Bylaw 17614

A Bylaw to amend Bylaw 6288, as amended, being the Pilot Sound Area Structure Plan through an amendment to the McConachie Neighbourhood Structure Plan

WHEREAS pursuant to the authority granted to it by the <u>Planning Act</u> on June 24, 1981, the Municipal Council of the City of Edmonton passed Bylaw 6288, as amended, being the Pilot Sound Area Structure Plan; and

WHEREAS Council found it desirable from time to time to amend Bylaw 6288, as amended, being Pilot Sound Area Structure Plan by adding new neighbourhoods; and

WHEREAS on January 24, 2006 Council adopted, as part of the Pilot Sound Area Structure Plan, Bylaw 14173, the McConachie Neighbourhood Structure Plan; and

WHEREAS Council has amended the McConachie Neighbourhood Structure Plan through the passage of Bylaws 15159, 15939, 16434, 17346 and 17492; and

WHEREAS an application was received by Sustainable Development to further amend the McConachie Neighbourhood Structure Plan; and

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. The McConachie Neighbourhood Structure Plan, being Appendix "D" to Bylaw 6288, as amended, the Pilot Sound Area Structure Plan is hereby amended by:
 - a. deleting the statistics entitled "McConachie Neighbourhood Structure Plan Land Use and Population Statistics" and replace with the following table:

MCCONACHIE NEIGHBOUROOD STRUCTURE PLAN LAND USE AND POPULATION STATISTICS BYLAW 17614

LAND USE GROSS AREA				Area (ha) 255.83	% of GA 100.0%		
Arterial Road Right-of-Way Utility Right of Way				7.59 1.65 Area (ha)	% of GA		
GROSS DEVELOPABLE AR	246.59	100.0%					
Commercial				4.94	2% -	÷	
Institutional Use				1.00	0.50/		
Slovenian Canadian Commu	1.30	0.5%	0/ . CX (D)				
Parkland, Recreation, School (M	43.76	17.7%	% of MR				
District Park				22.59		9.16% 2.09%	
School/Park				5.15		0.20%	
	Pocket Park				0.50 12.76		
Natural Area (NE6091) Natural Area (Buffer)	Natural Area (NE8091)				2.76		
Transportation				49.45	20.1%	1.12%	
Circulation				37.10	20.170		
Infrastructure / Servicing							
Stormwater Management Fa	cilities			6.54	2.65%		
TOTAL Non-Residential Area Net Residential Area (NRA)				105.99 140.61	42.98% 57.02%		
RESIDENTIAL LAND USE, I	JNIT AND PO	PULATION	COUNT	•			
·							
Land Use	Area (ha)	Units/ha	Units	% of Total	People/Unit	Population	
Land Use Single/Semi-Detached	Area (ha) 114.17	Units/ha 25	Units 2,854	% of Total 55%	People/Unit 2.80	Population 7,992	
	• •				-		
Single/Semi-Detached	114.17	25	2,854	55%	2.80	7,992	
Single/Semi-Detached Row Housing Low-rise/Medium Density	114.17	25 45	2,854 45	55% 1%	2.80	7,992 126	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings	114.17 1.00 25.4 140.61	25 45	2,854 45 2,290	55% 1% 44% 100% 87.0 perso	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST	114.17 1.00 25.4 140.61 ES	25 45 90	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board	114.17 1.00 25.4 140.61 ES	25 45 90	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary	114.17 1.00 25.4 140.61 ES	25 45 90 98	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High	114.17 1.00 25.4 140.61 ES CATISTICS 493 247	25 45 90 98	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	•
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High Senior High	114.17 1.00 25.4 140.61 ES	25 45 90 986	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	•
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High Senior High Separate School Board	114.17 1.00 25.4 140.61 ES CATISTICS 493 247 247	25 45 90 986 7	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	•
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High Senior High Separate School Board Elementary	114.17 1.00 25.4 140.61 ES CATISTICS 493 247 247	25 45 90 986 7 493	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High Separate School Board Elementary Junior High	114.17 1.00 25.4 140.61 ES CATISTICS 493 247 247 244 12:	25 45 90 986 7 493	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	•
Single/Semi-Detached Row Housing Low-rise/Medium Density Housings Total SUSTAINABILITY MEASUR Population Density (ppnha) Units Density LDR/MDR Ratio STUDENT GENERATION ST Public School Board Elementary Junior High Senior High Separate School Board Elementary	114.17 1.00 25.4 140.61 ES CATISTICS 493 247 247	25 45 90 986 7 493	2,854 45 2,290 5,189	55% 1% 44% 100% 87.0 perso 36.9 units	2.80 2.80 1.80 ns per net resident per net resident	7,992 126 4,122 12,240 ential ha	

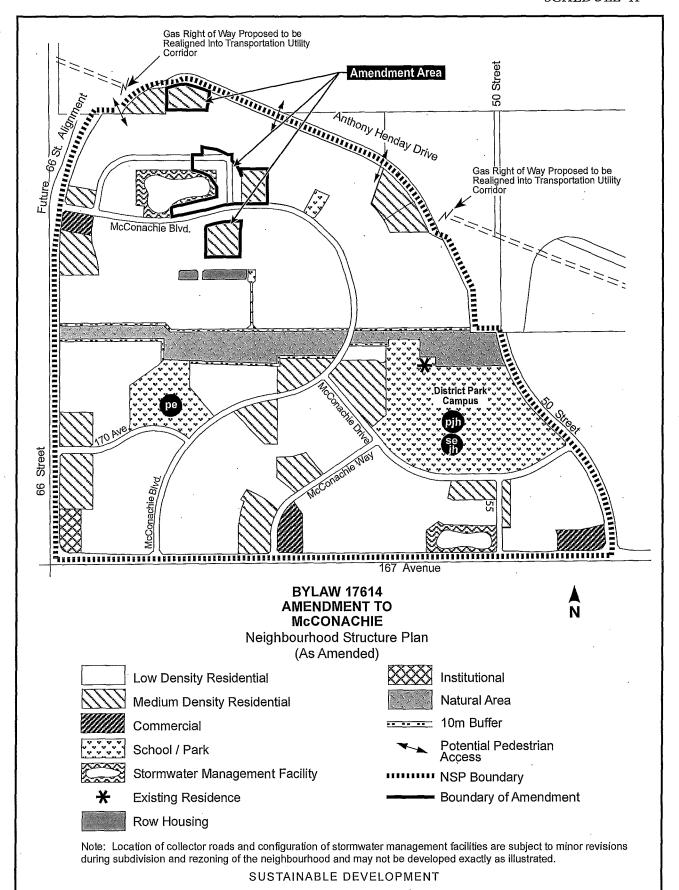
- b. deleting the map entitled "Bylaw 17492 Amendment to McConachie Neighbourhood Structure Plan" and replacing with the Map entitled "Bylaw 17614 – Amendment to McConachie Neighbourhood Structure Plan", attached as Schedule "A" and forming part of this Bylaw;
- c. deleting the map entitled "Figure 7.0: Development Concept" and replacing with the Map entitled "Figure 7.0: Development Concept", attached as Schedule "B" and forming part of this Bylaw;
- d. deleting the map entitled "Figure 8.0: Pedestrian Linkages" and replacing with the Map entitled "Figure 8.0: Pedestrian Linkages", attached as Schedule "C" and forming part of this Bylaw;
- e. deleting the map entitled deleting "Figure 9.0: Stormwater Drainage" and replacing with the Map entitled "Figure. 9.0: Stormwater Drainage", attached as Schedule "D" and forming part of this Bylaw;
- f. deleting the map entitled "Figure 10.0: Sanitary System" and replacing with the Map entitled "Figure 10.0: Sanitary System", attached as Schedule "E" and forming part of this Bylaw;
- g. deleting the map entitled "Figure 11.0: Water Distribution" and replacing with the Map entitled "Figure 11.0: Water Distribution", attached as Schedule "F" and forming part of this Bylaw;
- h. deleting the map entitled "Figure 12.0: Transportation Plan" and replacing with the Map entitled "Figure 12.0: Transportation Plan", attached as Schedule "G" and forming part of this Bylaw;
- i. deleting the map entitled "Figure 13.0: Staging Concept" and replacing with the Map entitled :Figure 13.0: Staging Concept", attached as Schedule "H" and forming part of this Bylaw; and

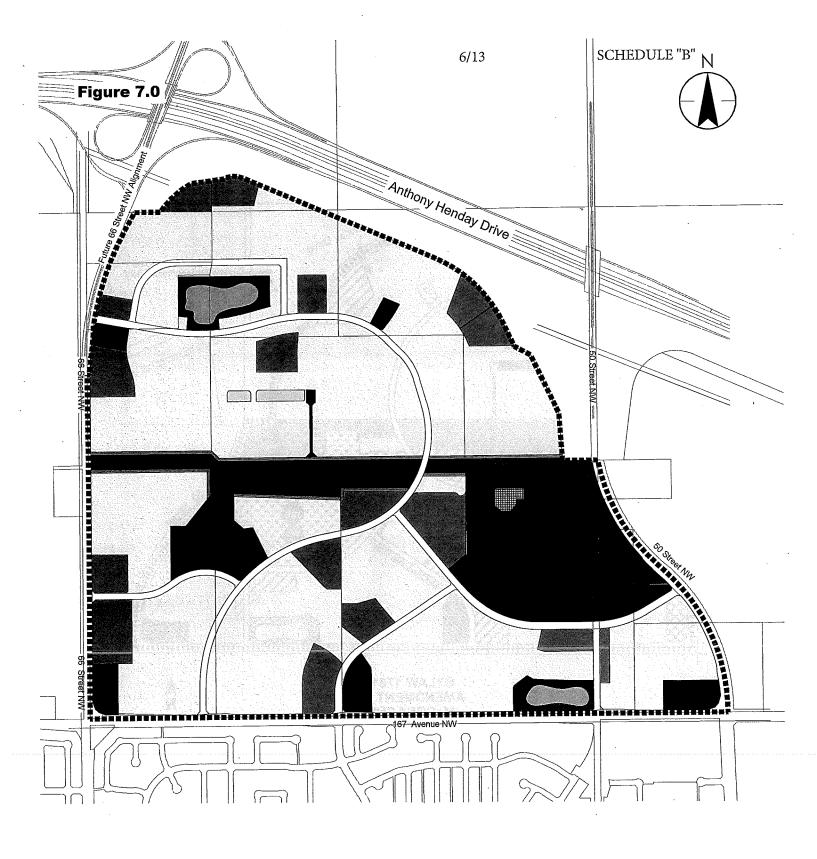
j. deleting the map entitled "Figure 14.0: Natural Areas Management Plan" replacing with the Map entitled "Figure 14.0: Natural Areas Management Plan", attached as Schedule "J" and forming part of this Bylaw.

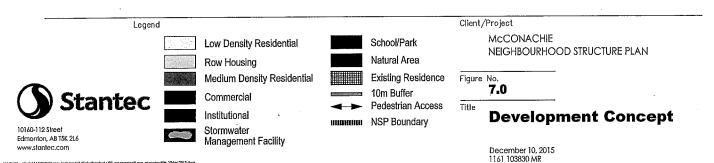
READ a first time this	25th	day of	May	, A. D. 2016;
READ a second time this	25th	day of	May	, A. D. 2016;
READ a third time this	25th	day of	May	, A. D. 2016;
SIGNED and PASSED this	25th	day of	May	, A. D. 2016.

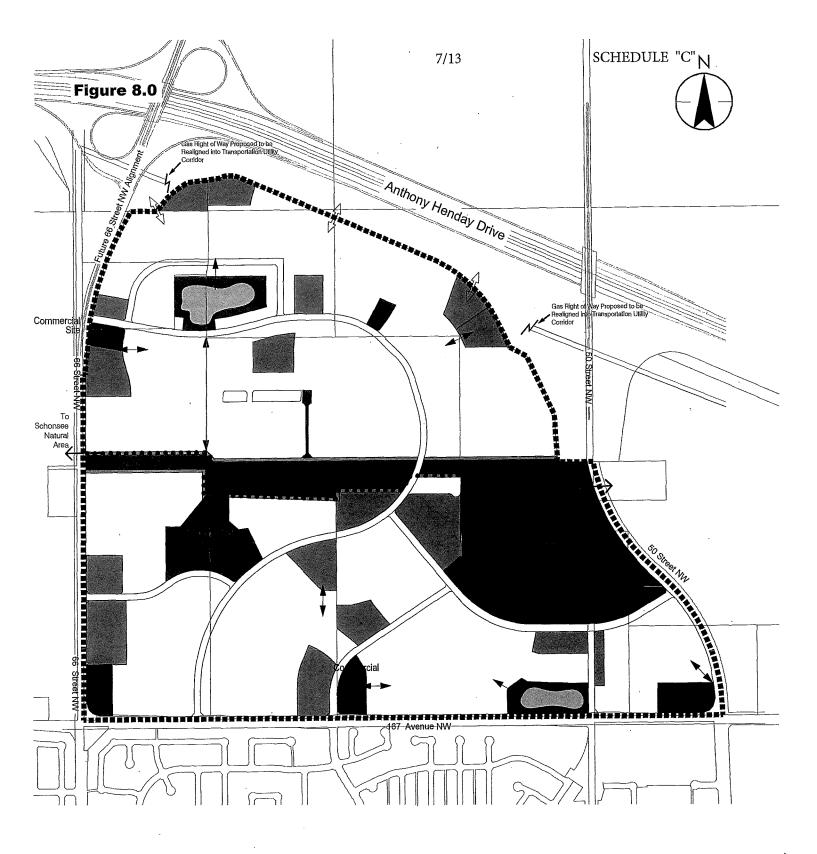
THE CITY OF EDMONTON

7 CITY CLERK











Legend

•••• Major Pedestrian Linkage

◆ Pedestrian Access

<⇒ Po

Possible Pedestrian Access Point to Transportation Utility Corridor



Destination Areas



NSP Boundary

Client/Project

MCCONACHIE NEIGHBOURHOOD STRUCTURE PLAN

Figure No.

8.0

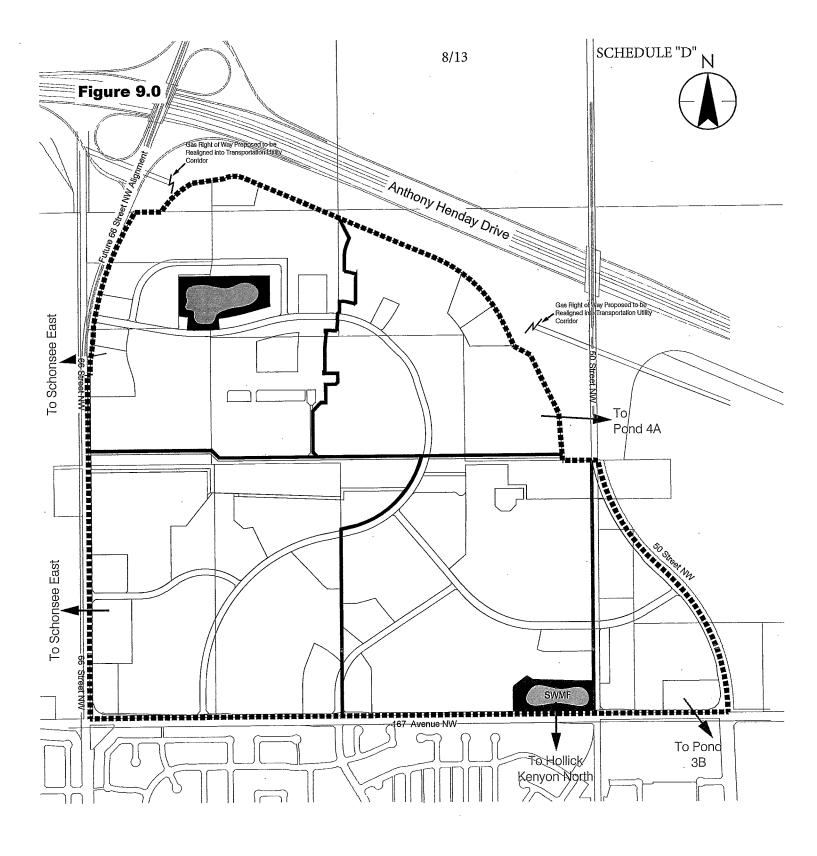
Title

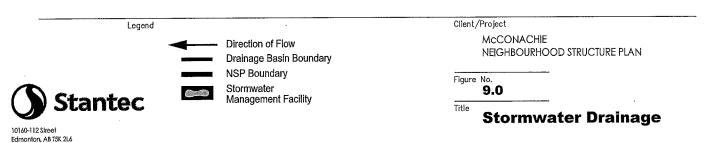
Pedestrian Linkages

December 10, 2015 1161 103830 MR



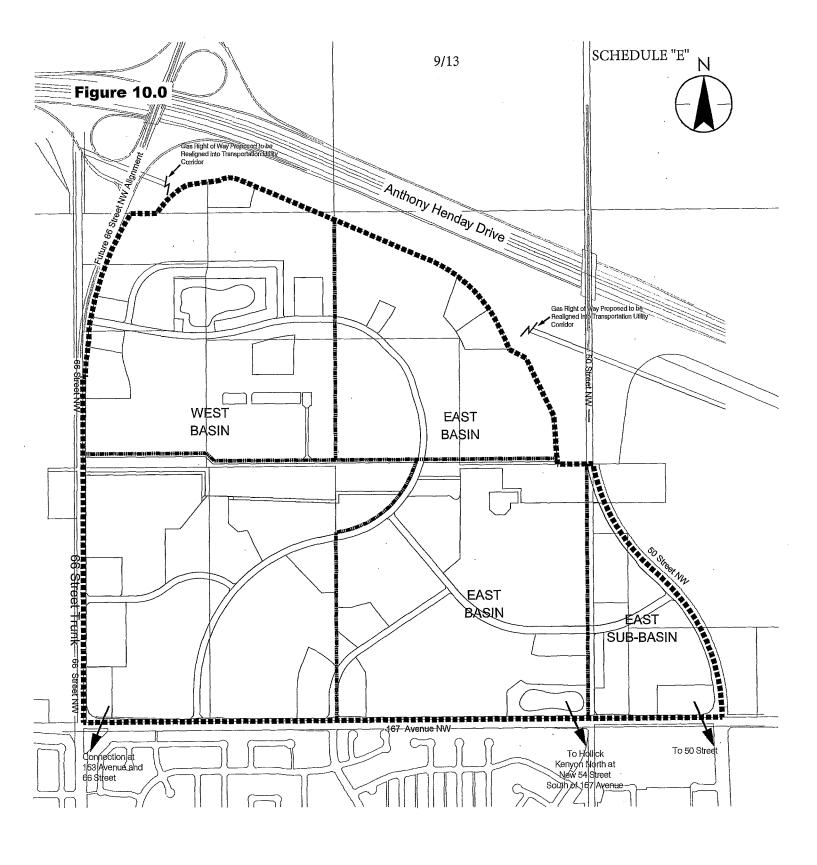
10160-112 Street Edmonton, AB T5K 2L6 www.stantec.com





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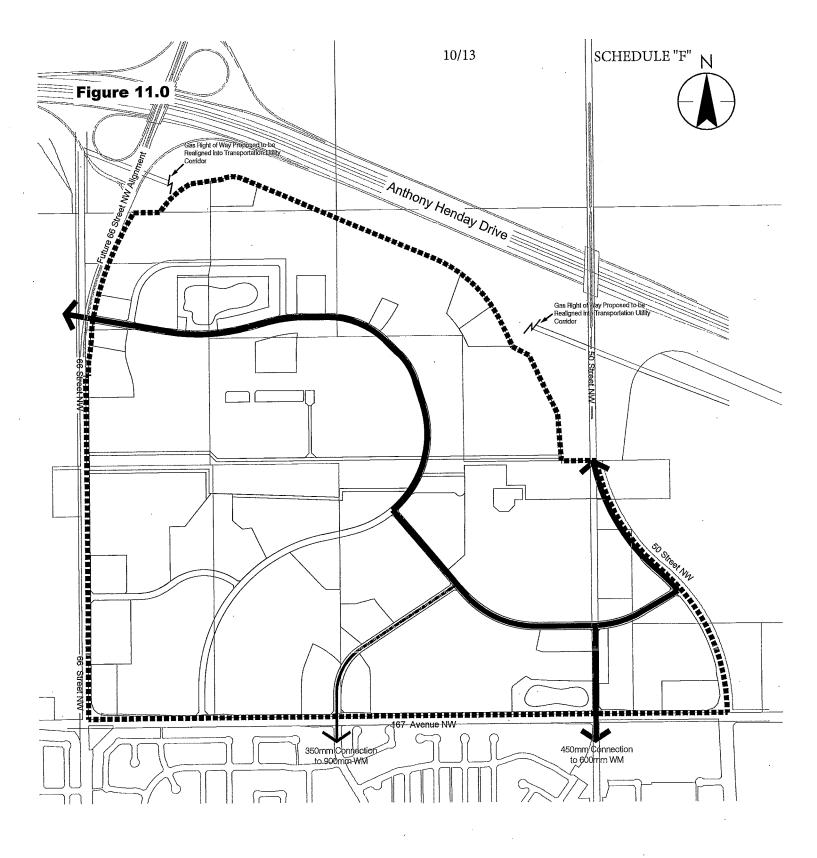
Direction of Flow McCONACHIE
Drainage Basin Boundary McCONACHIE
NEIGHBOURHOOD STRUCTURE PLAN

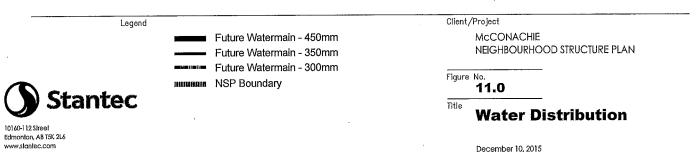
Figure No.

Title

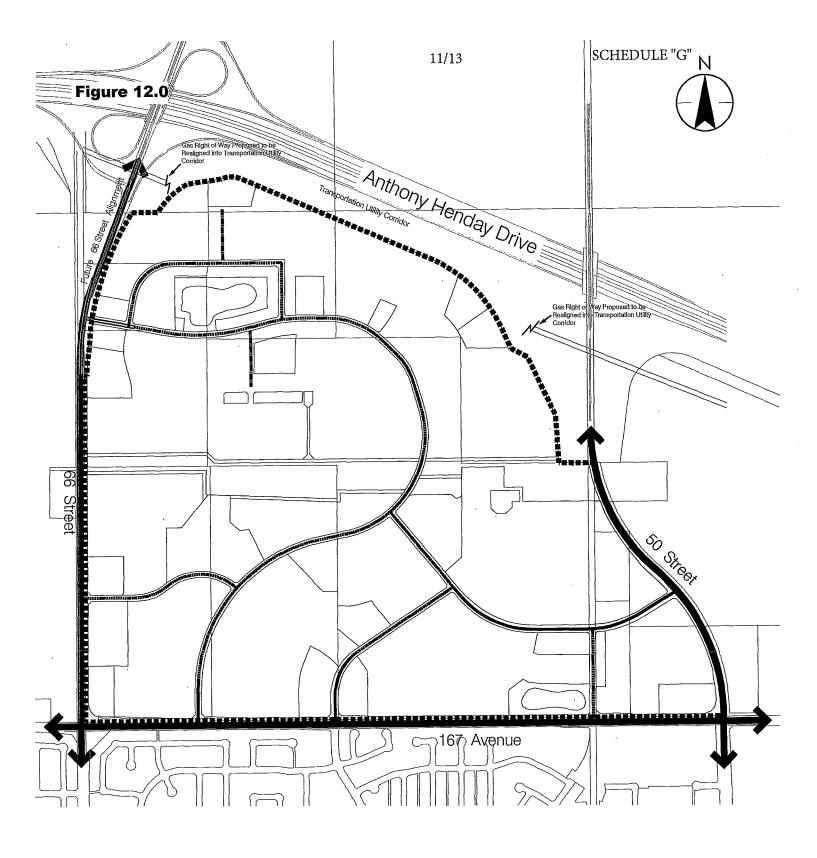
Sanitary System

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Arterial

Divided Collector

14.5m c/w and 24.0m r/w Collector

11.5m c/w and 20.0m r/w Collector

11.5m c/w and 20.0m r/w Enhanced Local Roadway Connection

MINIMUM NSP Boundary

Client/Project

McCONACHIE NEIGHBOURHOOD STRUCTURE PLAN

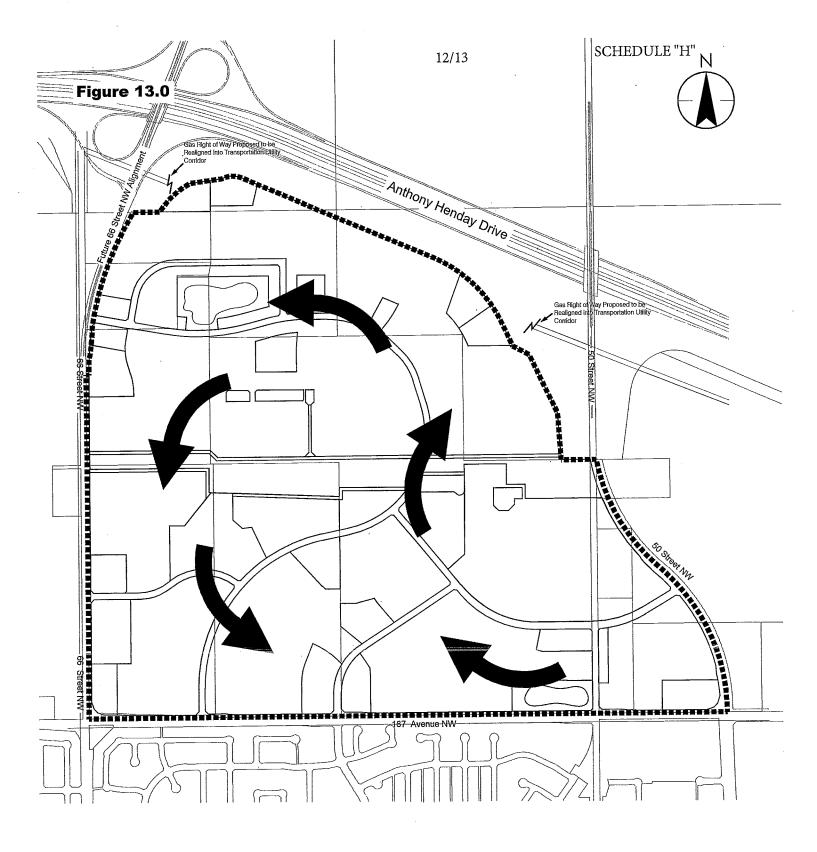
Figure No. **12.0**

Title

Transportation Plan

December 10, 2015 1161 103830 MR

Legend



Legend



Staging Direction **NSP Boundary**

Client/Project

McCONACHIE NEIGHBOURHOOD STRUCTURE PLAN

Figure No.

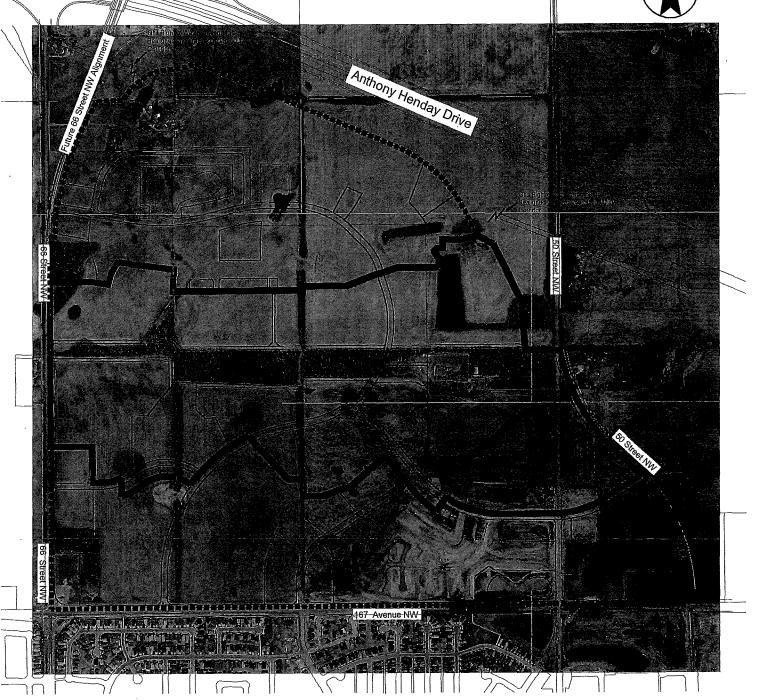
Staging Concept

December 10, 2015 1161 103830 MR



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Stantec

Figure 14.0

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Approved Natural Area Managment Plan Boundary

MCCONACHIE NEIGHBOURHOOD STRUCTURE PLAN

Figure No.

14.0

Title

Natural Areas Management Plan

December 10, 2015 1161 103830 MR

Legend

INDIDION NSP Boundary