

# PLAN AMENDMENT AND REZONING APPLICATION

# **GLENRIDDING RAVINE**

1106 156 Street SW

**1821 Rabbit Hill Road SW** 

1920 156 Street SW

To allow for row housing with a maximum height of 14 m (approximately 4 storeys).



# RECOMMENDATION AND JUSTIFICATION

City Planning is in SUPPORT of this application because it:

- allows for greater housing density adjacent to a future public park and transit route;
- increases housing diversity in a neighbourhood designated primarily for single and semi-detached housing; and
- is compatible with surrounding planned and existing land uses.

## THE APPLICATION

The purpose of the proposed bylaws is to allow for a unique row housing product with a maximum height of 14 m (approximately 4 storeys). There are two components to this application:

1. BYLAW 18266 to amend the Glenridding Ravine Neighbourhood Structure Plan (NSP) proposes to redesignate approximately 3 ha of land from Low Density Residential to Row Housing. An administrative update is also proposed to include a greenway on the bylaw map which had been omitted by error when the plan was first adopted.

The proposed amendment will maintain the NSP's existing residential density of 35 units per net residential hectare, meeting the requirements of the Edmonton Metropolitan Region Board's 2017 Growth Plan. A summary of text revisions to the NSP are provided below:

- Administrative update to include the date the plan was adopted (Section 1.2).
- Administrative update to simplify Section 3.2.6 Residential by removing reference to statistical information, maximum heights and residential zones. Removing these references will allow the plan to stay relevant and flexible as the Zoning Bylaw evolves.
- Currently, the NSP requires that row housing have lane access. A text revision is proposed to allow the subject site develop with front drive access.
- 2. Charter BYLAW 18425 proposes to amend the Zoning Bylaw from (AG) Agricultural Zone to (DC2) Site Specific Development Control Provision to allow for the development of row housing with front-attached, drive-under garages and a maximum height of 14 m (approximately 4 storeys). As shown on the proposed DC2 Site Plan, homes will front onto a local road and will not have access to Rabbit Hill Road SW. A comparison of the proposed DC2 Zone and existing standard zones is provided in the table below:

	Proposed DC2 Zone	(RF5) Row Housing Zone	(UCRH) Urban Character Row Housing Zone
Maximum Height	14 m	10 m	12 m
Front Driveway Maximum Widths	Single car garage: 3.1 m Double car garage: 5.2 m	Single car garage: 4.3 m Double car garage: 7.4 m	Single car garage: 3.1 m Double car garage: 5.2 m
Side Setback abutting a Zone with Single Detached Housing as permitted use	1.2 m + a 1.8 m Stepback for portion of building above 10 m	1.2 m	3.0 m or 1.2 m + a 1.8 m Stepback for portion of building above 10 m

# **SITE AND SURROUNDING AREA**

The application area is located east of Rabbit Hill Road SW and south of Ellerslie Road SW in the Glenridding Ravine neighbourhood. With the exception of Rabbit Hill Road SW, land surrounding the application area is undeveloped and is planned for low density residential uses and a public park.



AERIAL VIEW OF APPLICATION AREA

	EXISTING ZONING	CURRENT USE
SUBJECT SITE	(AG) Agricultural Zone	Vacant land
CONTEXT		
North	(RSL) Residential Small Lot Zone	Vacant land
East	(AP) Public Parks Zone and (AG)	Vacant land
	Agricultural Zone	
South	(DC1) Direct Development Control	Vacant land
	Provision (for single detached housing)	
West	Across Rabbit Hill Road SW land is zoned	Single Detached Homes
	(RSL) Residential Small Lot Zone	

# **PLANNING ANALYSIS**

The proposed amendment conforms with the Windermere Area Structure Plan which designates the site for residential uses. It aligns with the goals and objectives of the Glenridding Ravine Neighbourhood Structure Plan by encouraging a variety of housing forms, efficient use of land and placement of row housing near major roadways and public transit.

Currently, Glenridding Ravine is planned for 83% single and semi-detached housing and 2% row housing. The proposed plan amendment will increase housing choice and diversity in the neighbourhood by raising the percentage of row housing to 5% and decreasing the percentage of single and semi-detached housing to 80%.

The proposed row housing development is located adjacent to major roads and a public park, providing future residents with access to transit and public amenities. The proposed DC2 Zone provides adequate height transitioning to low density residential development by requiring appropriate building setbacks and stepbacks.

## **TECHNICAL REVIEW**

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

Transportation advised that, with future development, traffic signals will be required at the intersection of Rabbit Hill Road SW and Glenridding Boulevard SW. Direct access to Rabbit Hill Road SW from the proposed development will not be permitted.

#### **PUBLIC ENGAGEMENT**

ADVANCE NOTICE (Plan Amendment)	Number of recipients: 86
September 11, 2017	No responses received
DC2 CONSULTATION (Applicant)	Number of recipients: 85
October 20, 2017	<ul> <li>Number of responses with concerns: 2</li> </ul>
	<ul> <li>Number of responses with concerns</li> </ul>
	forwarded to Planning Coordination from
	the Councillor's office: 1
ADVANCE NOTICE (Rezoning)	Number of recipients: 80
February 2, 2018	<ul> <li>Number of responses with concerns: 1</li> </ul>
PUBLIC MEETING	Not held
WEBPAGE	edmonton.ca/glenridding

Resident concerns regarding the proposed development included the following:

- The proposed height will negatively impact the views and privacy of homes west of Rabbit Hill Road
- The development will be an eyesore

- Increased traffic and less on-street parking
- Lower property values
- Did not expect row housing to develop in that location when they purchased their home

In response to the concerns, Planning Coordination stated the following:

- Privacy concerns of homes across Rabbit Hill Road are mitigated by a separation distance of approximately 50 m (including the arterial road and required building setbacks).
- On-site parking requirements of the Zoning Bylaw will be reviewed at the Development Permit stage.
- Property values are impacted by multiple factors and are not considered in the planning review process.

# **CONCLUSION**

City Planning recommends that City Council APPROVE this application.

## **APPENDICES**

- 1 Approved NSP Land Use and Population Statistics Bylaw 17798
- 2 Proposed NSP Land Use and Population Statistics Bylaw 18266
- 3 Approved NSP Bylaw 17798
- 4 Proposed NSP Bylaw 18266
- 5 Application Summary

Table 5 - Land Use & Population Statistics

Neighbourhood   Structure   Plan   Approved Land Use and Population   Statistics   Structure   Plan   Approved Land Use and Population   Statistics   Structure   Plan   Structure   Plan   Structure   Plan   Structure   Plan   Structure   Plan   Structure   Plan   P
LAND USE
Privito mental Reserve Easement (ER)
Gross Developable Area         197.93         Control (Lands between Urban Development Line and Top-of-Bank) 5.51         1.76         Control (Lands between Urban Development Line and Top-of-Bank) 5.51         1.76         Control (Lands between Urban Development Line and Top-of-Bank) 5.51         1.76         Control (Lands between Urban Development Line and Top-of-Bank) 5.51         1.76         Control (Lands
Public Upland Area (Lands between Urban Development Line and Top-of-Bank) Right-of-Way         5.51 (1.76)           Existing Jagare Ridge Golf Course         12.39 (2.30)           Arterial Road Right-of-Way         23.09           Gross Developable Area         154.44 (100.0%)           Commercial Community Commercial         6.02         3.9% of MR           Parkland, Recreation, School, Municipal Reserve*         9.14 (5.50)         5.9% of MR           Pocket Parks         6.50 (5.50)         4.21% (5.9%)         9.1% (5.9%)           Pocket Parks         1.40 (5.9%)         9.1%
Dulily Right-of-Way   1.76   Existing Jagare Ridge Golf Course   12.39   Attenial Road Right-of-Way   23.09
Existing Jagare Ridge Golf Course
Arterial Road Right-of-Way         Area (ha) Area (ha) (hard)         % of GDA (hard)         % of MR (hard)         % of
Area (ha)
Consider   Commercial   Community Communi
Community Commercial Community Commu
Community Commercial   Community Comm
Parkland, Recreation, School, Municipal Reserve*   9.14   5.9%   1.42
Urban Village Park   6.50
Pocket Parks
Creenway (MR)
Top-of-Bank Parks   1.09
Transportation
Circulation         30.89 Greenway (ROW)         20.0% On the control of the control
Commonway (ROW)   Commonwed
Transit Centre         0.79         0.5%           Infrastructure / Servicing Stormwater Management Facilities         8.91         5.8%           Total Non-Residential Area (NRA)         55.89         36.19%           Net Residential Area (NRA)         98.55         63.81%           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         82.27         25         2,057         60%         2.80         5,759           Medium Density Residential (MDR) Row Housing         2.12         45         95         3%         2.80         267           Low-Rise/Medium Density Housing         14.16         90         1,274         37%         1.80         2,294           Total         98.55         3,427         100.00%         8,320
Net Residential Area (NRA)   S.89
Stormwater Management Facilities   8.91   5.8%
Total Non-Residential Area   S5.89   36.19%   Net Residential Area (NRA)   98.55   63.81%
RESIDENTIAL LAND USE, UNIT COUNT AND POPULATION   Land Use
Land Use         Area (ha)         Units/ha         Units         % of NRA         People/Unit         Population           Low Density Residential (LDR)         82.27         25         2,057         60%         2.80         5,759           Medium Density Residential (MDR)         2.12         45         95         3%         2.80         267           Row Housing         2.12         45         9         1,274         37%         1.80         2,294           Total         98.55         3,427         100.00%         8,320
Low Density Residential (LDR)         Single/Semi-Detached Residential       82.27       25       2,057       60%       2.80       5,759         Medium Density Residential (MDR)       2.12       45       95       3%       2.80       267         Low-Rise/Medium Density Housing       14.16       90       1,274       37%       1.80       2,294         Total       98.55       3,427       100.00%       8,320
Single/Semi-Detached Residential         82.27         25         2,057         60%         2.80         5,759           Medium Density Residential (MDR)         2.12         45         95         3%         2.80         267           Low-Rise/Medium Density Housing         14.16         90         1,274         37%         1.80         2,294           Total         98.55         3,427         100.00%         8,320
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Total 98.55 3,427 100.00% 8,320
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SUSTAINABILITY MEASURES
Population Density (ppnrha) 84
Unit Density (upnrha) 35
Single/Semi-Detached // Rowhousing, Low Rise/Medium Density Housing 60% / 40% /
Population (%) within 500 m of Parkland 81%
Population (%) within 400 m of Transit Service 100%
Population (%) within 600 m of Commercial Service 61%
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  n/a
Protected through other means (ha)  n/a  n/a  n/a  n/a
Lost to Development (ha) 5.69 n/a
STUDENT GENERATION STATISTICS
STUDENT GENERATION STATISTICS Public School Board 618
STUDENT GENERATION STATISTICS Public School Board 618 Elementary 309
STUDENT GENERATION STATISTICS Public School Board 618 Elementary 309 Junior High 154
STUDENT GENERATION STATISTICS Public School Board 618 Elementary 309 Junior High 154
STUDENT GENERATION STATISTICS           Public School Board         618           Elementary         309           Junior High         154           Senior High         154
STUDENT GENERATION STATISTICS           Public School Board         618           Elementary         309           Junior High         154           Senior High         154           Separate School Board         309           Elementary         154           Junior High         77
STUDENT GENERATION STATISTICS           Public School Board         618           Elementary         309           Junior High         154           Senior High         154           Separate School Board         309           Elementary         154

<sup>\*\*\*</sup>Areas dedicated to Municipal Reserve to be confirmed by legal survey.

\*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

Table 5 - Land Use & Population Statistics

Glenridding Neighbourhood S	Structure F		tylaw 400c	a		
Proposed Land Use and Popu	nation Sta	tistics - E	yiaw 1026	0		
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					
	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	0.50	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	30.89		20.0%			
Circulation						
Greenway (ROW)	0.14 0.79		0.1% 0.5%			
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%			
Land Use	Area (ba)					
Low Density Residential (LDR)	Area (ha)	Units/ha	Units	% of NRA	People/Unit	Population
Low Density Residential (LDR) Single/Semi-Detached Residential	79.23	Units/ha		% of NRA 80%		
Single/Semi-Detached Residential			<b>Units</b> 1,981		People/Unit 2.80	Population 5,547
Single/Semi-Detached Residential Medium Density Residential (MDR)	79.23	25	1,981 232	80%	2.80	5,547 650
Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing	79.23 5.16	25 45	1,981	80% 5%	2.80	5,547 650
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	5,547 650 2,293
Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES	79.23 5.16 14.16	25 45	1,981 232 1,274	80% 5% 14%	2.80	5,547 650 2,293
Single/Semi-Detached Residential Medium Density Residential (MDR) Row Housing Low-Rise/Medium Density Housing Total SUSTAINABILITY MEASURES Population Density (ppnrha)	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
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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 500 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 Elementary	79.23 5.16 14.16 98.55 57% /	25 45 90 43% / Land 0.74 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

<sup>\*\*\*</sup>Areas dedicated to Municipal Reserve to be confirmed by legal survey.

LDA17-0458 and LDA17-0706 | Glenridding Ravine | June 11, Ellerslie Rd. (9 Ave. SW) 170 St. SW Slenridding Blvd. Hays Glenridding Ridge Heights 28 Ave. SW 28 Ave. SW Chappelle 41 Ave. SW / City Boundary 41 Ave. SW / City Boundary **BYLAW 17798** APPROVED GLENRIDDING RAVINE Neighbourhood Structure Plan Low Density Residential **Existing Golf Course Emergency Access Environmental Reserve Easement Row Housing** Collector Roadway (No Public Access) Low Rise/Medium Density Arterial Roadway Public Upland Area **Transit Centre** Public Utility Right-of-Way Lands between UDL & Top-of-Bank Commercial **NSP Boundary** Roadway Stormwater Management Facility Top-of-Bank Shared Use Path Park Top-of-Bank Roadway Urban Village Park Greenway

**Note**: Location of collector roads and configuration of stormwater management facilities are subject to minor revisions during subdivision and rezoning of the neighbourhood and may not be developed exactly as illustrated.

Low Density Residential

Row Housing
Low Rise/Medium Density
Transit Centre
Commercial
Stormwater Management Facility
Park

Existing Golf Course
Cour

**Note**: Location of collector roads and configuration of stormwater management facilities are subject to minor revisions during subdivision and rezoning of the neighbourhood and may not be developed exactly as illustrated.

Greenway (MR)

Urban Village Park

# **APPLICATION SUMMARY**

# **INFORMATION**

Application Type:	Plan Amendment and Rezoning
Bylaw:	18266 and 18425
Location:	East of Rabbit Hill Road SW and south of Ellerslie Road SW
Address:	1106 – 156 Street SW, 1821 – Rabbit Hill Road SW, 1920 – 156 Street SW
Legal Descriptions:	A portion of NE-22-51-25-4, a portion of Lot 1, Block D, Plan 1620360, a portion of Block C, Plan 8922649
Site Area:	3.04 ha
Neighbourhood:	Glenridding Ravine
Ward - Councillor:	9 – Tim Cartmell
Notified Community Organization:	Greater Windermere Community League and Heritage Point Community League
Applicant:	Stantec Consulting Ltd.

# **PLANNING FRAMEWORK**

Current Zones:	(AG) Agricultural Zone
Proposed Zones:	(DC2) Site Specific Development Control Provision
Plans in Effect:	Glenridding Ravine Neighbourhood Structure Plan,
	Windermere Area Structure Plan
Historic Status:	None

Written By: Michelle Neilson

Approved By: Tim Ford Branch: City Planning

Section: Planning Coordination