## Bylaw 20004

A Bylaw to amend Bylaw 16407, the Riverview Area Structure Plan through an amendment to The Uplands Neighbourhood Structure Plan

WHEREAS pursuant to the authority granted to it by the Municipal Government Act, on July 2, 2013, the Municipal Council of the City of Edmonton passed Bylaw 16407, being the Riverview Area Structure Plan; and

WHEREAS Council considers it desirable to amend Bylaw 16407, being the Riverview Area Structure Plan by adding new neighbourhoods; and

WHEREAS on September 22, 2015 Council amended the Riverview Neighbourhood 1 Neighbourhood Structure Plan by the passage of Bylaw 17269 adopting the plan as the Riverview Neighbourhood 1 Neighbourhood Structure Plan; and

WHEREAS on April 24, 2017 Council amended the Riverview Neighbourhood 1 Neighbourhood Structure Plan by passage of Bylaw 17970 by renaming and adopting the plan as The Uplands Neighbourhood Structure Plan; and

WHEREAS Council considers it desirable from time to time to amend The Uplands Neighbourhood Structure Plan, through the passage of Bylaws 18774, 18960, 19157, and 19672; and

WHEREAS an application was received by Administration to amend The Uplands 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. That Bylaw 17970 The Uplands Neighbourhood Structure Plan is hereby amended by:
  - a. Delete the map entitled "Bylaw 19157 Amendment to The Uplands Neighbourhood Structure Plan" and replace with the map "Bylaw 20004 – Amendment to The Uplands Neighbourhood Structure Plan", attached hereto as Schedule "A" and forming part of

this bylaw;

- b. Delete "Appendix 1: The Uplands Neighbourhood Structure Plan Land Use and Population Statistics – Bylaw 19157" and replace with "Appendix 1: The Uplands Neighbourhood Structure Plan Land Use and Population Statistics – Bylaw 20004", attached hereto as Schedule "B" and forming part of this bylaw;
- c. delete the map entitled "Figure 5 Development Concept" and replace it with the map entitled "Figure 5 Development Concept" attached hereto as Schedule "C" and forming part of this bylaw;
- d. delete the map entitled "Figure 6 Ecological Network and Parks" and replace it with
  the map entitled "Figure 6 Ecological Network and Parks" attached hereto as Schedule
  "D" and forming part of this bylaw;
- e. delete the map entitled "Figure 7 Urban Agriculture & Food" and replace it with the map entitled "Figure 7 Urban Agriculture & Food" attached hereto as Schedule "E" and forming part of this bylaw;
- f. delete the map entitled "Figure 8 Sanitary Servicing" and replace it with the map entitled "Figure 8 Sanitary Servicing" attached hereto as Schedule "F" and forming part of this bylaw;
- g. delete the map entitled "Figure 9 Stormwater Servicing" and replace it with the map entitled "Figure 9 Stormwater Servicing" attached hereto as Schedule "G" and forming part of this bylaw;
- h. delete the map entitled "Figure 10 Water Servicing" and replace it with the map entitled "Figure 10 Water Servicing" attached hereto as Schedule "H" and forming part of this bylaw;
- i. delete the map entitled "Figure 11 Staging" and replace it with the map entitled "Figure 11 Staging" attached hereto as Schedule "I" and forming part of this bylaw;
- j. delete the map entitled "Figure 12 Transportation" and replace it with the map entitled

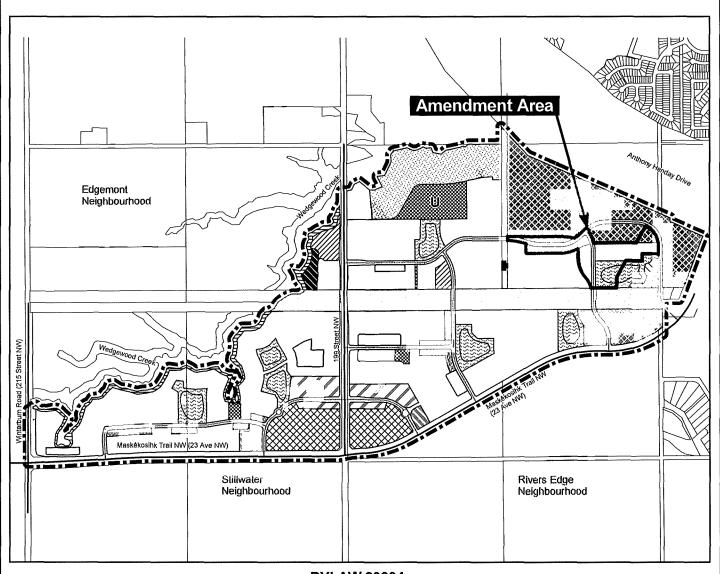
- "Figure 12 Transportation" attached hereto as Schedule "J" and forming part of this bylaw;
- k. delete the map entitled "Figure 13 Active Mode Transportation" and replace it with the map entitled "Figure 13 Active Mode Transportation" attached hereto as Schedule "K" and forming part of this bylaw; and
- delete the map entitled "Figure 14 Low Impact Development Opportunities" and replace it with the map entitled "Figure 14 – Low Impact Development Opportunities" attached hereto as Schedule "L" and forming part of this bylaw.

READ a first time this	15th day of March	, A. D. 2022;
READ a second time this	15th day of March	, A. D. 2022;
READ a third time this	15th day of March	, A. D. 2022;
SIGNED and PASSED this	15th day of March	, A. D. 2022;

THE CITY OF EDMONTON

MAYOR

CITY CLERK



## BYLAW 20004 AMENDMENT TO THE UPLANDS

Neighbourhood Structure Plan (as amended)

N

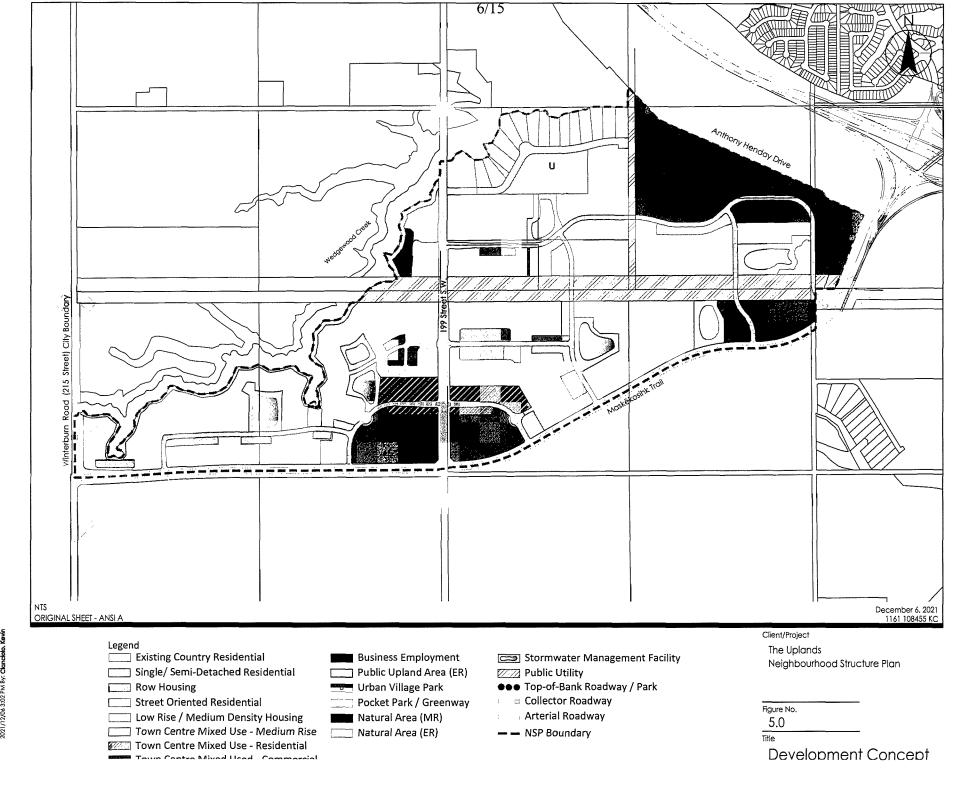
	Existing Country Residential		Public Uplands Area (ER)
	Single / Semi-detached Residential		Pocket Park / Greenway
	Row Housing		Urban Village Park
	Street Oriented Residential		Natural Area (ER)
Tuul 1	Low Rise / Medium Density Housing		Natural Area (MR)
	Town Centre Mixed Use - Residential		Stormwater Management Facility
1 11.	Town Centre Mixed Use - Medium Rise		Top-of-Bank Roadway / Park
$\boxtimes$	Town Centre Mixed Use - Commercial	4747-77-77-77-74-7-7-4-7-4	Collector Roadway
	Business Employment	·	Arterial Roadway
	Utility Corridor		NSP Boundary
			Amendment Area

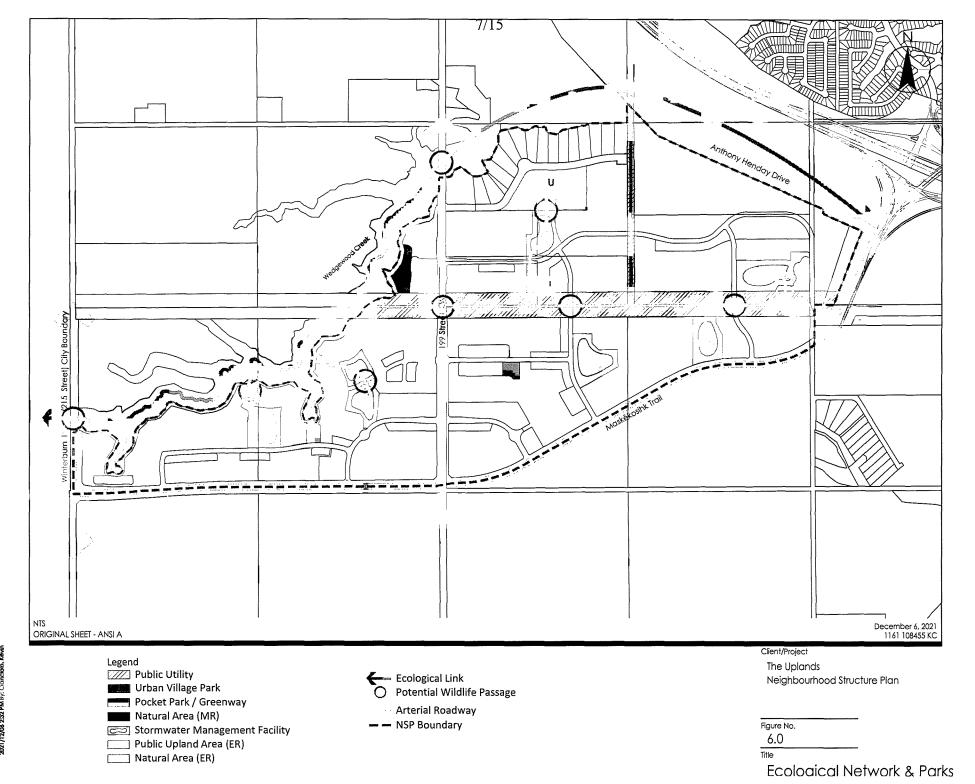
Note: Location of collector roads and configuration of stormwater management facilities are subject to minor revisions during subdivision and rezoning of the neighbourhood and may not be developed exactly as illustrated.

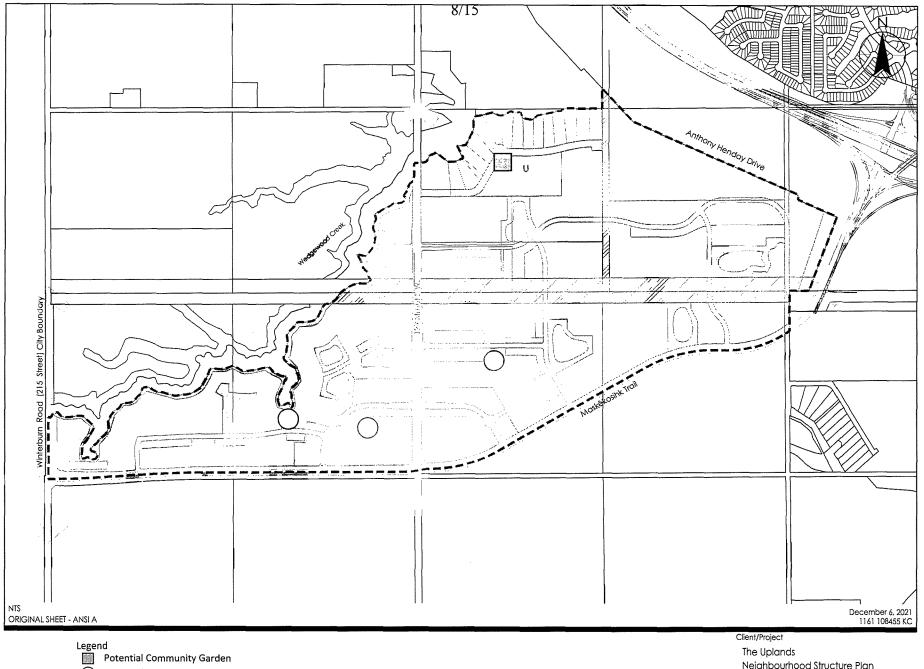
## **SCHEDULE "B"**

## Appendix 1: The Uplands Neighbourhood Structure Plan Land Use and Population Statistics Bylaw 20004

			Area (ha)	% of GA		% of GDA	
Gross Area			283.85		100%		
Environmental Reserve							
Public Upland Area			4.46		1.6%		
Natural Area (ER)			1.14		0.4%		
Altalink Power Corridor			23.63		8.3%		
Existing Rural Residential			13.52		4.8%		
Arterial Road Right-of-Way			16.16		5.7%		
Gross Developable Area			224.94			100%	
Business Employment			35.99			16.0%	
Commercial						2.00	
Town Centre Commercial			6.85			3.0% 1.5%	
Town Centre Mixed Use - Commercial			3.46			1.5%	
Parkland, Recreation, School (Municipal Re	eserve)					<b>3</b>	
Urban Village Park			5.66			2.5%	
Pocket Parks			1.00			0.4%	3.5%
Greenway			0.13			0.1%	
Natural Area (MR)			1.13			0.5% ]	
Transportation						30.00	
Circulation			44.90			20.0%	
Infrastructure & Servicing			17.00			7.9%	
Stormwater Management			17.88				
Total Non-Residential Area			117.00			52.0%	
Net Residential Area			107.95			48.0%	
(NRA)							
Land Use	Area (ha) 82,22	Units/ha 25	<u>Units</u> 2,056	% of NRA	76.2%	People/Unit 2.80	Population 5,755
Single/Semi-Detached	6.11	25 45	2,036		5.7%	2.80	770
Rowhousing Street Oriented Residential	4.39	35	154		4.1%	2.80	430
Low-rise / Medium Density Housing	2.81	90	253		2.6%	1.80	455
Town Centre Mixed Use - Medium Rise	2.11						
		224	473		2.0%	1.80	851
Town Centre Mixed Use - Residential	3.46	224 150	473 519		2.0% 3.2%		
Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial	3.46 6.85	224 150 150	473 519 1,027			1.80	851
Town Centre Mixed Use - Commercial		150	519		3.2%	1.80 1.50	851 779
Town Centre Mixed Use - Commercial  Total	6.85	150	519 1,027		3.2% 6.3%	1.80 1.50	851 779 1,540
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES	6.85 <b>107.95</b>	150	519 1,027		3.2% 6.3%	1.80 1.50	851 779 1,540 <b>10,580</b> 98.0
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare)	6.85 107.95 (p/NRA) are (du/NRA)	150 150	519 1,027 <b>4,755</b>		3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 <b>10,580</b> 98.0 44
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare)	6.85 107.95 (p/NRA) are (du/NRA)	150 150	519 1,027 <b>4,755</b>	ım Density] Unit Rat	3.2% 6.3% 100%	1.80 1.50	851 779 1,540 10,580 98.0 44 56.8%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES Population Per Net Residential Hectare (	6.85 107.95 (p/NRA) are (du/NRA) p; Street Orient	150 150	519 1,027 <b>4,755</b>	ım Density] Unit Rati	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94%
Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing	6.85 107.95 (p/NRA) are (du/NRA) ;; Street Orient	150 150	519 1,027 <b>4,755</b>	ım Density] Unit Rat	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Single/Semi-detached] / [Row Housing Population (%) within 500m of Parkland	6.85  107.95  (p/NRA) are (du/NRA) p; Street Orient f Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Media		3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( Single/Semi-detached) / [Row Housing Population (%) within 500m of Parkland Population (%) within 400m of Transit 5 Population (%) within 600m of Commer Presence/Loss of Natural Areas	6.85  107.95  (p/NRA) are (du/NRA) p; Street Orient f Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Mediu	Water	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Single/Semi-detached] / [Row Housing Population (%) within 500m of Parkland Population (%) within 400m of Transit 5 Population (%) within 400m of Commer Presence/Loss of Natural Areas  Protected as Environmental Reserve	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Medit Land 0.0	Water 1.1	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Media Land 0.0 1.1	Water 1.1 0.0	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R  Protected though other means (ha)	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Mediu Land 0.0 1.1 0.0	Water 1.1 0.0 0.0	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 <b>4,755</b> ; Low-rise/Media Land 0.0 1.1	Water 1.1 0.0	3.2% 6.3% 100%	1.80 1.50 1.50	851 779 1,540 10,580 98.0 44 56.8% 94% 100%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R  Protected though other means (ha)	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 4,755 ; Low-rise/Media 0.0 1.1 0.0 7.8	Water 1.1 0.0 0.0 0.0	3.2% 6.3% 100%	1.80 1.50 1.50 43.2% /	851 779 1,540 10,580 98.0 44 56.8% 94% 100% 66%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R  Protected though other means (ha)  Lost to Development (ha)	6.85  107.95  (p/NRA)  are (du/NRA)  j; Street Orient  service rotal Service	150 150	519 1,027 4,755  ; Low-rise/Medit  Land 0.0 1.1 0.0 7.8  Totals:  Town Centre Mixed	Water 1.1 0.0 0.0 0.0 0.0 Use - Residential area is	3.2% 6.3% 100%	1.80 1.50 1.50 43.2% /	98.0 1,540 10,580 98.0 44 56.8% 94% 100% 66%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( [Single/Semi-detached] / [Row Housing  Population (%) within 500m of Parkland  Population (%) within 400m of Transit 5  Population (%) within 600m of Commer  Presence/Loss of Natural Areas  Protected as Environmental Reserve  Conserved as Naturalized Municipal R  Protected though other means (ha)  Lost to Development (ha)  STUDENT GENERATION STATISTICS	6.85  107.95  (p/NRA)  are (du/NRA)  g; Street Orient  Gervice  cial Service  deserve (ha)	150 150 ted Residential	519 1,027 4,755  ; Low-rise/Media  Land 0.0 1.1 0.0 7.8  lotes: Town Centre Mixed on-residential Uses	Water 1.1 0.0 0.0 0.0	3.2% 6.3% 100%	1.80 1.50 1.50 43.2% /	98.0 1,540 10,580 98.0 44 56.8% 94% 100% 66%
Total  SUSTAINABILITY MEASURES Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( Single/Semi-detached) / [Row Housing Population (%) within 500m of Parkland Population (%) within 600m of Transit 5 Population (%) within 600m of Commer Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal R Protected though other means (ha) Lost to Development (ha)  STUDENT GENERATION STATISTICS Level	6.85 107.95 (p/NRA) are (du/NRA) j; Street Orient i Service rcial Service deserve (ha) Separate	150 150 ted Residential	519 1,027 4,755  ; Low-rise/Medit  Land 0.0 1.1 0.0 7.8  Totals:  Town Centre Mixed	Water 1.1 0.0 0.0 0.0 0.0 Use - Residential area is	3.2% 6.3% 100%	1.80 1.50 1.50 43.2% /	98.0 1,540 10,580 98.0 44 56.8% 94% 100% 66%
Town Centre Mixed Use - Commercial  Total  SUSTAINABILITY MEASURES  Population Per Net Residential Hectare ( Dwelling Units Per Net Residential Hectare ( Single/Semi-detached] / [Row Housing Population (%) within 500m of Parkland Population (%) within 500m of Commer Presence/Loss of Natural Areas  Protected as Environmental Reserve Conserved as Naturalized Municipal R Protected though other means (ha) Lost to Development (ha)  STUDENT GENERATION STATISTICS Level Public Elementary 450	6.85  107.95  (p/NRA) are (du/NRA) p; Street Orient di Service cial Service deserve (ha)  Separate 225	150 150 ted Residential	519 1,027 4,755  ; Low-rise/Media  Land 0.0 1.1 0.0 7.8  lotes: Town Centre Mixed on-residential Uses	Water 1.1 0.0 0.0 0.0 0.0 Use - Residential area is	3.2% 6.3% 100%	1.80 1.50 1.50 43.2% /	98.0 1,540 10,580 98.0 44 56.8% 94% 100% 66%



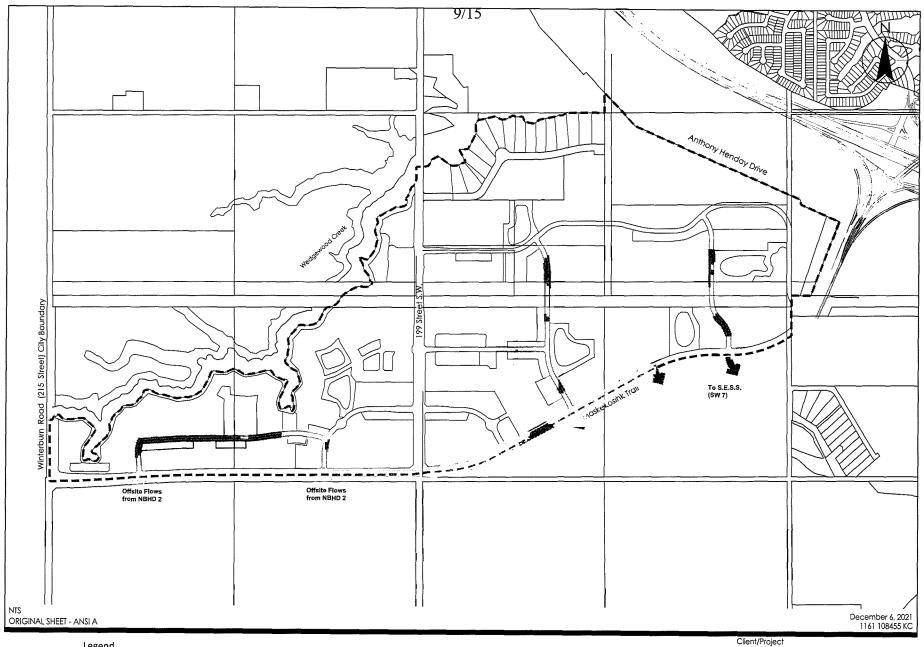




Legend
Potential Community Garden
Potential Farmers Market
Potential Edible Landscaping
NSP Boundary

Potential Farmers Market
The Uplands
Neighbourhood Structure Plan
Figure No.
7.0
Title

Urban Aariculture & Food



Legend

Sanitary Trunk

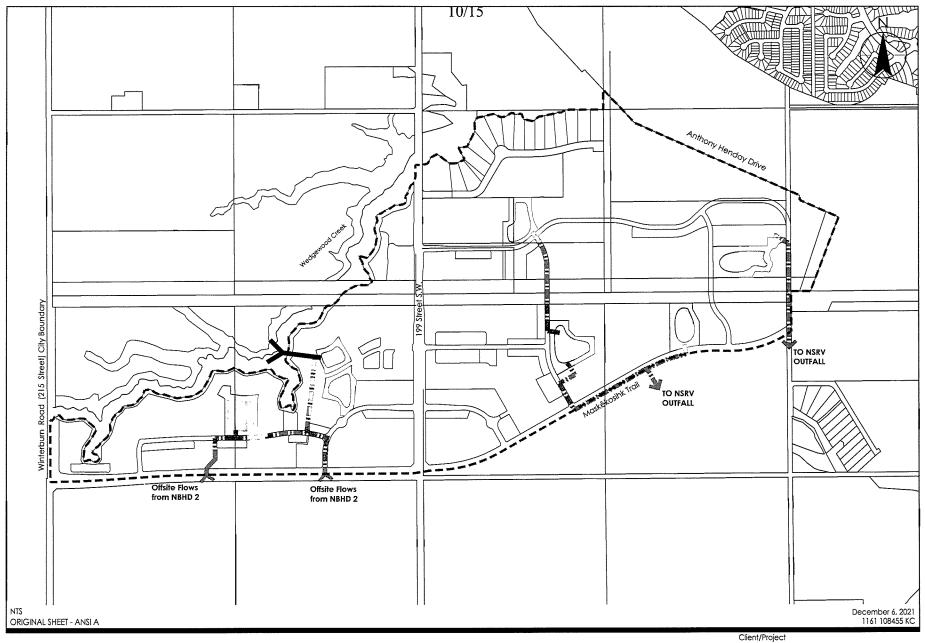
- NSP Boundary

The Uplands

Neighbourhood Structure Plan

Figure No. 8.0

Sanitary Servicina



legend

Stormwater Management Facility

Storm Trunk & Interconnecting Pipe

Outfall

— — NSP Boundary

The Uplands

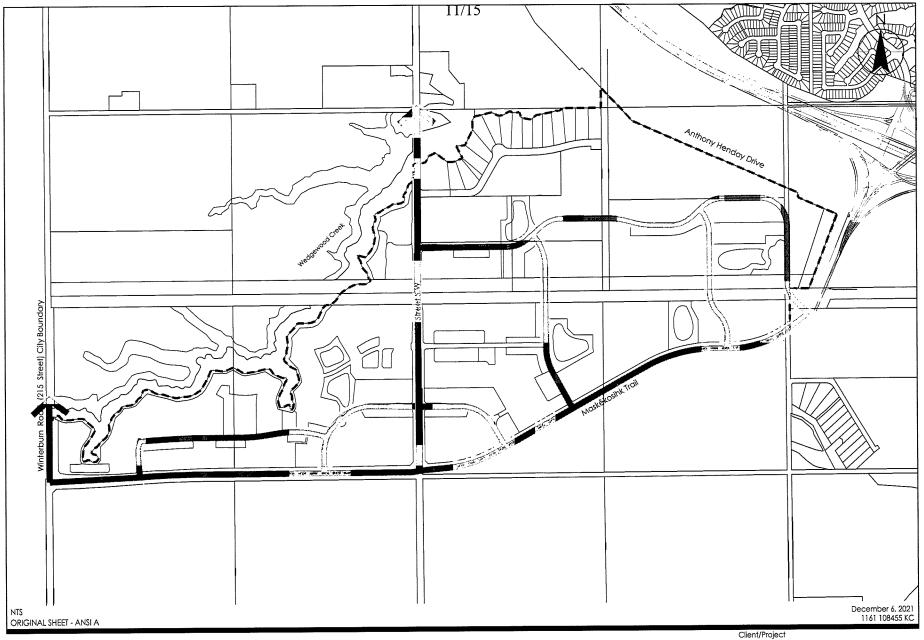
Neighbourhood Structure Plan

Figure No.

9.0

Title

Stormwater Servicina



Legend Water Main - NSP Boundary

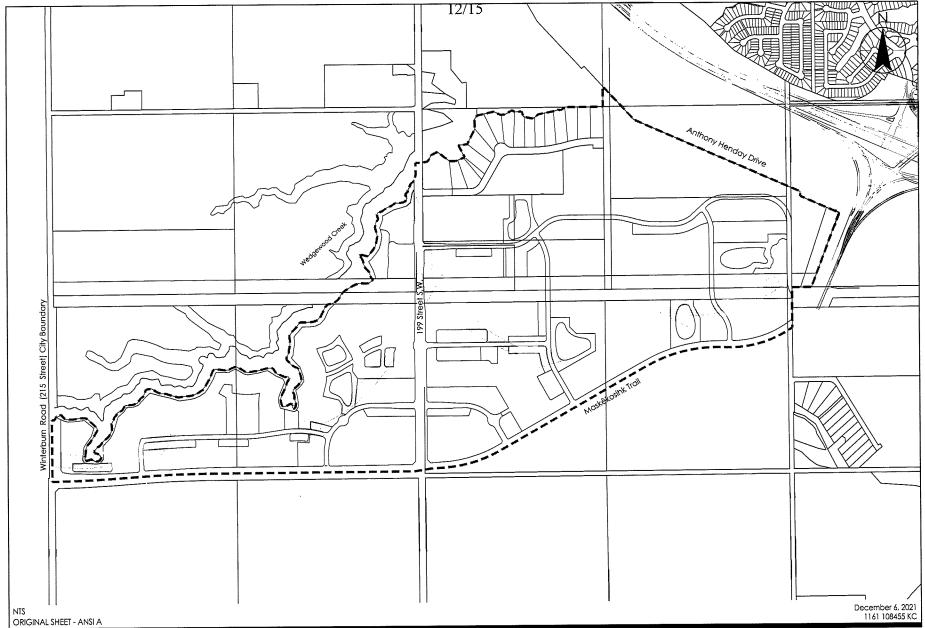
The Uplands

Neighbourhood Structure Plan

Figure No.

10.0

Water Servicina



Legend
General Direction of Development

- NSP Boundary

Client/Project

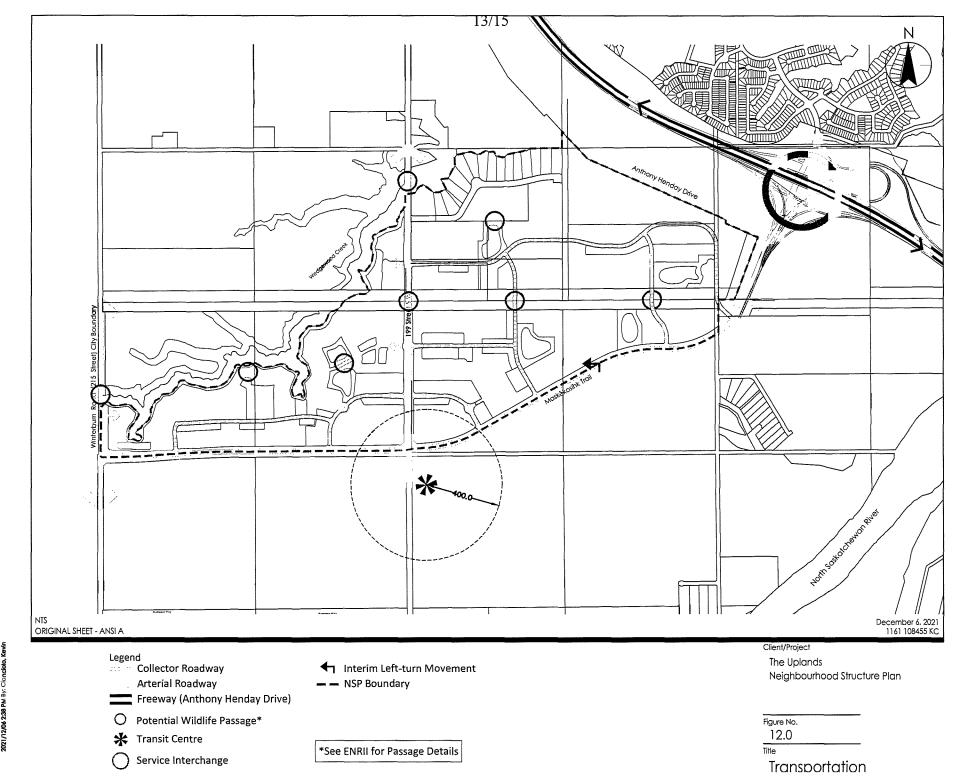
The Uplands

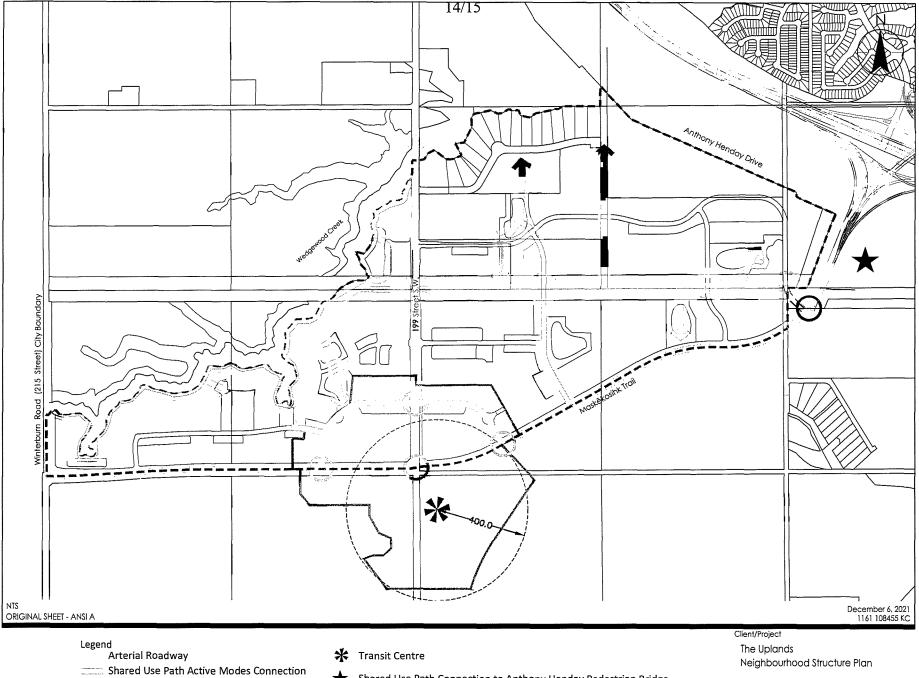
Neighbourhood Structure Plan

Figure No.

Title

Staaina





Arterial Roadway

Shared Use Path Active Modes Connection

Pedestrian Zone

Pedestrian Mid-Block Crossing

Priority Pedestrian Crossings

Two-Stage Pedestrian Crossings

★ Shared Use Path Connection to Anthony Henday Pedestrian Bridge

— — NSP Boundary

Figure No.

Active Mode Transportation

