Bylaw 20098

A Bylaw to amend Bylaw 16497 being the Cavanagh Neighbourhood Area Structure Plan

WHEREAS pursuant to the authority granted to it by the <u>Municipal Government Act</u>, on July 15, 2013, the Municipal Council of the City of Edmonton passed Bylaw 16497, the Cavanagh Neighbourhood Area Structure Plan;

WHEREAS Council found it desirable to amend the Cavanagh Neighbourhood Area Structure Plan through the passage of Bylaws 16617, 18500, 19478, and 19697; and

WHEREAS an application was received by Administration to amend the Cavanagh 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 assembled enacts as follows:

- 1. That Bylaw 16497, the Cavanagh Neighbourhood Area Structure Plan is hereby amended by:
 - a. deleting the map entitled "Bylaw 19697 Amendment to Cavanagh Neighbourhood Area Structure Plan" and replacing it with "Bylaw 20098 Amendment to Cavanagh Neighbourhood Area Structure Plan", attached as Schedule "A" and forming part of this bylaw;
 - deleting the statistics entitled "Cavanagh Neighbourhood Area Structure Plan Land Use and Population Statistics Bylaw 19697" and replacing it with "Cavanagh Neighbourhood Area Structure Plan Land Use and Population Statistics Bylaw 20098", attached hereto as Schedule "B" and forming part of this bylaw; and

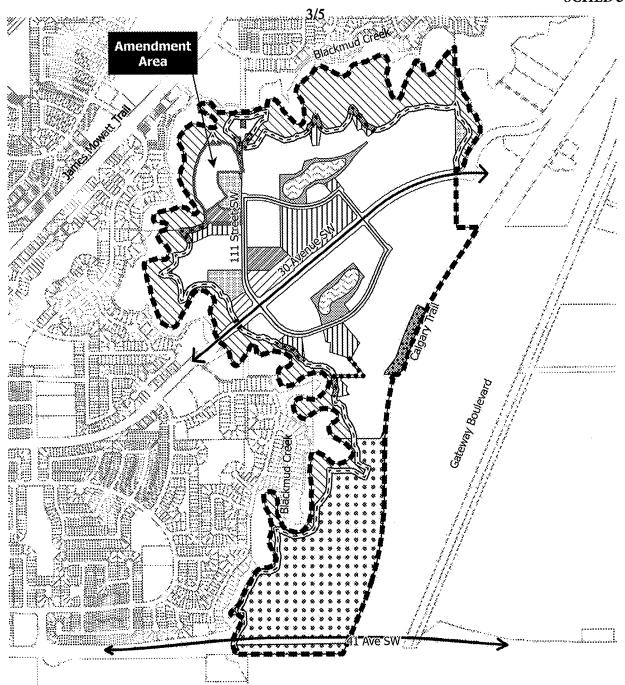
c. deleting the map entitled "Figure 7 Land Use Concept" and replacing it with "Figure 7 Land Use Concept", attached hereto as Schedule "C" and forming part of this bylaw.

READ a first time this	4th day of October	, A. D. 2022;
READ a second time this	4th day of October	, A. D. 2022;
READ a third time this	4th day of October	, A. D. 2022;
SIGNED and PASSED this	4th day of October	, A. D. 2022.

THE CITY OF EDMONTON

MAYOR

A/ CITY CLERK



BYLAW 20098 AMENDMENT TO CAVANAGH

Neighbourhood Area Structure Plan

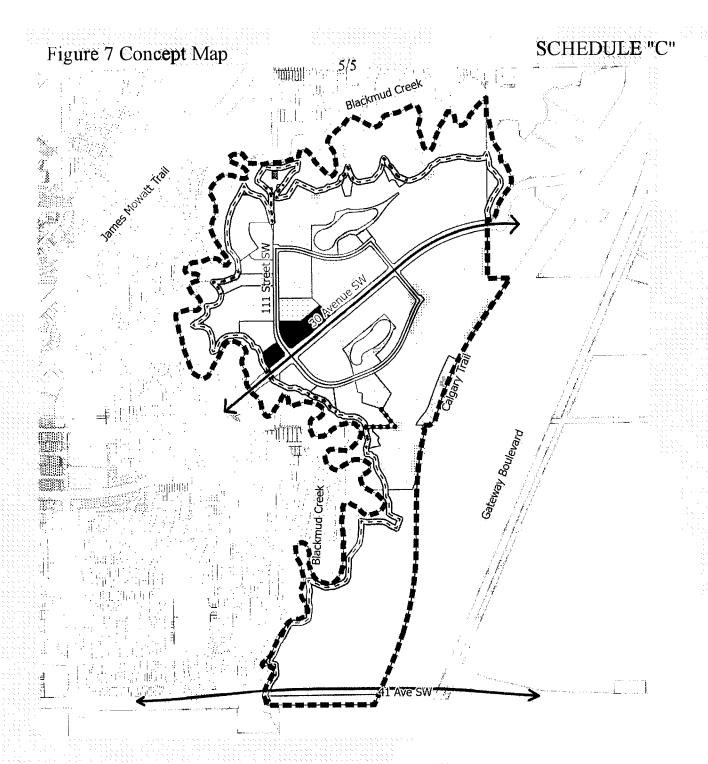
g	. A	5 6 8 d	Carramanah Landa		Collector Roadway
	Amendment Area	فعمه	Government Lands		Collector Roadway
	Low Density Residential		Stormwater Management Facility		Arterial Roadway
	Medium Density Residential		Park	** ** **	NASP Boundary
	High Density Residential	$Z\!Z\!Z$	Environmental Reserve	1000000000	Top of Bank Roadway
	Row Housing		Walkway	EEE	Top of Bank Walkway
777	Neighbourhood Commercial		Greenway		

CAVANAGH NEIGHBOURHOOD AREA STRUCTURE PLAN LAND USE AND POPULATION STATISTICS 4/5 BYLAW 20098

	Area (ha) 9	% of GA					
GROSS AREA	147.44	100.00%			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******************************	***************************************
Environmental Reserve			******************	*************************			****************
Black Mud Creek	24.46						
Public Uplands (ER)	5.37						
• • • •	4.24						
Arterial Road Right-of-Way	26.09						
Provicial / City of Edmonton Lands	60.16						
Subtotal	**********************						
GROSS DEVELOPABLE AREA	87.28						
Parks and Open Space **	8.24	9.4%					
School (S K-6)	4.44						
Pocket Parks	3.00						
Greenway	0.23						
Top of Bank Parks	0.57						
Neighbourhood Commercial	1.94	2.2%					
Transportation							
Circulation	13.33	15.3%					
Infrastructure & Servicing							
Stormwater Management Facilities	5.06	5.8%					
TOTAL Non-Residential Area	28.57	32.7%	***************************************	~			
Net Residential Area (NRA)	58.71	67.3%					
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	Area (ha)	Units/ha.	Units	% of Total	People/	Population	%of NRA
				2201	Units	0.740	00.40/
Single/Semi-Detached	53.09	25	1,327	63%	2.8	3,716	90.4%
Rowhousing	1.22	45	55	3%	2.8	154	2.1%
Low-rise/Multi/Medium Rise Units	2.55	90	230	11%	1.8	413	4.3%
High Density Housing Existing	1.13	225	254	12%	1.5	381	1.9%
*High Density Housing	0.72	342	246	12%	1.5	369	1.2%
riigii Density riousing							
	58.71	*****************************	2,112	100%		5,034	100%
Total Residential	***************************************		2,112	100%		5,034	100%
Total Residential Sustainable Measures	***************************************		2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86	***************************************		2,112	100%	***************************************	5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36	58.71	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density	58.71 Unit Ration	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10	58.71 Unit Ration 0%	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service	58.71 Unit Ration 0% e = 99%	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial =	58.71 Unit Ration 0% e = 99% 96%	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3	58.71 Unit Ration 0% e = 99% 96%	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) =3 Student Generation	58.71 Unit Ration 0% e = 99% 96%	90%/10%	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3 Student Generation Public School Board	58.71 Unit Ration 0% e = 99% 96%		2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Servic Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) =3 Student Generation Public School Board Elementary	58.71 Unit Ration 0% e = 99% 96% 0		2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) =3 Student Generation Public School Board Elementary Junior High	58.71 Unit Ration 0% e = 99% 96% 0 175 87		2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3 Student Generation Public School Board Elementary Junior High Senior High	58.71 Unit Ration 0% e = 99% 96% 0	349	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3 Student Generation Public School Board Elementary Junior High Senior High Separate School Board	58.71 Unit Ration 0% e = 99% 96% 0 175 87 87		2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3 Student Generation Public School Board Elementary Junior High Separate School Board Elementary	58.71 Unit Ration 0% e = 99% 96% 0 175 87 87	349	2,112	100%		5,034	100%
Total Residential Sustainable Measures Population Density (ppnha) = 86 Unit Density (upnha) = 36 Low Density / Medium/Medium-High Density Population (%) within 500m of Parkland = 10 Population (%) within 400m of Transit Service Population (%) within 600m of Commercial = Protected as Environmental Reserve (ha.) = 3 Student Generation Public School Board Elementary Junior High Senior High Separate School Board	58.71 Unit Ration 0% e = 99% 96% 0 175 87 87	349	2,112	100%		5,034	100%

For Public School student generation is based on GDA x 2 for Elementary and Junior/Senior High School. For Separate School student generation is based on 1x for elementary and 0.5 for junior/senior High.

^{*}Numbers based on antisipated built form



CAVANAGH Neighbourhood Area Structure Plan

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Low Density Residential		Stormwater Ma	nagement Fac	ility Inner		Collector Roadway
Medium Density Residential		Stormwater Ma	nagement Fac	ility Outer		Arterial Roadway
High Density Residential		Park				NASP Boundary
Row Housing	· [manual	Environmental	Reserve			Top of Bank Roadway
Neighbourhood Commercial		Walkway			- -	Top of Bank Walkway
Government Lands	••••	.Greenway				