Bylaw 18250

A Bylaw to amend Bylaw 13531, as amended, being The Meadows Area Structure Plan through an amendment to Bylaw 14622, as amended, the Laurel Neighbourhood Structure Plan

WHEREAS pursuant to the authority granted to it by the Municipal Government Act on January 21, 2004, the Municipal Council of the City of Edmonton passed Bylaw 13531, as amended, being The Meadows Area Structure Plan; and

WHEREAS City Council found it desirable to amend from time to time Bylaw 13531, as amended, The Meadows Area Structure Plan by adding new neighbourhoods; and

WHEREAS on July 9, 2007 has amended the Meadows Neighbourhood Four Neighbourhood Structure Plan by the passage of Bylaw 14622 renaming and adopting the plan as the Laurel Neighbourhood Structure Plan; and

WHEREAS Council found it desirable from time to time to amend Laurel Neighbourhood Structure Plan through the passage of Bylaws 14622, 15191, 15733, 16345, 16956 and 17144; and

WHEREAS an application was received by City Planning to amend the Laurel Neighbourhood Structure Plan; and

WHEREAS Council considers it desirable to amend the Meadows Area Structure Plan through an amendment to the Laurel 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 "E" to Bylaw 13531, as amended, is hereby further amended as follows:

a. delete the statistics entitled "Laurel Neighbourhood Structure Plan Land Use and Population Statistics - Bylaw 17144" and replace with the following:

LAUREL NEIGHBOURHOOD STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 18250

				Are	ea (ha)	% of GA	
Gross Area				271.67		100%	
Arterial Roadways				3.14		1.2%	
Public Utility/Pipeline Corridors				13.26		4.9%	
Gross Developable Area				255.27		100%	
Parkland, Recreation, Schools (M.	Iunicipal Res	erve)		24.20		9.5%	
School Sites					15.82		
Urban Village Park					3.99		
Pocket Parks					4.25		
Linear Park (MR Credit for C	ireenway)				0.14		
Transportation							
Circulation				38.29		15.0%	
Infrastructure / Servicing							
Booster Station				0.03		0.0%	
Stormwater Management Fac	cilities			20.18		7.9%	
Total Non-Residential Area				82.70		32.4%	
Net Residential Area (NRA)				172.57		67.6%	
RESIDENTIAL LAND USE, DW	ELLING UN	IT COUNT A	AND POPULA	TION			
Land Use		Area (ha)	Units/ha	Units	% of NRA	People/Unit	Population
Low Density Residential							
Single / Semi-Detached		149.72	25	3,743	87%	2.80	10,480
Medium Density Residential							
Row Housing		11.59	45	522	7%	2.80	1,462
							1,402
Low-rise / Multi / Medium De	nsity	11.26	90	1,013	7%	1.80	1,873
Low-rise / Multi / Medium Der	nsity	11.26 172.57	90	1,013 5,278	7% 100%		Cal Carton
		V4534-357-35-3	90	2000 1 2000 12 2000	200000		1,873
Total		V4534-357-35-3	90	2000 1 2000 12 2000	200000		1,873
Total SUSTAINABILITY MEASURES	nha)	172.57	90	2000 1 2000 12 2000	200000		1,873 13,815
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n	nha) ntial Hectare	172.57 (du/nrha)		5,278	100%	1.80	1,873 13,815 80.1
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of	nha) ntial Hectare (Housing; Lo Parkland	172.57 (du/nrha) w-rise/Multi		5,278	100%	1.80	1,873 13,815 80.1 30.6
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row	nha) ntial Hectare (Housing; Lo Parkland	172.57 (du/nrha) w-rise/Multi		5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29%
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of	nha) ntial Hectare (Housing; Lo Parkland Transit Servi	172.57 (du/nrha) w-rise/Multi		5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29% 100%
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of Population (%) within 400m of	nha) ntial Hectare (Housing; Lo Parkland Transit Servi Commercial S	172.57 (du/nrha) w-rise/Multi		5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29% 100%
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of Population (%) within 400m of	nha) ntial Hectare (Housing; Lo Parkland Transit Servi Commercial S	172.57 (du/nrha) w-rise/Multi		5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29% 100%
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of Population (%) within 400m of Population (%) within 600m of	nha) ntial Hectare Housing; Lo Parkland Transit Servi Commercial S	172.57 (du/nrha) w-rise/Multi	i / Medium Dei	5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29% 100%
Total SUSTAINABILITY MEASURES Population Per Net Hectare (p/n Dwelling Units Per Net Resider [Single/Semi-detached] / [Row Population (%) within 500m of Population (%) within 400m of Population (%) within 600m of STUDENT GENERATION STATLEVEL	nha) ntial Hectare Housing; Lo Parkland Transit Servi Commercial S TISTICS Public	172.57 (du/nrha) w-rise/Multi ice Service Separate	i / Medium Dei Total	5,278	100%	1.80	1,873 13,815 80.1 30.6 / 29% 100%

- b. delete the Map entitled "Bylaw 17144 Amendment to Laurel Neighbourhood Structure Plan" and replace with the Map entitled the "Bylaw 18250 Amendment to Laurel Neighbourhood Structure Plan" attached hereto as Schedule "A" and forming part of this bylaw;
- c. delete "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;
- d. delete "Figure 4.0 Transportation Network" and replace with "Figure 4.0 Transportation Network", attached hereto as Schedule "C" and forming part of this bylaw;
- e. delete "Figure 5.0 Transit Network" and replace with "Figure 5.0 Transit Network", attached hereto as Schedule "D" and forming part of this bylaw;
- f. delete "Figure 6.0 Pedestrian Network" and replace with "Figure 6.0 Pedestrian Network", attached hereto as Schedule "E" and forming part of this bylaw;
- g. delete "Figure 7.0 Sanitary Servicing" and replace with "Figure 7.0 Sanitary Servicing", attached hereto as Schedule "F" and forming part of this bylaw;
- h. delete "Figure 8.0 Storm Servicing" and replace with "Figure 8.0 Storm Servicing", attached hereto as Schedule "G" and forming part of this bylaw;
- i. delete "Figure 9.0 Water Servicing" and replace with "Figure 9.0 Water Servicing", attached hereto as Schedule "H" and forming part of this bylaw; and
- j. delete "Figure 10.0 Staging Concept" and replace with "Figure 10.0 Staging Concept", attached hereto as Schedule "I" and forming part of this bylaw.

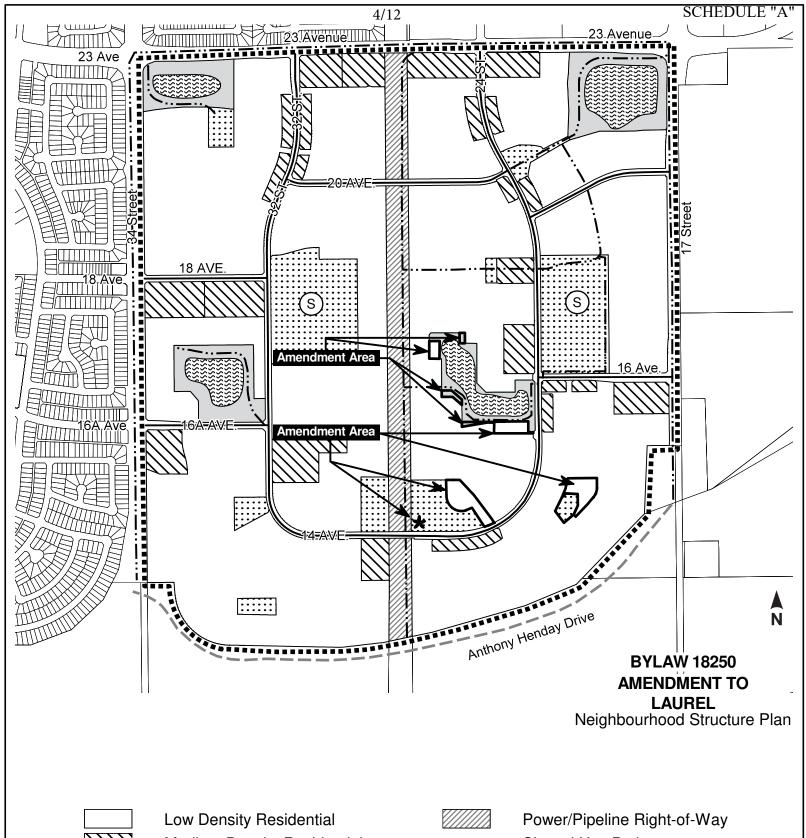
CITY CLERK

, A. D. 2018;

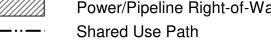
	•		
READ a second time this	day of	, A. D. 2018;	
READ a third time this	day of	, A. D. 2018;	
SIGNED and PASSED this	day of	, A. D. 2018	
	THE CITY OF EDI	MONTON	
	MAYOR		

day of

READ a first time this







TUC Trail Collector Roadway **NSP Boundary**

Amendment Area

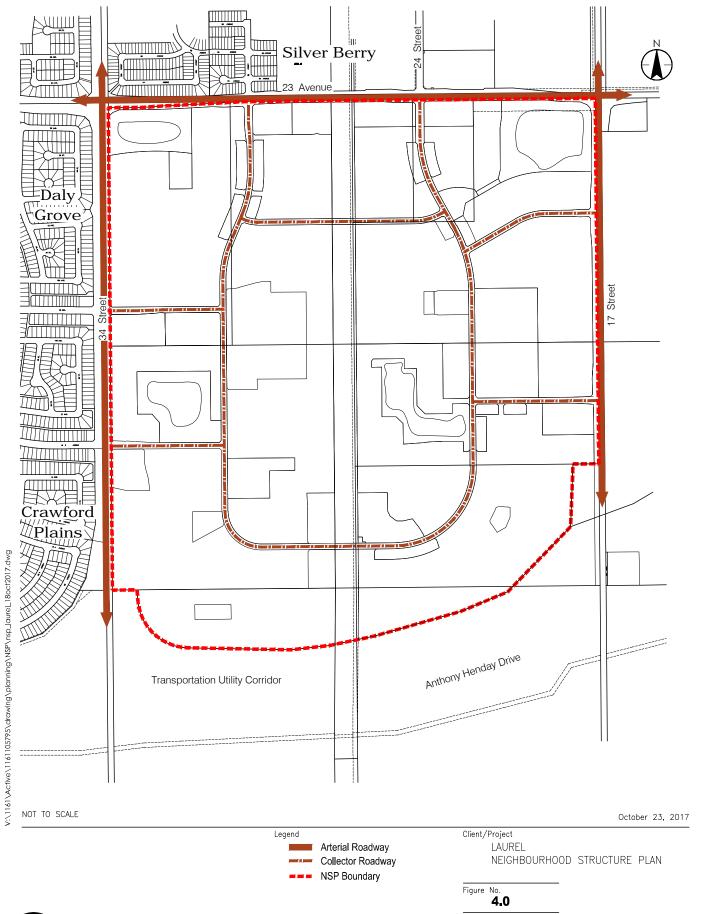
Note:

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.

SUSTAINABLE DEVELOPMENT



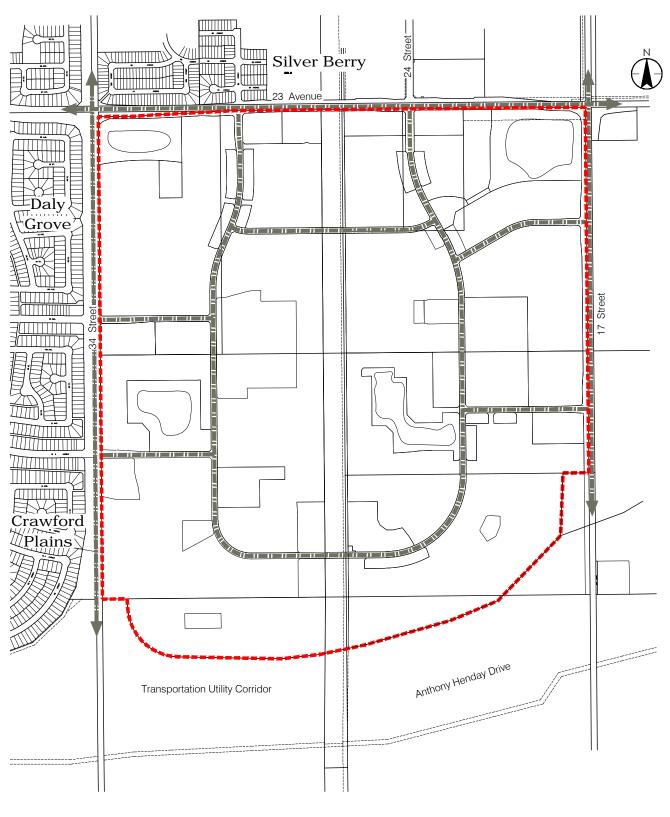






Title

Transportation Network



NOT TO SCALE October 23, 2017

Legend
Roadways Required By ETS
NSP Boundary

Client/Project LAUREL

NEIGHBOURHOOD STRUCTURE PLAN

Figure No. **5.0**

Title

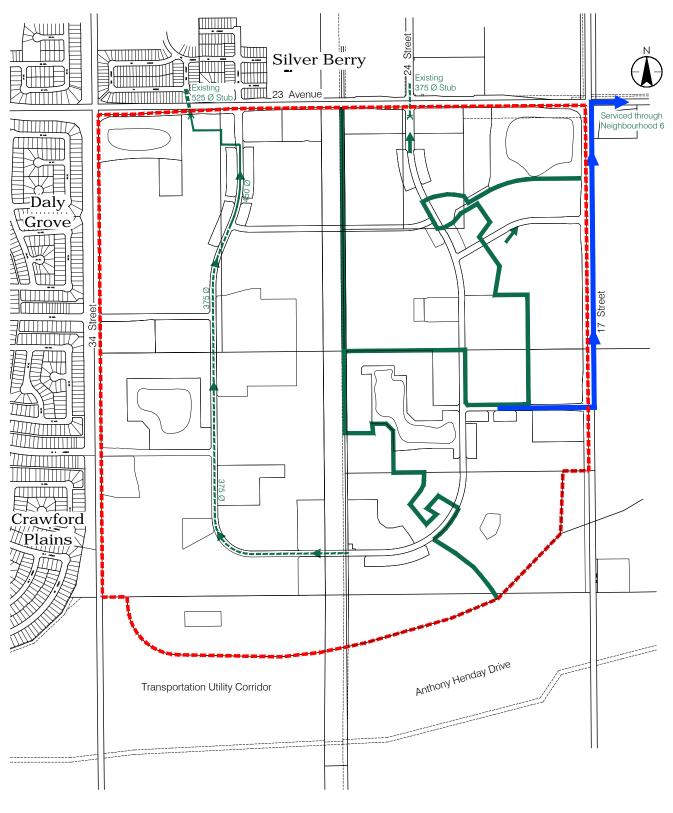
Transit Network





Stantec

10160-112 Street - Edmonton - Alberta TSK 21.6



NOT TO SCALE October 23, 2017

> Legend Direction of Flow Sanitary Basin Boundary **NSP Boundary** Sanitary Trunk

Client/Project

NEIGHBOURHOOD STRUCTURE PLAN

Figure No. **7.0**

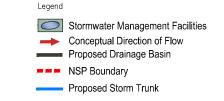
Title

Sanitary Servicing





NOT TO SCALE October 23, 2017

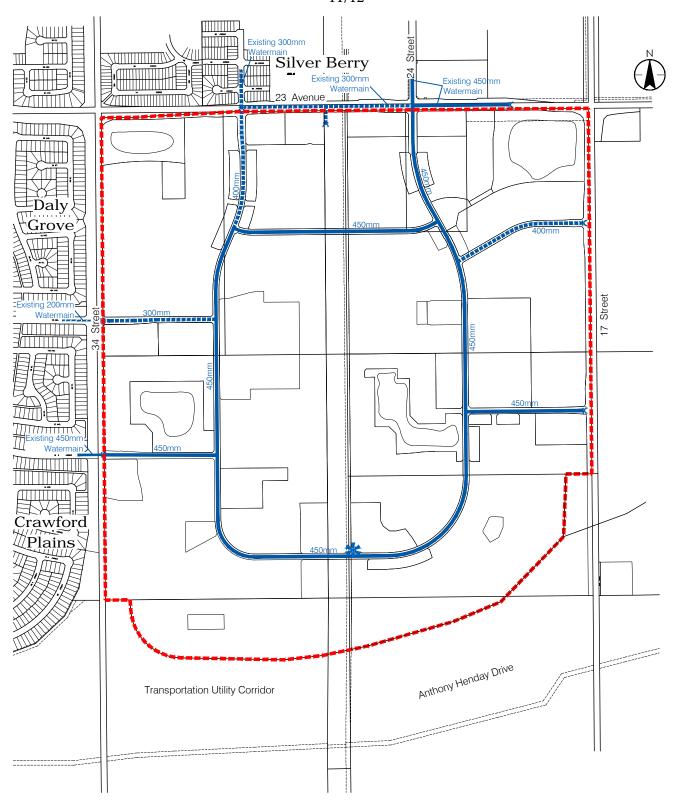


Client/Project LAUREL NEIGHBOURHOOD STRUCTURE PLAN

Figure No. **8.0**

Storm Servicing





NOT TO SCALE October 23, 2017

NSP Boundary
Future Watermain - 200mm
Future Watermain - 300mm
Future Watermain - 450mm
Booster Station

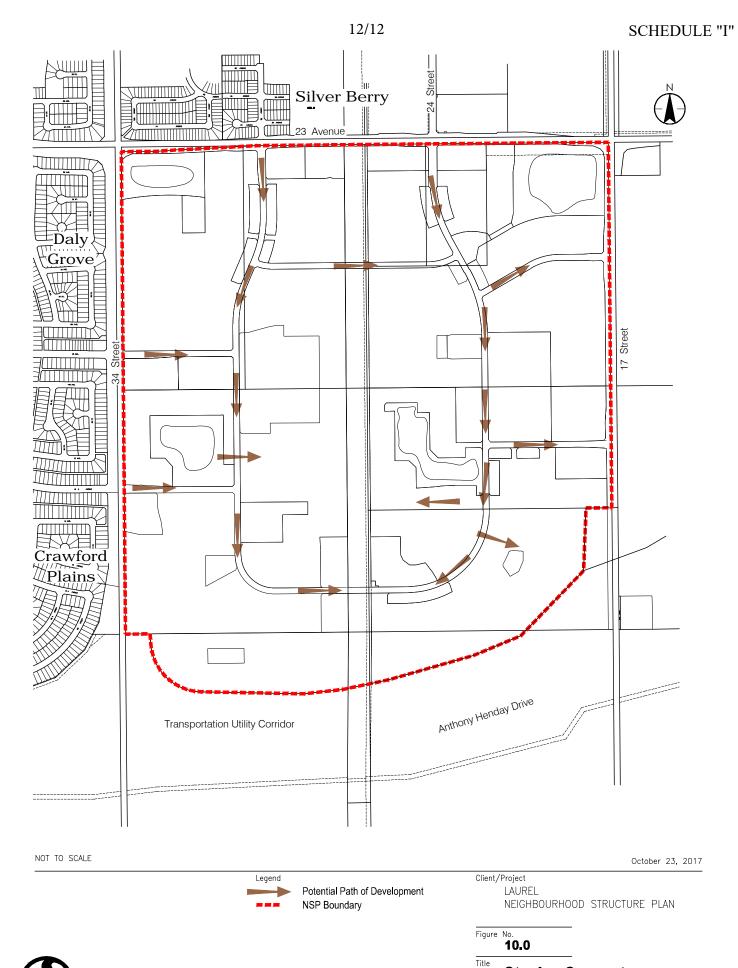
Client/Project

NEIGHBOURHOOD STRUCTURE PLAN

Figure No. **9.0**

Water Servicing





Staging Concept

