Bylaw 19341

Bylaw to amend Bylaw 14779, as amended, the Chappelle Neighbourhood Area Structure Plan

WHEREAS pursuant to the authority granted to it by the Municipal Government Act, on February 11, 2008, the Municipal Council of the City of Edmonton passed Bylaw 14779, as amended, being the Chappelle Neighbourhood Area Structure Plan; and

WHEREAS Council found it desirable from time to time to amend the Chappelle Neighbourhood Area Structure Plan through the passage of Bylaws 15295, 15206, 15549, 15706, 16039, 16386, 16477,16589, 16680, 17225, 17670, 17916, 17955, 18142, 18159 and 19235; and

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

WHEREAS Council considers it desirable to amend the Chappelle 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 Chappelle Neighbourhood Area Structure Plan is hereby amended by:
 - a. delete the first six paragraphs of Section 3.3.2, Residential and replace with the following; "Approximately 237 ha of the plan area are designated for residential land uses."

"Approximately 184 ha of the plan area are designated as Low Density Residential (LDR) which allow for the development of single detached, semi-detached and duplex housing at a density of approximately 25 units per ha."

"Approximately 17 ha of the plan area are designated as Street Oriented Residential (SO). Street Oriented Residential will typically be developed as single detached, semi-detached, row housing and stacked row housing with smaller front yard setbacks (street oriented) and rear lanes. Street-Oriented Residential will typically be developed at an average density of 35 units per ha."

"Approximately 9 ha of the plan area are designated as Town House (T). Town Houses will typically be developed as row housing or stacked row housing with or without a rear lane at an average density of 45 units per ha."

"Approximately 23 ha of the plan area are designated as Low Rise Apartments (LRA). Low Rise Apartments will typically be developed as 4-storey apartments with a density of 90 units per ha."

"Approximately 4 ha of the plan area are designated as High Rise Residential (HDR). High Rise Residential will typically be comprised of high-rise units with a density of 225 units per ha."

b. delete the first sentence of Section 3.3.5 Business Employment and replace with the following:

"Chappelle includes two business employment sites with potential for a mix of residential uses within the southeast portion of the neighbourhood immediately north of 41 Avenue SW and the northeast portion of the neighbourhood at the intersection of Heritage Valley Trail and 28 Avenue SW."

c. delete the second paragraph of Section 3.3.5 Business Employment, Rational and replace with the following:

"Two business employment sites are ideally located at the southeast edge of the community, along 41 Avenue SW, and at the intersection of Heritage Valley Trail and 28 Avenue SW, where they will support businesses that require large sites and a location with good visibility and accessibility near major public roadways. These uses will be supported by commercial and residential development in the area."

d. delete the first sentence of the last paragraph in Section 3.3.6 Parkland System and Open Space and replace with the following:

"Chappelle also includes a number of pocket parks totaling approximately 10 ha."

e. delete the first sentence of in Section 3.3.7 Urban Design, Rational, HDR Development Design Guidelines and replace with the following:

"The HDR sites are placed in prominent locations at the edges of the neighbourhood, adjacent to 28 Avenue SW, Heritage Valley Trail and the future High Speed Transit (HST) corridor."

delete the land use and population statistics entitled "Chappelle f. Neighbourhood Area Structure Plan Land Use and Population Statistics" and replace with the following:

Chappelle Neighbourhood Area Structure Plan Land Use and **Population Statistics**

Bylaw 19341

Area (ha) 461.77

12.21

10.18

LAND USE Gross Area

Major Arterials / Road ROW

Pipeline Transmission ROW

Decirical Transmission ROW Environmental Reserves (ER)**

% of GA

Cross flavolonable Area	Ares (ha) 391.00		% of 4	GDA 0.0%			
Gross Developable Area				7.5%	% of MR		
dericipal Reserve*	29.40	6.88		7.076	76.08.M.K. 1.76%		
East School / Park Site		5.28 7.36	i		1.88%		
West School / Park Site					1.14%		
Urban Village Park		4,44			2.47%		
Pocket Parks		9.67 1.05			0.27%		
Greenways	44.10	1.03			U.2776		
Community Commercial	11.48			2.9%			
Convertence Commercial	1.79			0.5%			
Business Employment	5.45			1.4%			
nsituforal	2.14						
Resident's Association	1.94			0.5%			
Storniwater Management	20.34			5.2%			
Circulation (2) 20%	81.04			0.7%			
Greenways/ROW	1.00			0.5%			
Total Non-Residential Area	155.36		3	9.7%			
Net Residential Area (NRA)	235.64		6	20.3%			
Land Use Low Density Residential (LDR)	Area (ha)	Uniteha	Un	tte	People/Unit	Population	% of NR
Single/Semi-Detached	184.27	25	4	,606	2.80	12,896	73%
Medium Density Residential (MDR)	9.13					222	***
Row Housing	3.13	45		410	2.20	902	4%
•							
Street-Oriented	16.78	35		587	2.50	1,467	7%
Street-Oriented Low-Rise/Medium Density Housing	16.78 21.53	35 90	1	587 ,937	2.50 1.90	1,467 3,680	9%
Street-Oriented Low-Rise/Medium Densily Housing High Density Residential (HDR)	21.53	90	1	,937	1.90	3,680	9%
Street-Oriented Low-Rise/Medium Densily Housing High Density Residential (HDR) Medium to High Rise Units	21.53 3.93			,937 884		3,680 1,326	9% 1%
Street-Oriented Low-Rise/Medium Densily Housing High Density Residential (HDR) Medium to High Rise Units	21.53	90		,937	1.90	3,680	9%
Street-Oriented Low-Rise/Medium Densily Housing High Denaity Realdential (HDR) Medium to High Rise Units Total	21.53 3.93 235.64 52	90		,937 884	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAledium Density Housing High Density Residential (HDR) Aledium to High Rise Units Total Population Density (GDA):	21.53 3.93 235.64 52 86	90 225		,937 884	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAledium Density Housing High Density Residential (HDR) Aledium to High Rise Units Total Population Density (GDA): Population Density (NRA):	21.53 3.93 235.64 52 86 22	90 225 ppha		,937 884	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Residential (HDR) Medium to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA):	21.53 3.93 235.64 52 86	90 225 ppha ppnrha		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Realdential (HDR) Medium to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA): Unit Density (NRA):	21.53 3.93 235.64 52 86 22	90 225 ppha ppnrha upha		,937 884	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Realdential (HDR) Medium to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA): Unit Density (NRA):	21.53 3.93 235.64 52 86 22 36 55%	90 225 ppha ppnrha upha nrupha		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Realdential (HDR) Lectum to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (NRA): LDR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC	21.53 3.93 235.64 52 86 22 36 55%	90 225 ppha ppnrha upha nrupha		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Realdential (HDR) Medium to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA): LOR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC Public School Board	21.53 3.93 235.64 52 86 22 36 55%	ppha ppnrha ppnrha upha nrupha / 35%		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Readential (HDR) Alectum to High Rise Units Fotal Population Density (GDA): Population Density (NRA): Unit Density (GDA): LDR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC Public School Board	21.53 3.93 235.64 52 86 22 36 55%	ppha ppnrha ppnrha upha nrupha / 35%		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAtedum Density Housing High Density Residential (HDR) Leadum to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA): Unit Density (NRA): LDR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC Public School Board Demonstry Sarior High School	21.53 3.93 235.64 52 86 22 36 55%	ppha ppnrha ppnrha upha nrupha / 35%		,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Residential (HDR) Litectum to High Rise Units Total Propulation Density (GDA): Propulation Density (NRA): Unit Density (GDA): Unit Density (NRA): LOR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC Public School Board Dementary Lorfor High School Senior High School	21.53 3.93 235.64 52 86 22 36 55%	ppha ppnrha upha nrupha , 35%	<i>i</i> 10	,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-Read-Acquiri Density Housing High Density Realdential (HDR) Medium to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (GDA): Unit Density (NRA): LDR / MDR / HDR Ratio: STUDENT GENERATION STATISTIC Public School Board Separate School Board	21.53 3.93 235.64 52 86 22 36 55%	ppha ppnrha ppnrha upha nrupha / 35%	<i>i</i> 10	,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAlectum Density Housing High Density Realdential (HDR) Medium to High Rise Units Fotal Population Density (GDA): Population Density (NRA): Unit Density (GDA): Unit Density (NRA): Unit Density (NRA): Unit Density (NRA): STUDENT GENERATION STATISTIC Public School Board Dementary Serior High School Separate School Board Dementary	21.53 3.93 235.64 52 86 22 36 55% **	ppha ppnrha upha nrupha , 35%	<i>i</i> 10	,937 884 , 424	1.90	3,680 1,326	9% 1%
Street-Oriented Low-RiseAledum Density Housing High Density Residential (HDR) Aledum to High Rise Units Total Population Density (GDA): Population Density (NRA): Unit Density (NRA): LDR / MDR / HDR Ratio:	21.53 3.93 235.64 52 86 22 36 55% 782 391 391	ppha ppnrha upha nrupha , 35%	<i>i</i> 10	,937 884 , 424	1.90	3,680 1,326	9% 1%

[&]quot;2.10 ha of Environmental Reserve will be developed as a SWMF (Constructed Westand)

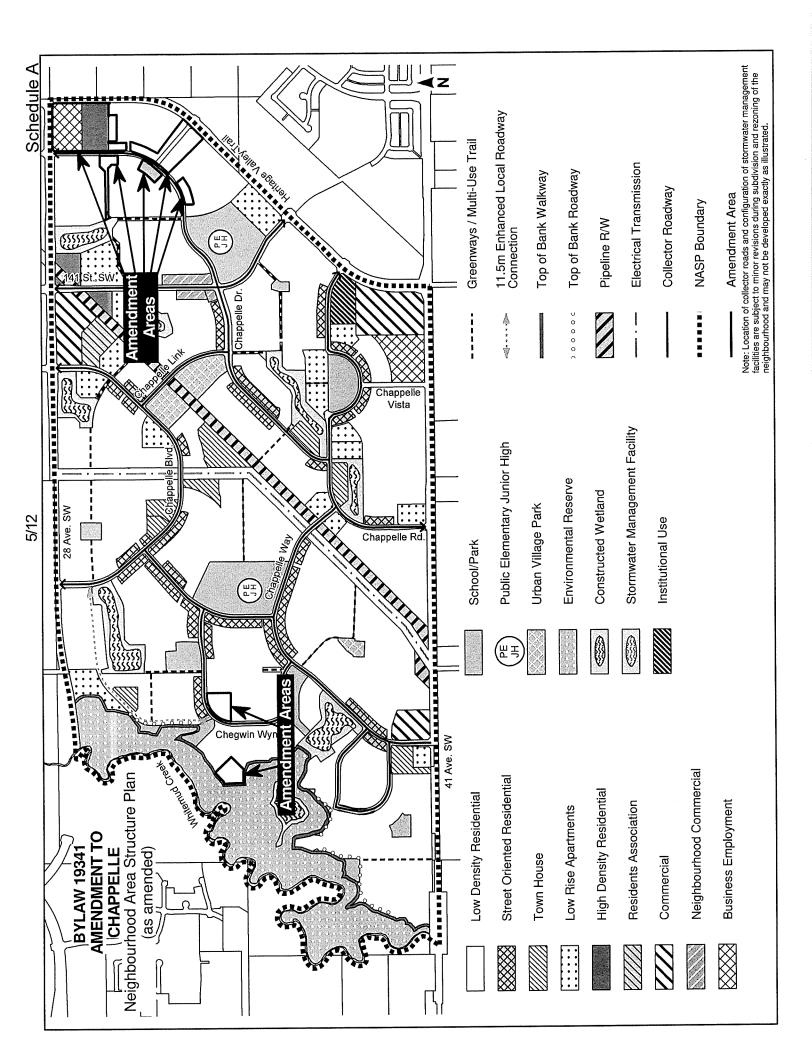
- g. delete the map "Bylaw 19235- Amendment to Chappelle Neighbourhood Area Structure Plan" and replace with "Bylaw 19341 Amendment to Chappelle Neighbourhood Area Structure Plan" attached hereto as schedule "A" and forming part of this bylaw;
- h. delete the map "Figure 3.0 Land Use Concept" and replace with "Figure 3.0 Land Use Concept" attached hereto as Schedule "B" and forming part of this bylaw;
- i. delete the map "Figure 3.0a Existing Land Use Concept" and replace with "Figure 3.0a Existing Land Use Concept" attached hereto as Schedule "C" and forming part of this bylaw;
- j. delete the map "Figure 4.0 Trail Network" and replace with "Figure 4.0 Trail Network" attached hereto as Schedule "D" and forming part of this bylaw;
- k. delete the map "Figure 4a- Extending the Whitemud Creek Ravine" and replace with "Figure 4a Extending the Whitemud Creek Ravine" attached hereto as Schedule "E" and forming part of this bylaw;
- 1. delete the map "Figure 5.0 Transportation Network" and replace with "Figure 5.0 Transportation Network" attached hereto as Schedule "F" and forming part of this bylaw;
- m. delete the map "Figure 6.0 Servicing" and replace with "Figure 6.0 Servicing" attached hereto as Schedule "G" and forming part of this bylaw; and
- n. delete the map "Figure 7.0 Staging" and replace with "Figure 7.0 Staging" attached hereto as Schedule "H" and forming part of this bylaw.

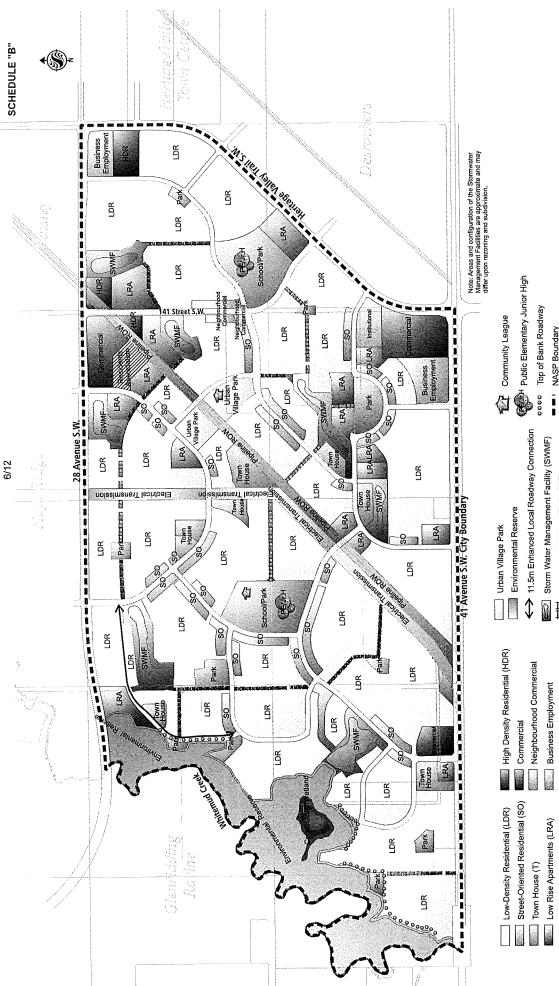
READ a first time this	7^{th}	day of	July	2020;
READ a second time this	7 th	day of	July	2020;
READ a third time this	21 st	day of	October	2020;
SIGNED AND PASSED this	21 st	day of	October	2020.

THE CITY OF EDMONTON

AYOR

CITY CLERK





ococ Top of Bank Roadway

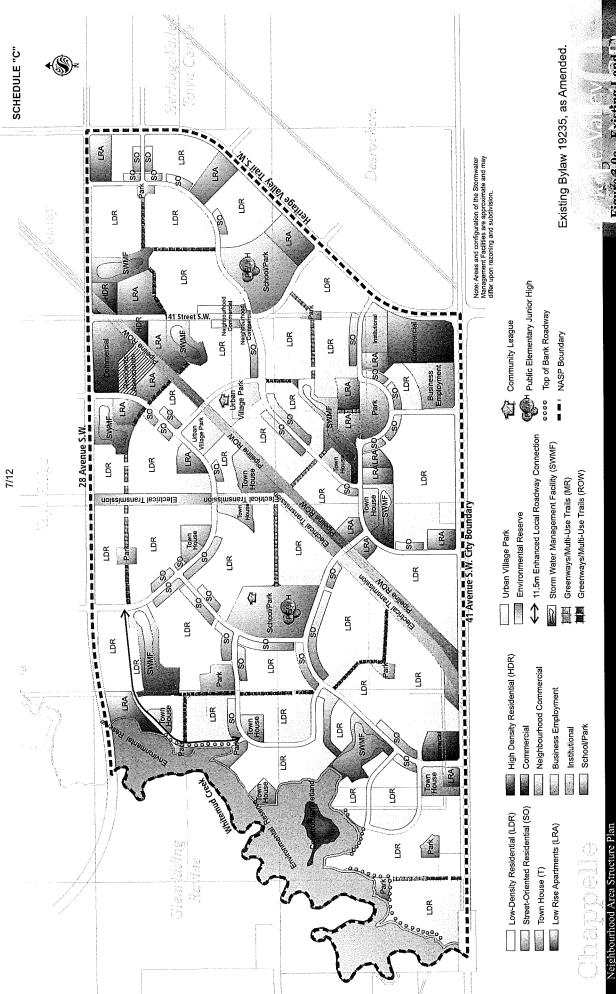
■■ NASP Boundary

Greenways/Multi-Use Trails (ROW) Greenways/Multi-Use Trails (MR)

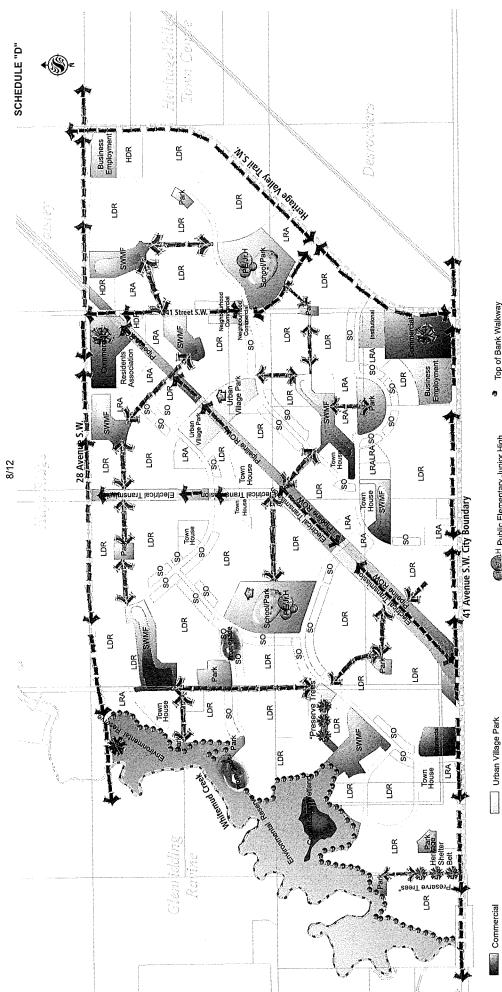
Business Employment

School/Park

Neighbourhood Area Structure Plan **§ Stant**



Stantec



Top of Bank Walkway Community League Public Elementary Junior High

(Heritage Shelter Belt) Preserve Trees

a a NASP Boundary

Staging Area

refine (Greenway)

Major Linkage (Multi Use Trail)

Storm Water Management Facility

Environmental Reserve

Neighbourhood Commercial Business Employment

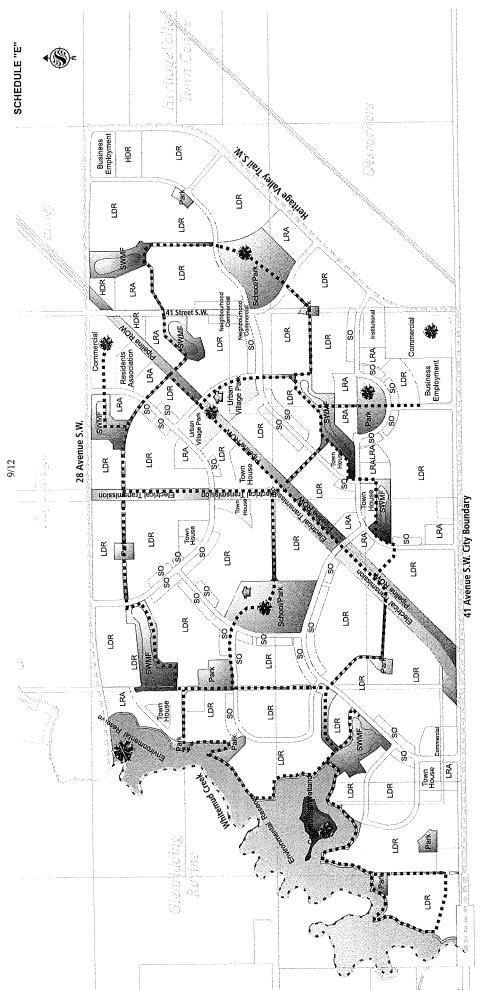
Urban Village Park

Destination Point

School/Park

Institutional

Veighbourhood Area Structure Plan



Storm Water Management Facility

■ ■ Major Pedestrian Circuit

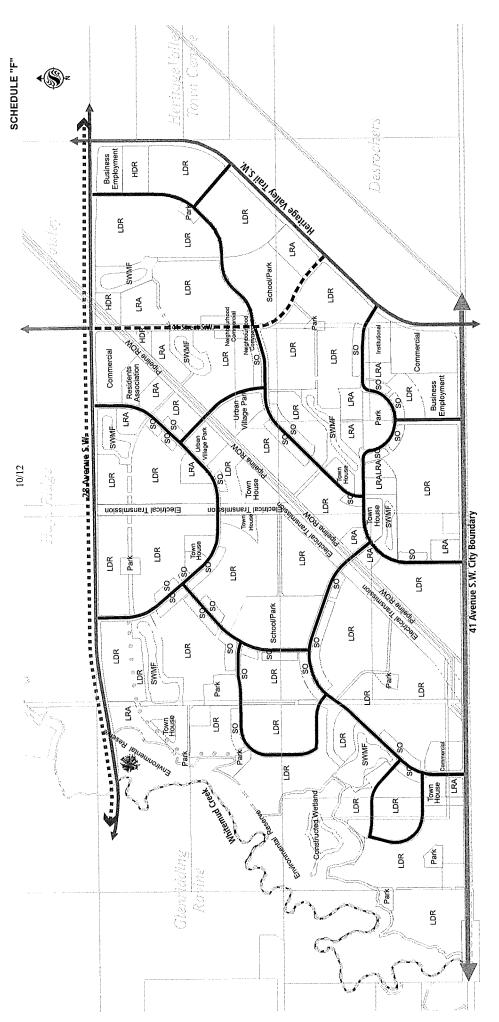
Destination Point *

Environmental Reserve Urban Village Park

School/Park

Community League

Neighbourhood Area Structure Plan



Collector Roadway

Arterial Roadway

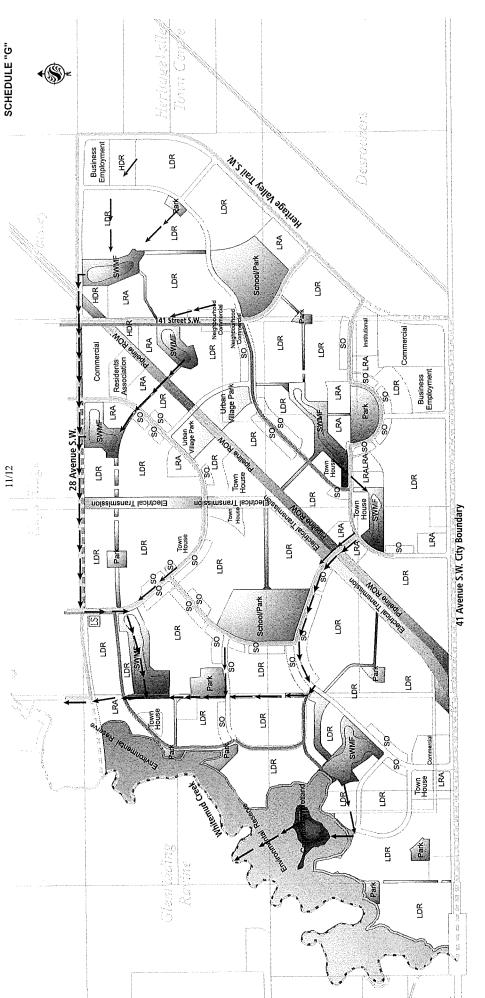
Staging Area

= = Major Collector

© © Enhanced Local Roadway Connection

High Standard Arterial with Limited Access

Veighbourhood Area Structure Plan



Stormwater Flow Direction 4

Exercises Sanitary Trunk

Temporary Sanitary Trunk

Sanitary Lift Station

Watermain

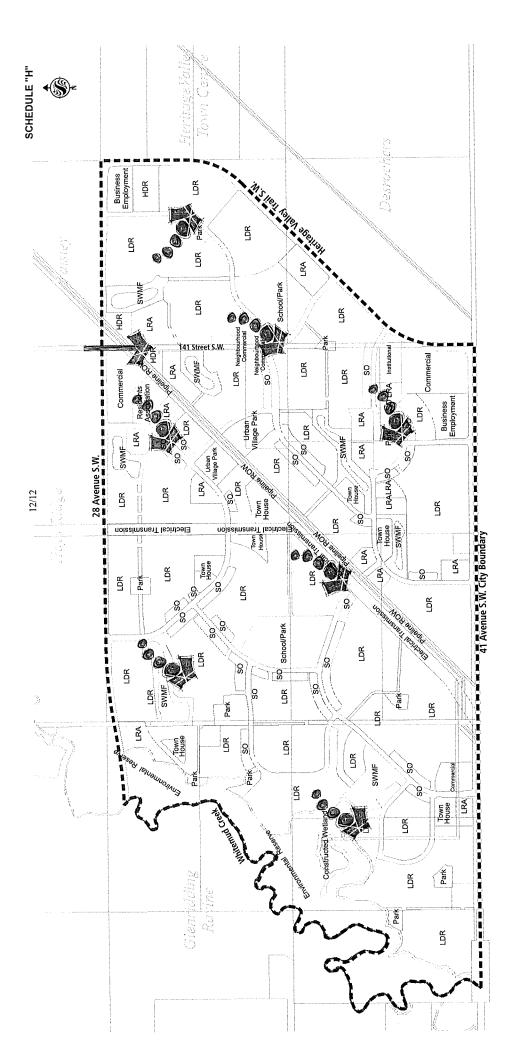
School/Park/Community League

Sanitary Points of Service

Storm Water Management Facility

Environmental Reserve Urban Village Park

Neighbourhood Area Structure Plan



General Direction of Development

NASP Boundary

Initial Stage of Development

Neighbourhood Area Structure Plan