transit Centre	0.79		0.5%			
Infrastructure / Servicing						
Stormwater Management Facilities	8.91		5.8%			
Total Non-Residential Area	55.89		36.19%			
Net Residential Area (NRA)	98.55		63.81%			
RESIDENTIAL LAND USE, UNIT COUNT AND POPULATION						
Land Use Low Density Residential (LDR)	Area (ha)	Units/ha	Units	% of NRA	People/Unit	Population
Land Use Low Density Residential (LDR) Single/Semi-Detached Residential	Area (ha) 79.23	Units/ha	Units 1,981	% of NRA 80%	People/Unit	-
Low Density Residential (LDR)	79.23	25	1,981	80%	2.80	5,547
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing	79.23 5.16	25 45	1,981 232	80% 5%	2.80 2.80	5,547 650
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing	79.23 5.16 14.16	25	1,981 232 1,274	80% 5% 14%	2.80	5,547 650 2,293
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing	79.23 5.16	25 45	1,981 232	80% 5%	2.80 2.80	5,547 650
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing	79.23 5.16 14.16	25 45	1,981 232 1,274	80% 5% 14%	2.80 2.80	5,547 650 2,293
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total	79.23 5.16 14.16	25 45	1,981 232 1,274	80% 5% 14%	2.80 2.80 1.80	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha)	79.23 5.16 14.16 98.55	25 45 90	1,981 232 1,274	80% 5% 14%	2.80 2.80 1.80	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing	79.23 5.16 14.16	25 45 90	1,981 232 1,274	80% 5% 14%	2.80 2.80 1.80	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland	79.23 5.16 14.16 98.55	25 45 90	1,981 232 1,274	80% 5% 14%	2.80 2.80 1.80 86 35	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service	79.23 5.16 14.16 98.55	25 45 90	1,981 232 1,274	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service	79.23 5.16 14.16 98.55	25 45 90 43% /	1,981 232 1,274 3,487	80% 5% 14%	2.80 2.80 1.80 86 35	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (pprrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features	79.23 5.16 14.16 98.55	25 45 90 43% /	1,981 232 1,274 3,487	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha)	79.23 5.16 14.16 98.55	25 45 90 43% / Land 0.74	1,981 232 1,274 3,487 Water n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha)	79.23 5.16 14.16 98.55	25 45 90 43% / Land 0.74 n/a	1,981 232 1,274 3,487	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha)	79.23 5.16 14.16 98.55	25 45 90 43% / Land 0.74	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha)	79.23 5.16 14.16 98.55	25 45 90 43% / Land 0.74 n/a n/a	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha)	79.23 5.16 14.16 98.55	25 45 90 43% / Land 0.74 n/a n/a	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary Junior High	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary Junior High Senior High	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Transit Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary Junior High Separate School Board	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary Junior High Separate School Board Elementary	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490
Low Density Residential (LDR) Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Population (%) within 600 m of Commercial Service Presence / Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Public School Board Elementary Junior High Senior High Separate School Board	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 n/a n/a 5.69	1,981 232 1,274 3,487 Water n/a n/a	80% 5% 14%	2.80 2.80 1.80 86 35 81% 100%	5,547 650 2,293 8,490

^{*}As per TOB Policy C542, the area between the TOB roadway and the Urban Development Line shall be deducted from the gross area. Exact areas will be confirmed at the time of subdivision and through legal survey.

***Areas dedicated to Municipal Reserve to be confirmed by legal survey.

Glenridding Ravine Neighbourhood Structure Plan Land Use and Population Statistics - Bylaw 18816

Gross Area	197.93		
Environmental Reserve Easement (ER)	0.74		
Public Upland Area (Lands between Urban Development Line and Top-of-Bank)	5.51		
Utility Right-of-Way	1.76		
Existing Jagare Ridge Golf Course	12.39		
Arterial Road Right-of-Way	23.09		
, and the second se	Area (ha)	% of GDA	
Gross Developable Area	154.44	100.0%	
Commercial			
Community Commercial	6.02	3.9%	
Urban Services	4.04	2.6%	
Parkland, Recreation, School, Municipal Reserve*	9.14	5.9%	% of MR
Urban Village Park		6.50	4.21%
Pocket Parks		1.40	0.91%
Greenway (MR)		0.15	0.10%
Top-of-Bank Parks		1.09	0.71%
Transportation			
Circulation	30.89	20.0%	
Greenway (ROW)	0.14	0.1%	
Transit Centre	0.79	0.5%	
Infrastructure / Servicing			
Stormwater Management Facilities	8.91	5.8%	
Total Non-Residential Area	59.93	38.80%	=
Net Residential Area (NRA)	94.51	61.20%	<u>_</u>

RESIDENTIAL LAND USE, UNIT COUNT AND POPULATION

Land Use	Area (ha)	Units/ha	Units	% of NRA	People/Unit	Population
Low Density Residential (LDR)						
Single/Semi-Detached Residential	77.38	25	1,935	50%	2.80	5,417
Medium Density Residential (MDR)						
Row Housing	4.31	45	194	5%	2.80	543
Low-Rise/Medium Density Housing	9.41	111	1,045	27%	1.80	1,880
Medium Rise / High Density	3.20	225	720	18%	1.50	1,080
Total	94.30		3,893	100.00%		8,920
SUSTAINABILITY MEASURES						

95 41 81% 100% 61%

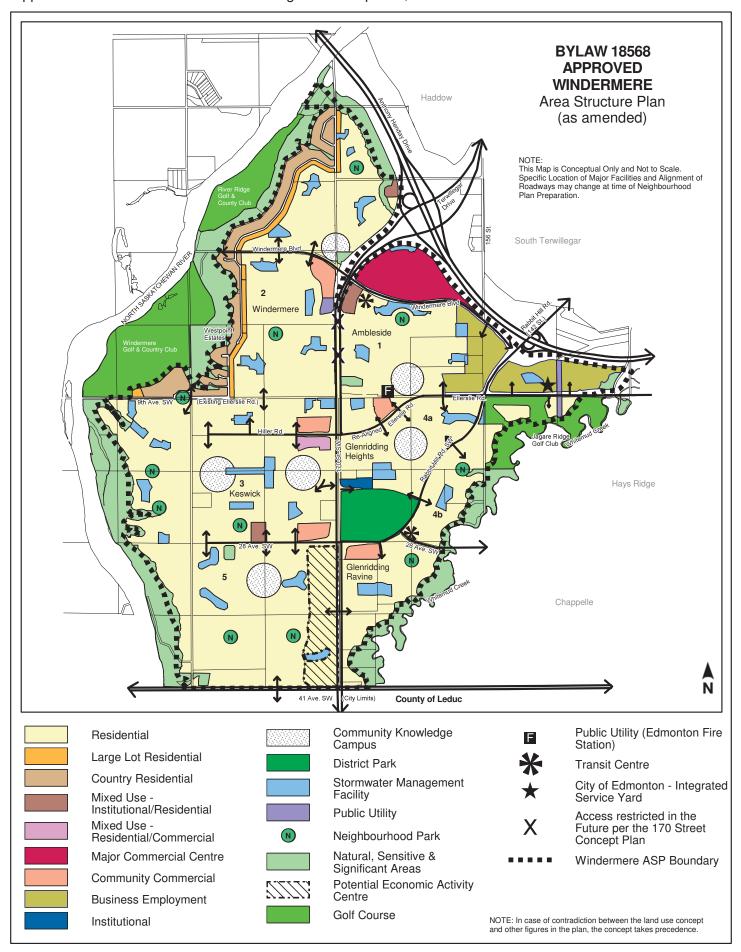
Onit Density (uprima)					
Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing	50%	1	32%	1	18%
Population (%) within 500 m of Parkland					
Population (%) within 400 m of Transit Service					
Population (%) within 600 m of Commercial Service					
Presence / Loss of Natural Area Features			Land		Water
Protected as Environmental Reserve (ha)			0.74		n/a
Conserved as Naturalized Municipal Reserve (ha)			n/a		n/a
Protected through other means (ha)			n/a		n/a
Lost to Development (ha)			5.69		n/a

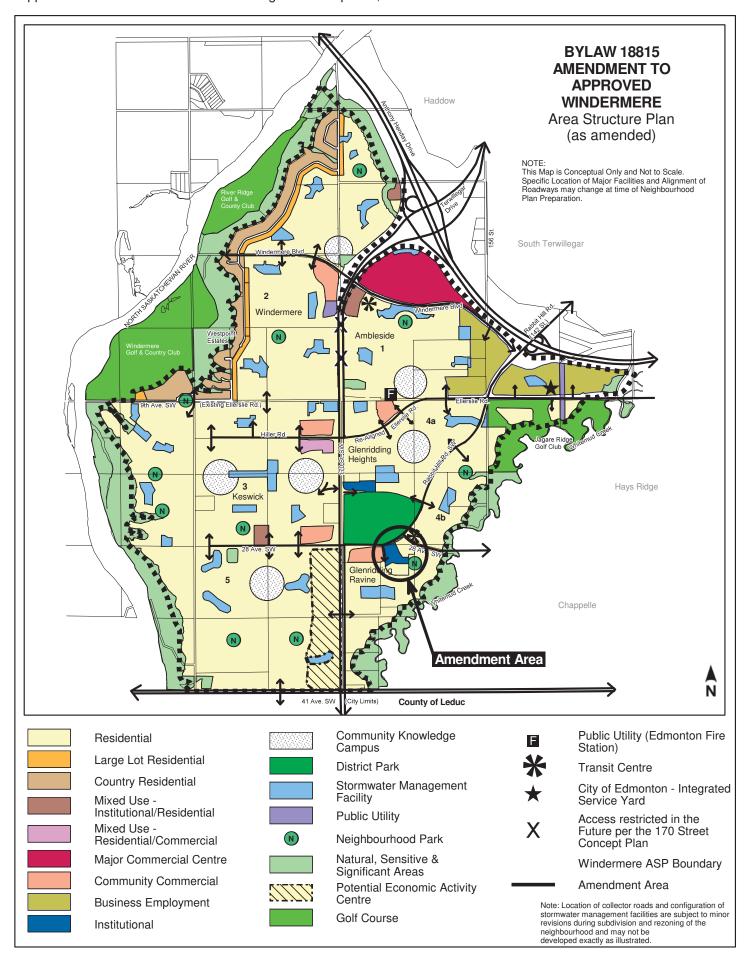
	618
309	
154	
154	
	309
154	
77	
77	
	927
	154 154 154 77

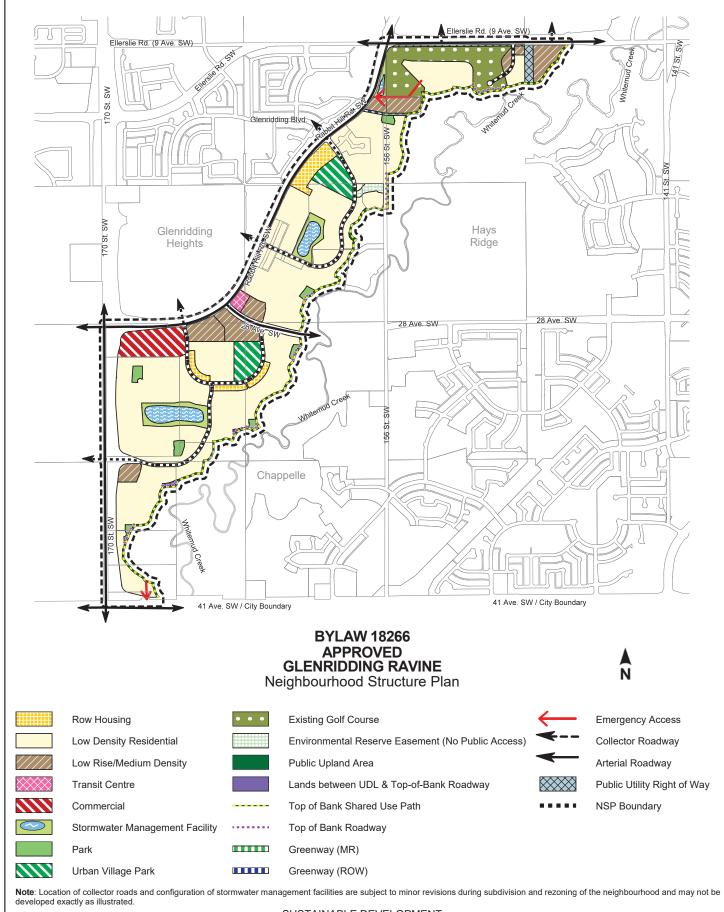
^{*}As per TOB Policy C542, the area between the TOB roadway and the Urban Development Line shall be deducted from the gross area. Exact areas will be confirmed at the time of subdivision and through legal

Population Density (ppnrha)

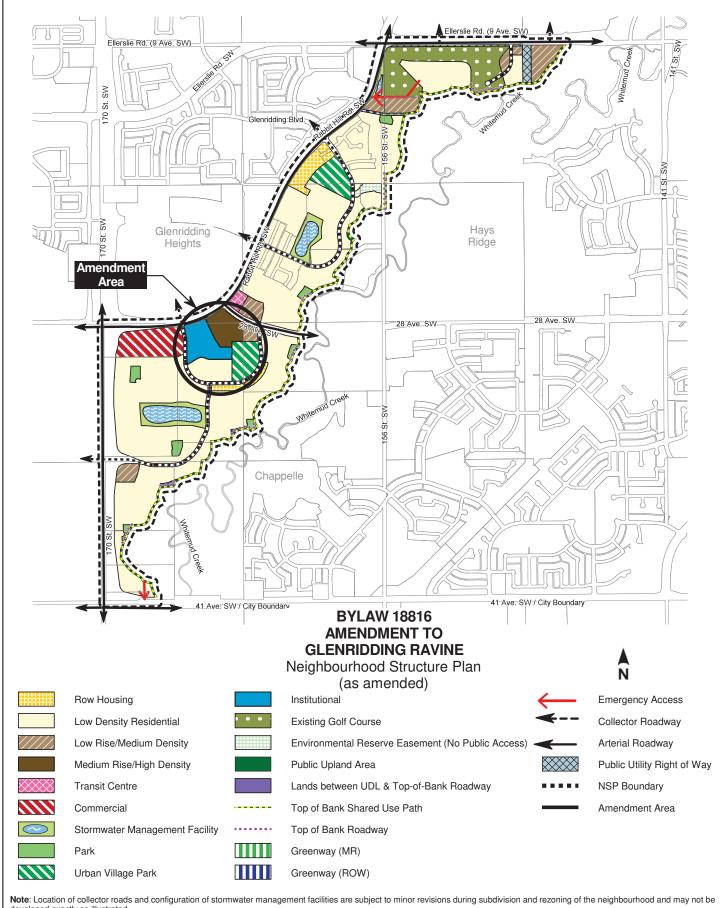
^{***}Areas dedicated to Municipal Reserve to be confirmed by legal survey.







SUSTAINABLE DEVELOPMENT



developed exactly as illustrated.

APPLICATION SUMMARY

INFORMATION

Application Type:	Plan Amendment, Rezoning
Bylaw(s)/Charter Bylaw(s):	Bylaw 18816, Bylaw 18815, Charter Bylaw 18817
Date of Application Acceptance	August 30, 2018
Location:	South of Ellerslie Road SW and East of 170 Street SW
Address(es):	2503 - 170 Street SW, 2531 - 170 Street SW
Legal Description(s):	Portions of SW-22-51-25-4 and NW-15-51-25-4
Site Area:	Approximately 13.23 ha
Neighbourhood:	Glenridding Ravine
Notified Community Organization(s):	Greater Windermere Community League, Heritage Point
	Community League
Applicant:	Stantec

PLANNING FRAMEWORK

Current Zone(s) and Overlay(s):	(AG) Agricultural Zone
Proposed Zone(s) and Overlay(s):	(RPL) Residential Planned Lot Zone, (RLD) Residential Low
· · · · · · · · · · · · · · · · · · ·	Density Zone, (RMD) Residential Mixed Dwelling Zone,
	(RA8) Medium Rise Apartment Zone Zone, (US) Urban
	Services Zone, (AP) Public Parks Zone
Plan(s) in Effect:	Glenridding Ravine Neighbourhood Structure Plan,
	Windermere Area Structure Plan

Brandon Langille Tim Ford

Written By: Approved By: Branch:

City Planning
Planning Coordination Section: