Bylaw 19606

A Bylaw to amend Bylaw 16353, being the Horse Hill Area Structure Plan by amending the Marquis Neighbourhood Structure Plan

WHEREAS pursuant to the authority granted to it by the Municipal Government Act, on May 22, 2013, the Municipal Council of the City of Edmonton passed Bylaw 16353, being the Horse Hill Area Structure Plan; and

WHEREAS Council considers it desirable to amend the Marquis Neighbourhood 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:

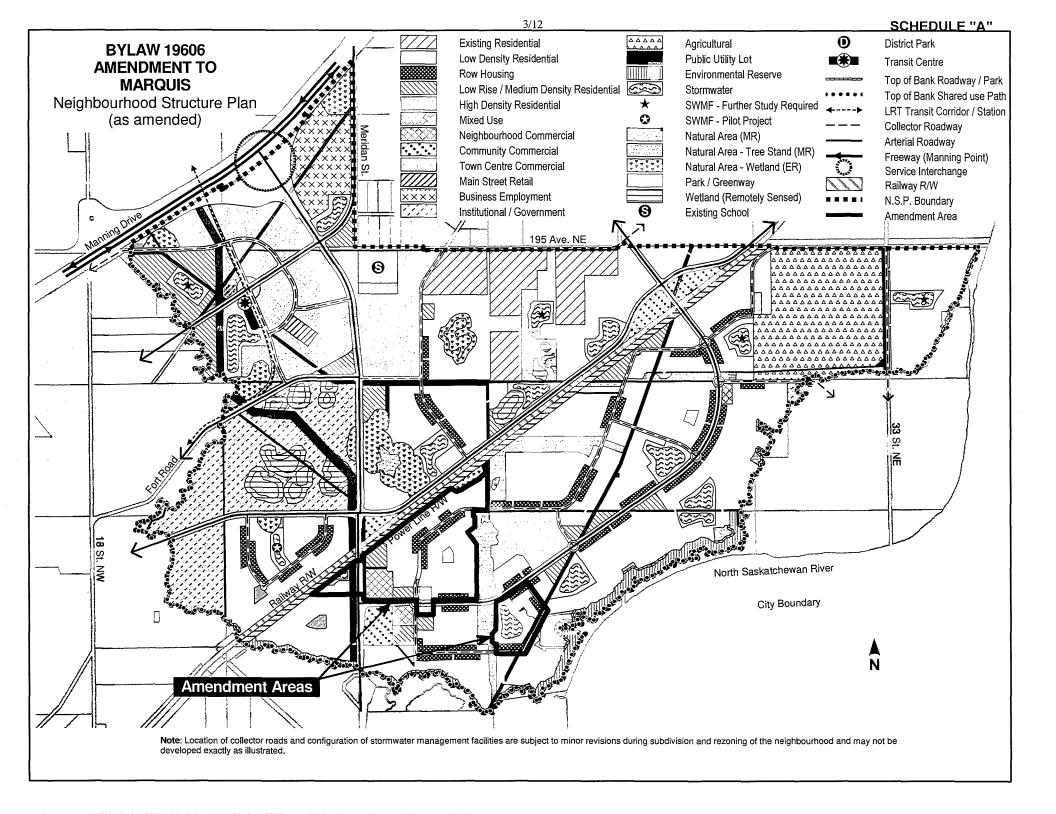
- 1. Appendix "A" to Bylaw 16353, as amended, is hereby further amended as follows:
 - a. delete the map entitled "Bylaw 18198 Marquis Neighbourhood Structure Plan" and replace with the map entitled "Bylaw 19606 Amendment to Marquis Neighbourhood Structure Plan" attached hereto as Schedule "A" and forming part of this bylaw;
 - delete the statistics entitled "Marquis Neighbourhood Structure Plan Land Use and Population Statistics - Bylaw 18198" and replace with "Marquis Neighbourhood Structure Plan - Land Use and Population Statistics - Bylaw 19606" attached hereto as Schedule "B" and forming part of this bylaw;
 - c. delete the map entitled "Figure 5.0 Development Concept", and replace it with the map entitled "Figure 5.0 Development Concept", attached hereto as Schedule "C" and forming part of this bylaw;
 - d. delete the map entitled "Figure 7.0 Ecological Network & Parks", and replace it with the map entitled "Figure 7.0 Ecological Network & Parks", attached hereto as Schedule "D" and forming part of this bylaw;

- e. delete the map entitled "Figure 9.0 Sanitary Servicing", and replace it with the map entitled "Figure 9.0 Sanitary Servicing", attached hereto as Schedule "E" and forming part of this bylaw;
- f. delete the map entitled "Figure 10.0 Stormwater Servicing", and replace it with the map entitled "Figure 10.0 Stormwater Servicing", attached hereto as Schedule "F" and forming part of this bylaw;
- g. delete the map entitled "Figure 11.0 Water Servicing", and replace it with the map entitled "Figure 11.0 Water Servicing", attached hereto as Schedule "G" and forming part of this bylaw;
- h. delete the map entitled "Figure 13.0 Transportation Network", and replace it with the map entitled "Figure 13.0 Transportation Network", attached hereto as Schedule "H" and forming part of this bylaw; and
- i. delete the map entitled "Figure 14.0 Active Mode Transportation Network", and replace it with the map entitled "Figure 14.0 Active Mode Transportation Network", attached hereto as Schedule "I" and forming part of this bylaw;

READ a first time this	16th	day of	March	, A. D. 2021;
READ a second time this	16th	day of	March	, A. D. 2021;
READ a third time this	16th	day of	March	, A. D. 2021;
SIGNED and PASSED this	16th	day of	March	. A. D. 2021.

THE CITY OF EDMONTON

CITY CLERK



SCHEDULE "B"

Marquis Neighbourhood Structure Plan Land Use and Population Statistics Bylaw 19606

GROSS AREA	1,004.7		
Environmental Reserve			
Natural Area – Wetland	26.2	2.6%	
Other ER	25.6	2.5%	
Remotely Sensed Wetland**	3.8	0.4%	
Pipeline & Utility Right-of-Way			
Pipeline	32.8	3.3%	
Power transmission	14.4	1.4%	
Transportation			,
Manning Drive	15.1	1.5%	
Arterial Roadway	52.7	5.2%	
Railways	11.8	1.2%	,
Kaliff dys	, , , , ,	.,_,	
GROSS DEVELOPABLE AREA	822.3		
Existing Land Uses			
Residential	36.6	3.6%	
Institutional – Provincial Government	79.7	7.9%	
Institutional – Municipal Reserve	0.8	0.1%	
Municipal Reserve/School Site	6.3	0.6%	
Agricultural Land	56.6	5.6%	
ADJUSTED GROSS DEVELOPABLE AREA	642.3		100.00%
Commercial			
Business Employment	15.2	2.4%	
Town Centre Commercial	42.3	6.6%	
Main Street Commercial	2.4	0.4%	
Community Commercial	11.8	1.8%	
Neighbourhood Commercial	0.8	0.1%	
Mixed Use	0.0	0.170	
Residential/Commercial (non-residential portion)	2.8	0.4%	
Parkland, Recreation, School (Municipal Reserve)	2.0	5. 770	
School/Park	54.2	8.4%	
Natural Area	33.2	5.2%	
Institutional	JUI 2	0.2.0	
Fire Station/Civic Use	0.8	0.1%	
Transportation	0.0	0.170	
Circulation	128.5	20.0%	
Transit Centre and LRT Station	1.1	0.2%	
Light Rail Transit Corridor	2.1	0.2%	
Infrastructure & Servicing	۷.1	0.076	
Stormwater Management Facilities	52	8.1%	
:			
TOTAL Non-Residential Area Net Residential Area (NRA)	347.2 295.1	54.1% 45.9%	100.0%

	Area (ha)	Units/ha.	Units	% of Total	People/ Units	Population	%of NRA	
Single/Semi-Detached	220	25	5,500	43%	2.8	15,400	74.6%	
Rowhousing	28.3	45	1,274	10%	2.8	3,566	9.6%	
Low-rise/Multi/Medium Rise Units	32.6	90	2,934	23%	1.8	5,281	11.0%	
Medium to High Rise Units	4.6	225	1,035	8%	1.5	1,553	1.6%	
Mixed Use (Residential Portion)	1.6	90	144	1%	1.8	259	0.5%	
Mixed Uses - Town Centre (Residential Portion)	8	225	1,800	14%	1.5	2,700	2.7%	
Total Residential	295.1		12,687	100%		28,759	100%	
Sustainability Measures								
Population Density (ppnrha.)					97.5			
Unit Density (upnrha.)					43.0			
Single/Semi-Detached/Rowhousing; LowRise/Mu	lti-/Medium Unit	s and high Rise			53%	47%		
Population(%) within 500m of Parkland					33%			
Population(%) within 400m of Transit					99%			
Population(%) within 600m of Commercial Servic	e				70%			
Presence/Loss of Natural Area Features			Land	Water				
Protected as Environmental Reserve (ha)			56.6	n/a				
Conserved as Naturalized Municipal Reserve (ha)		32.3	n/a				
Protected through other means (ha)			0	n/a				
Lost to Develoipment (ha)			31.9	n/a				
Student Generation			Notes 2,569 * As per TOB Policy c542, the area between the TOB roadway and the residual land between the roadway and the Urban Development Line shall be deducted from the gross area to reduce the MR entitlement. Exact areas to be confirmed at time o					
Public School Board		2,569						
Bementary	1,285							
Junior/Senior High	1,285							
Separate School Board		1,285	subdivision (and by legal sur	vey. This are	s is subject to A	RA and PA	
Elementary	642		**Areas ded	lucted to Munic	cipal Reserv	e tobe confirm		
Junior High	321		survey. 1 Circulation area calculations assume 20% of the single/semi-deatched land					
Senior High	321			circulation are		Mietzeitii-dedi	cried (dild	
Total Student Population	3,854							

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.



QUALICO'

Legend
Existing Residential
Single/ Semi-Detached Residential
Row Housing

Low Rise / Medium Density Housing
High Density Residential Mixed Uses

Community Commercial Neighbourhood Commercial Town Centre Commercial

Main Street Retail

Business Employment

Agricultural Land Canadian National Railway

Altalink Powerline R/W Environmental Reserve

Public Utility Lot ■■■ NSP Boundary

Natural Area (MR)

WWW Natural Area - Wetland (ER) Wetland - Remotely Sensed

School / Park

Stormwater Management Facility * SWMF - Further Study Required SWMF - Pilat Project

GGG Top-of-Bank Roadway / Park

Com LRT / Transit Station

emme Collector Roadway Arterial Roadway

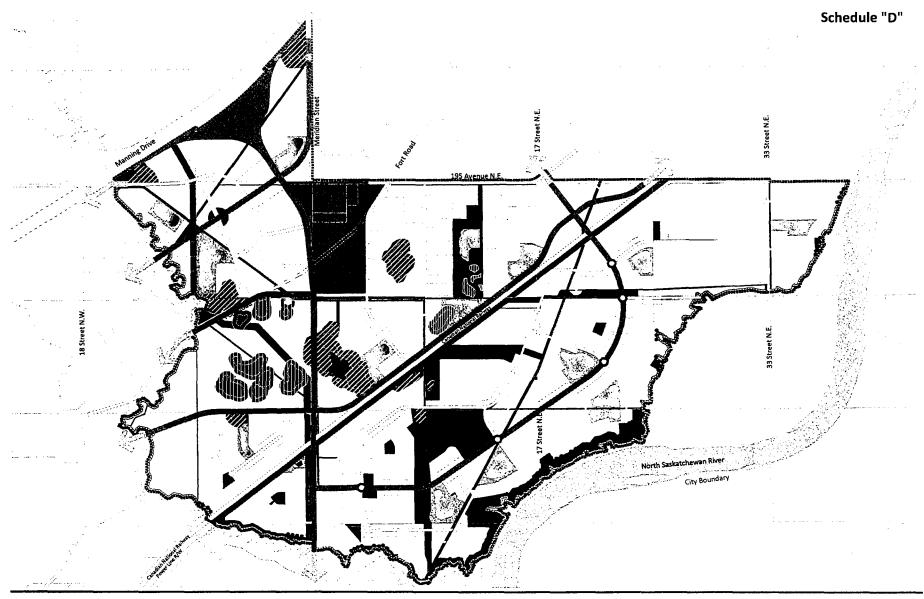
Freeway (Manning Drive)

O Service Interchange

Potential Fire Station Location

Marquis Neighbourhood **NSP** Amendment

> Figure 5.0 **Development Concept**





Legend

Natural Area - Tree Stand (MR

Natural Area (MR)

/////: Natural Area - Wetland (ER)

Public Utility Lot

Top-of-Bank Snared-use Path

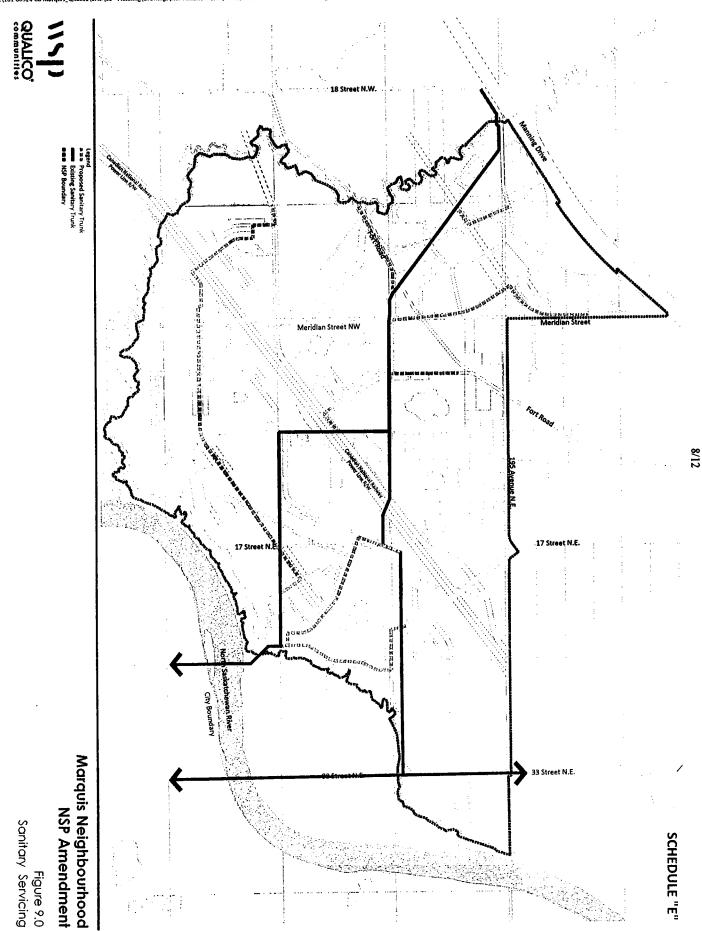
Top-of-Bank Roadway / Park

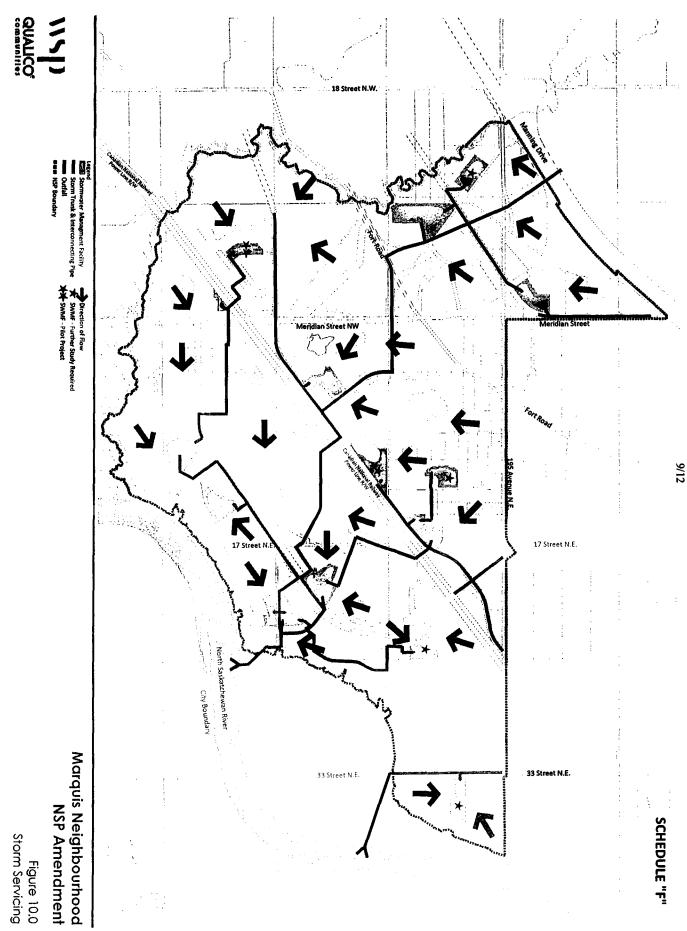
Tinkage to Adjacent Community

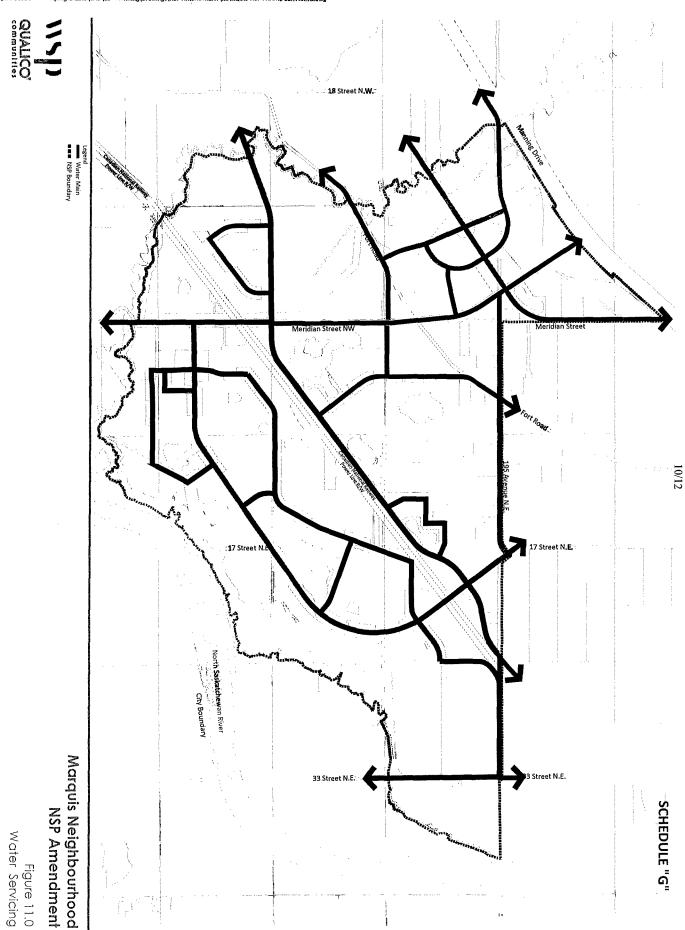
NSP Boundary

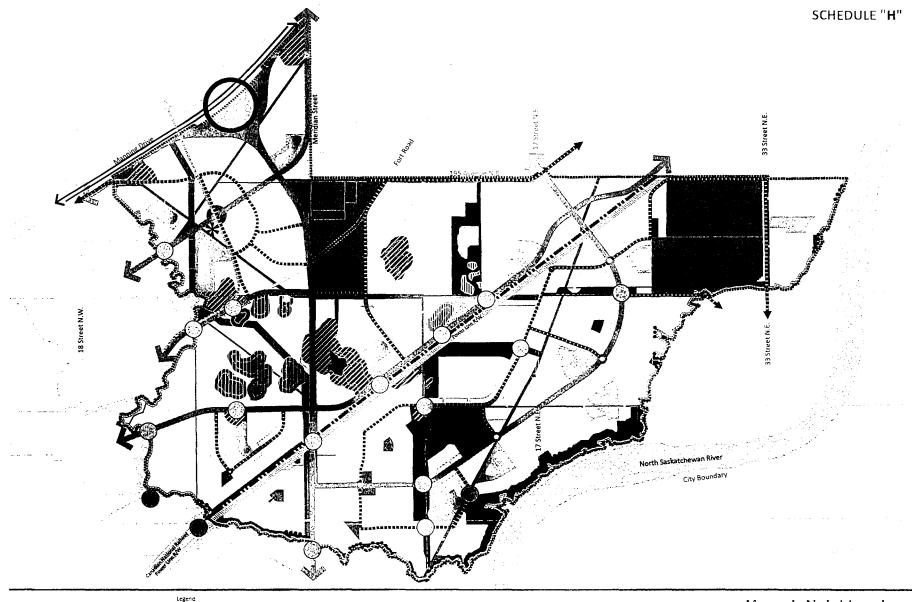
Marquis Neighbourhood NSP Amendment

Figure 7.0 Ecological Network & Parks











Legend
Canadian National Railway
Sax LRT Transit Corridor/Station
Collector Roadway

Arterial Roadway
Natural Area - Tree Stand (MR)

Natural Area (MR)

Mill Natural Area - Wetland (ER)

Stormwater Management Facility
Environmental Reserve

Public Utility Lot
School / Park
Altalink Powerline R/W
Freeway (Manning Drive)

■■■ NSP Boundary

★ Transit Centre

Widdife Crossing

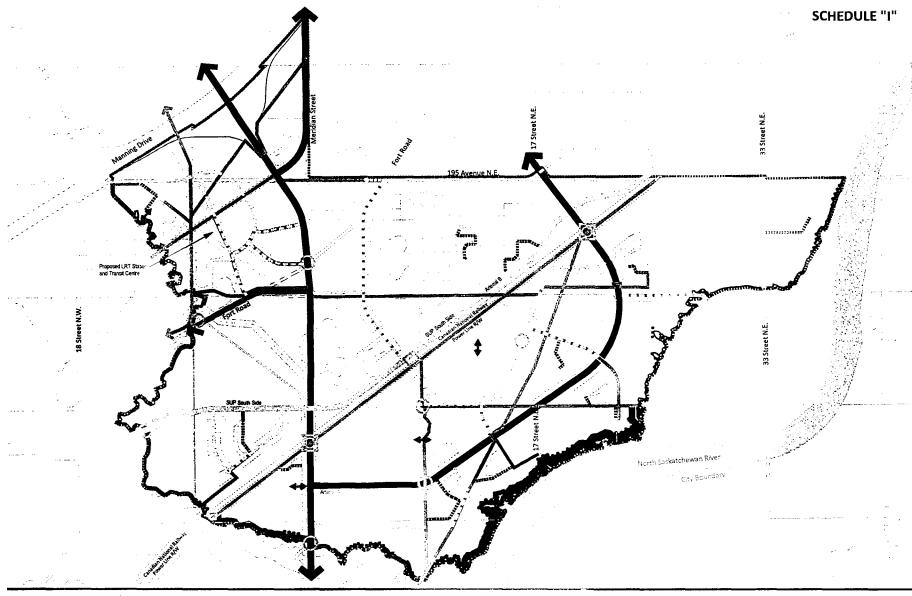
Existing Widdife Crossing

BMSM Proposed Berm and Fence

Service Interchange

Marquis Neighbourhood NSP Amendment

> Figure 13.0 Transportation Network





Primary Bike Network
Secondary Bike Network
Tertiary Bike Network Paved
Shared Use Path
Top of Bank Shared Use Path
SWMF Shared Use Path

Standard Arterial
Collector Road
Pedestrian Connection & Greenway
Priority Pedestrian Crossing
Midblock
Potential At-Grade CN Pedestrian Crossing

Potential Long Term Grade Separated

Marquis Neighbourhood NSP Amendment

Figure 14.0 Active Mode Transportation Network