Bylaw 19384

A Bylaw to amend Bylaw 15902, Being the Hays Ridge Neighbourhood Area Structure Plan

WHEREAS pursuant to the authority granted to it by the Municipal Government Act, on April 16, 2012, the Municipal Council of the City of Edmonton passed Bylaw 15902, being the Hays Ridge Neighbourhood Area Structure Plan; and

WHEREAS Council found it desirable to amend the Hays Ridge Neighbourhood Area Structure Plan through the passage of Bylaw 18568; and

WHEREAS an application was received by Administration to amend the Hays Ridge Neighbourhood Area Structure Plan; and

WHEREAS Council considers it desirable to amend the Hays Ridge Neighbourhood Area Structure Plan;

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 as follows:

- 1. The Hays Ridge Neighbourhood Area Structure Plan is hereby amended by:
 - a. deleting the second paragraph in the "Rationale" below Objective 3.4.6.2. and replacing it with the following:
 - "Two high density residential developments are planned next to the commercial site in the south east corner of the neighbourhood next to the 28 Avenue SW entrance. These sites have the potential to accommodate high-density apartment housing, including lifestyle housing or senior's housing with assisted living facilities. This location would take advantage of accessible transit facilities and convenient access to the commercial site."
 - b. deleting the text under Implementation for 3.4.6.3 and replacing it with the following:

"The density defined in Table 3 - Proposed Land Use Concept and Population Statistics is about 39 units per net residential hectare"

c. deleting the land use and population statistics entitled "Hays Ridge NASP Table 3 –
 Proposed Land Use Concept and Population Statistics" and replacing it with:

HAYS RIDGE NASP TABLE 3 – PROPOSED LAND USE CONCEPT AND POPULATION STATISTICS BYLAW 19384

BYLAW 19384				Are	a (ha) %	of GA	% c	f GDA
GROSS AREA			·········	190	3.55 1	00.0%		
Environmental Reserve				14.		2%		
Potential ER (To be confirmed by studies)				23.	91 1	2.2%		
Golf Course below Top-of-Bank				22.	D5 1	1.2%		
Lands between Top-of-Bank and Urban Development Lin	ne			3.5	3 1	.8%		
Lands between Urban Development Line and Top-of-Bar				0.8	1 0	.04%		
Utility RW	•			4.6	0 2	.3%		
Arterial Road R/W				7.4	0 3	.8%		
GROSS DEVELOPABLE AREA					118.12		100.0%	
Golf Holes #8, 9-14, 15, 16, 17, 18 (including Private Po	(abno				21.70		18.4%	
Parkland, Recreation, School (Municipal Reserve)								
School/Park Site					7.35		6.2%	- 8,8%
Pocket Parks					3.05		2.6%	1
Community Commercial					5.12		4.3%	
Transportation								
Circulation ²					16.2		13.7%	
Infrastructure/Servicing								
Stormwater Management Facilities (Public)					2.39		2.0%	
TOTAL Non-Residential Area					55.81		47.2%	
Net Residential Area (NRA)					62.31		52.8%	
RESIDENTIAL LAND USE, DWELLING UNIT C		POPULAT Units/ha	ION Units	% of Total	People/Unit	Ponti	lation	% of NRA
Low Density Residential (LDR)	Area(ha)	Unitsina	Offics	/6 01 TOTAL	1 copie/orni	гора	1411011	70 51 11117
	49.69	25	1242	51.3%	2.6	1	3478	79.79
Single/Semi-Detached	45.05	20	1242	31,374		•	01.0	
Medium Density Residential (MDR)	8.21	45	369	15.3%	2.2	,	813	13.29
Row Housina Low-Rise/Medium Density Units	1.35	90	122	5.0%	1.8		219	2.29
High Density Residential (HDR)	1.00		****	0.070	***			
Medium to High Rise Units	3.06	225	689	28.4%	1.5	i	1033	4.9
Total Residential	62.31		2,422				5,543	100.0%
And the second s								
SUSTAINABILITY MEASURES								
Population Density (ppnrha)						84.		
Unit Density (upnrha)						35.	.3	
[Single/Semi-Detached] / [Row Housing; Low-Rise/Medi	ium Density U	nits;				56.5% //	43.5%	
Medium to High Rise Units] Units Ratio	•							
Population (%) within 500m of Parkland					100%			
Population (%) within 400m of Transit Service					100%			
					50%			
Population (%) within 600m of Commercial Service					Land		Water	
Presence/Loss of Natural Area Features				-			y votes	
					63.66			
Protected as Environmental Reserve (ha)					n/a		n/a	
Protected as Environmental Reserve (na) Conserved as Naturalized Municipal Reserv	e (ha)				n/a		n/a	
	e (ha)				****			
Conserved as Naturalized Municipal Reserv	e (ha)				n/a		n/a	
Conserved as Naturelized Municipal Reserv Protected through other means (ha) Lost to Development	e (ha)		1 Areas ded	icated to Muni	n/a	s to be c		by legal
Conserved as Naturelized Municipal Reserv Protected through other means (ha) Lost to Development	e (ha)	437	¹ Areas ded survey	icated to Muni	n/a	s to be c		by legal
Conserved as Naturelized Municipal Reserv Protected through other means (ha) Lost to Development STUDENT GENERATION Public School Board	e (ha)	437	survey		n/a cipal Reserve		onfirmed	
Conserved as Naturelized Municipal Reserv Protected through other means (ha) Lost to Development STUDENT GENERATION Public School Board Elementary 236	e (ha)	437	survey 'includes al	l collector road	n/a cipal Reserve		onfirmed	
Conserved as Naturalized Municipal Reserved Protected through other means (ha) Lost to Development STUDENT GENERATION Public School Board Elementary 236 Junior High 118	e (ha)	437	survey 'includes al		n/a cipal Reserve		onfirmed	
Conserved as Naturalized Municipal Reserved protected through other means (ha) Lost to Development STUDENT GENERATION Public School Board Elementary 236	e (ha)	437	survey 'includes al	l collector road	n/a cipal Reserve		onfirmed	

673

Elementary 118
Junior High 59
Senior High 59

Total Student Population

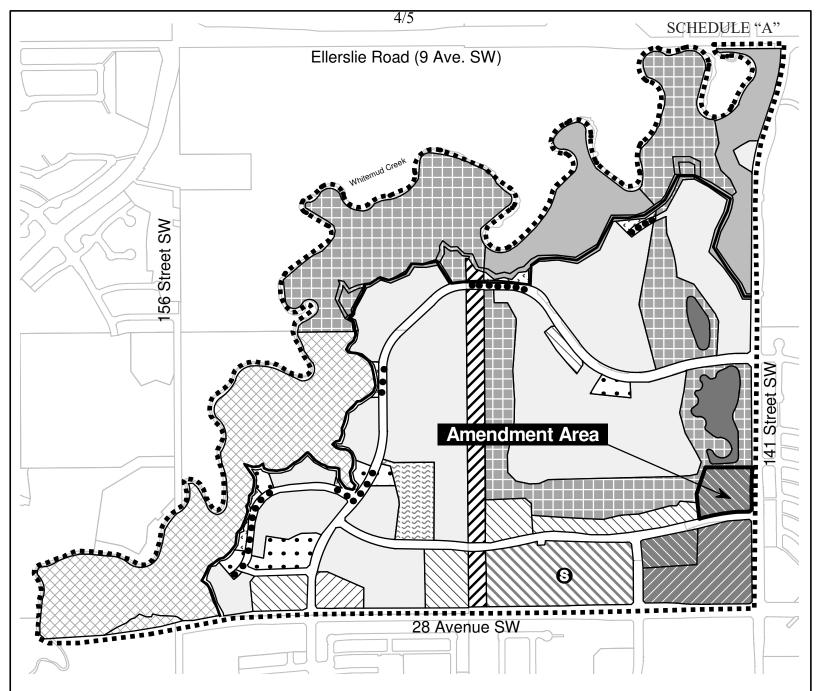
- d. adding the map entitled "Bylaw 19384 Amendment to Hays Ridge Neighbourhood Area Structure Plan" and attached hereto as Schedule "A" before the Table of Contents
- e. deleting the map entitled "Figure 10 Hays Ridge Neighbourhood Area Structure Plan Land Use Concept" and replacing it with the Map entitled "Bylaw 19384 Amendment to Hays Ridge Neighbourhood Area Structure Plan Figure 10 Land Use Concept" and attached hereto as Schedule "B"

READ a first time this	3rd	day of	November	, A.D. 2020;
READ a second time this	3rd	day of	November	, A.D. 2020;
READ a third time this	8th	day of	February	, A.D. 2021;
SIGNED and PASSED this	8th	day of	February	, A.D. 2021.

THE CITY OF EDMONTON

MAYOR

CITY CLERK





BYLAW 19384 AMENDMENT TO HAYS RIDGE

Neighbourhood Area Structure Plan

Existing Golf Course Single/Semi Detached Potential Environmental Reserve **Row Housing** Low Rise/Medium Density Units (Further Study Required to Determine Top of Bank) High Density Residential Pipeline Right of Way Commercial School/Park Site Public Upland Area Park Top of Bank Roadway/Park Top of Bank Walkway **Environmental Reserve** Boundary of N.A.S.P. Stormwater Management Facility Amendment Area Private Stormwater Management Facility

