Bylaw 20926

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 3, 2013, the Municipal Council of the City of Edmonton passed Bylaw 16407, being the Riverview Area Structure Plan; and

WHEREAS Council considered 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 Area 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, 19672, 20004, 20114, 20051, and 20498; and

WHEREAS an application was received by Administration to amend The Uplands Neighbourhood Structure Plan; and

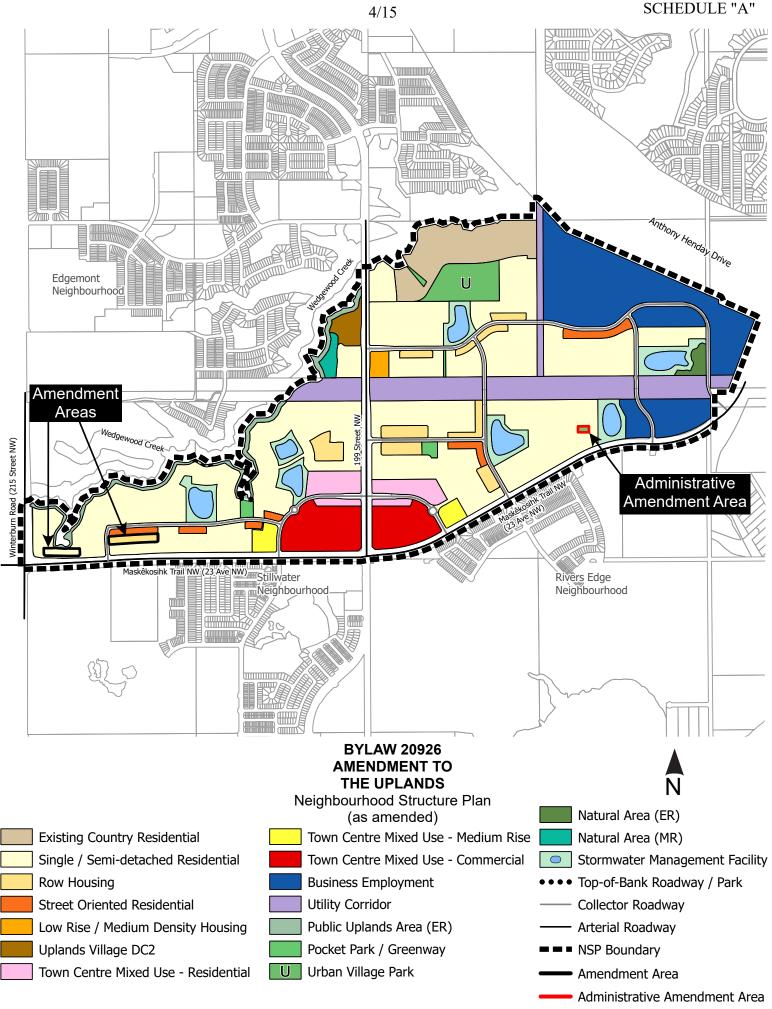
NOW THEREFORE after due compliance with the relevant provisions of the Municipal Government Act RSA 2000, ch. M-26, as amended, the Municipal Council of the City of Edmonton duly assembled enacts as follows:

- 1. That Bylaw 17970 The Uplands Neighbourhood Structure Plan is hereby amended by:
 - a. deleting the map entitled "Bylaw 20498– The Uplands Neighbourhood Structure Plan
 (as amended)" and replacing it with the map "Bylaw 20926 Amendment to The
 Uplands Neighbourhood Structure Plan", attached hereto as Schedule "A" and forming
 part of this bylaw;
 - b. deleting the statistics entitled "The Uplands Neighbourhood Structure Plan Approved

- Land Use and Population Statistics Bylaw 20498" and replacing it with the statistics entitled "The Uplands Neighbourhood Structure Plan Land Use and Population Statistics Bylaw 20926", attached hereto as Schedule "B" and forming part of this bylaw;
- c. deleting the map entitled "Figure 5 Development Concept" and replacing it with the map entitled "Figure 5 Development Concept" attached hereto as Schedule "C" and forming part of this bylaw;
- d. deleting the map entitled "Figure 6 Ecological Network & Parks" and replacing it with the map entitled "Figure 6 Ecological Network & Parks" attached hereto as Schedule "D" and forming part of this bylaw;
- e. deleting the map entitled "Figure 7 Urban Agriculture & Food" and replacing it with the map entitled "Figure 7 Urban Agriculture & Food" attached hereto as Schedule "E" and forming part of this bylaw;
- f. deleting the map entitled "Figure 8 Sanitary Servicing" and replacing it with the map entitled "Figure 8 Sanitary Servicing" attached hereto as Schedule "F" and forming part of this bylaw;
- g. deleting the map entitled "Figure 9 Stormwater Servicing" and replacing it with the map entitled "Figure 9 Stormwater Servicing" attached hereto as Schedule "G" and forming part of this bylaw;
- h. deleting the map entitled "Figure 10 Water Servicing" and replacing it with the map entitled "Figure 10 Water Servicing" attached hereto as Schedule "H" and forming part of this bylaw;
- i. deleting the map entitled "Figure 11 Staging" and replacing it with the map entitled "Figure 11 Staging" attached hereto as Schedule "I" and forming part of this bylaw;
- j. deleting the map entitled "Figure 12 Transportation" and replacing it with the map entitled "Figure 12 Transportation" attached hereto as Schedule "J" and forming part of this bylaw;

- k. deleting the map entitled "Figure 13 Active Mode Transportation" and replacing it with the map entitled "Figure 13 Active Mode Transportation" attached hereto as Schedule "K" and forming part of this bylaw; and
- deleting the map entitled "Figure 14 Low Impact Development Opportunities" and replacing 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	day of	, A. D. 2024;
READ a second time this	day of	, A. D. 2024;
READ a third time this	day of	, A. D. 2024;
SIGNED and PASSED this	day of	, A. D. 2024.
		THE CITY OF EDMONTON
		MAYOR
		CITY CLERK



The Uplands Neighbourhood Structure Plan Land Use and Population Statistics - Bylaw 20926

			Area (ha)	% of GA	% of GDA	
Gross Area			283.9	100%		
Environmental Reserve Public Upland Area			4.5	1.6%		
Natural Area (ER)			1.1	0.4%		
Altalink Power Corridor			23.6	8.3%		
Existing Rural Residential			13.5	4.8%		
Arterial Road Right-of-Way			16.2	5.7%		
Gross Developable Area			225.1		100%	
Business Employment			36.0		16.0%	
Commercial						
Town Centre Commercial			6.9		3.0%	
Town Centre Mixed Use - Commercial Parkland, Recreation, School (Municipal	Docom(a)		3.5		1.5%	
	Reserve)				2 50/	1
Urban Village Park			5.7		2.5%	
Pocket Parks (MR) Pocket Parks (Non-Credit MR)			1.0		0.4% 0.0%	3.5%
Greenway			0.1 0.3		0.0%	3.5%
Natural Area (MR)			1.1		0.5%	
Transportation			1.1		0.570	J
Circulation			44.9		19.9%	
Infrastructure & Servicing						
Stormwater Management			17.9		7.9%	
Total Non-Residential Area			117.4		52.2%	
Net Residential Area			107.7		47.8%	
(NRA)						
RESIDENTIAL LAND USE, DWELLING	UNIT COUN	T AND POPU	ILATION			
Land Use	Area (ha)	Units/ha	Units	% of NRA	People/Unit	Population
Single/Semi-Detached	Area (ha) 79.7	Units/ha 25	Units 1,993	% of NRA 73.9%	People/Unit 2.8	Population 5,580
Single/Semi-Detached Rowhousing	79.7 8.2	25 55	1,993 453	73.9% 7.8%	2.8 2.8	5,580 1,267
Single/Semi-Detached Rowhousing Street Oriented Residential	79.7 8.2 4.0	25 55 35	1,993 453 139	73.9% 7.8% 3.7%	2.8 2.8 2.8	5,580 1,267 388
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2	79.7 8.2 4.0 2.1	25 55 35 34	1,993 453 139 72	73.9% 7.8% 3.7% 2.0%	2.8 2.8 2.8 2.8	5,580 1,267 388 201
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing	79.7 8.2 4.0 2.1 0.9	25 55 35 34 90	1,993 453 139 72 77	73.9% 7.8% 3.7% 2.0% 0.8%	2.8 2.8 2.8 2.8 1.8	5,580 1,267 388 201 139
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise	79.7 8.2 4.0 2.1 0.9 2.5	25 55 35 34 90 224	1,993 453 139 72 77 562	73.9% 7.8% 3.7% 2.0% 0.8% 2.3%	2.8 2.8 2.8 2.8 1.8 1.8	5,580 1,267 388 201 139 1,012
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential	79.7 8.2 4.0 2.1 0.9 2.5 3.5	25 55 35 34 90 224 150	1,993 453 139 72 77 562 519	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2%	2.8 2.8 2.8 2.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8	25 55 35 34 90 224	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 2.8 1.8 1.8	5,580 1,267 388 201 139 1,012 779 1,540
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total	79.7 8.2 4.0 2.1 0.9 2.5 3.5	25 55 35 34 90 224 150	1,993 453 139 72 77 562 519	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2%	2.8 2.8 2.8 2.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8	25 55 35 34 90 224 150	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 2.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hectar-	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA)	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectarn Dwelling Units Per Net Residential Hec	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA)	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar Dwelling Units Per Net Residential He [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hec [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 400m of Transi	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4%	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hec [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 400m of Transi Population (%) within 600m of Comm	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100%	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectarn Dwelling Units Per Net Residential	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar Dwelling Units Per Net Residential Hectar [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 400m of Transi Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA) rg; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hec [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA) rg; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectarn Dwelling Units Per Net Residential Hectarn [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 400m of Transi Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA) rg; Low-rise/I	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hectar- Dwelling Units Per Net Residential Hectar- [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal Protected though other means (ha)	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA) ng; Low-rise/I t Service ercial Service	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 ty; Medium to Land 0.0 1.1 0.0	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0 0.0	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Reserved Fopulation (%) within 500m of Parkland Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal Protected though other means (ha) Lost to Development (ha)	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA) ng; Low-rise/I t Service ercial Service	25 55 35 34 90 224 150 150	1,993 453 139 72 77 562 519 1,027 4,840 ty; Medium to Land 0.0 1.1 0.0 7.8	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0 0.0 0.0	2.8 2.8 2.8 1.8 1.8 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100% 66%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Rectar- Dwelling Units Per Net Residential Rectar- Sound Hectar- Dwelling Hectar- Dwelling Hectar- Conserved as Natural Areas Protected as Environmental Reserved Conserved as Naturalized Municipal Protected though other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Level	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/l t Service ercial Service ercial Service	25 55 35 34 90 224 150 150 0 Medium Densi	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to Land 0.0 1.1 0.0 7.8 lotes: Icown Centre Mixes ses (50%) and No	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0 0.0 0.0 Use - Residential an-residential Uses (2.8 2.8 2.8 2.8 1.8 1.5 1.5 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100% 66%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectar- Dwelling Units Per Net Residential Hec [Single/Semi-detached] / [Row Housi Population (%) within 500m of Parkland Population (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal Protected though other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Level Public Elementary 450 Junior High School 225	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/I t Service ercial Service Reserve (ha)	25 55 35 34 90 224 150 150 0 Medium Densi	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to Land 0.0 1.1 0.0 7.8 lotes: Icown Centre Mixes ses (50%) and No	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0 0.0 0.0	2.8 2.8 2.8 2.8 1.8 1.5 1.5 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100% 66%
Single/Semi-Detached Rowhousing Street Oriented Residential Uplands Village DC2 Low-rise / Medium Density Housing Town Centre Mixed Use - Medium Rise Town Centre Mixed Use - Residential Town Centre Mixed Use - Commercial Total SUSTAINABILITY MEASURES Population Per Net Residential Hectarn Dwelling Units Per Net Residential Hectarn Within 600m of Comm Propulation (%) within 600m of Comm Presence/Loss of Natural Areas Protected as Environmental Reserve Conserved as Naturalized Municipal Protected though other means (ha) Lost to Development (ha) STUDENT GENERATION STATISTICS Level Public Elementary 450	79.7 8.2 4.0 2.1 0.9 2.5 3.5 6.8 107.7 e (p/NRA) ctare (du/NRA ng; Low-rise/I t Service ercial Service ercial Service	25 55 35 34 90 224 150 150 0 Medium Densi	1,993 453 139 72 77 562 519 1,027 4,840 tty; Medium to Land 0.0 1.1 0.0 7.8 lotes: Icown Centre Mixes ses (50%) and No	73.9% 7.8% 3.7% 2.0% 0.8% 2.3% 3.2% 6.4% 100% High Rise] Unit Water 1.1 0.0 0.0 0.0 Use - Residential an-residential Uses (2.8 2.8 2.8 2.8 1.8 1.5 1.5 1.5	5,580 1,267 388 201 139 1,012 779 1,540 10,902 101.4 45 1% / 58.9% 98% 100% 66%

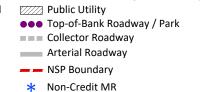


//.	Town Centre Mixed Use - Residential
	Town Centre Mixed Used - Commercial
	Business Employment
	Public Upland Area (ER)
11	Urhan Village Park

Pocket Park / Greenway

Natural Area (MR)

Natural Area (ER)



Stormwater Management Facility

Client/Project
The Uplands
Neighbourhood Structure Plan
Amendment

Figure No.

Figure No.
5

Development Concept

SCHEDULE "D"

SCHEDULE "E"

Urban Agriculture & Food

SCHEDULE "F"

SCHEDULE "G"

Water Servicing

L:\Projects\CITY OF EDMONTON\Riverview\\NSP\2024 Uplands NSP Amendment\01_ACAD\the_uplands_nsp_amend_00

SCHEDULE "I"



Interim Left-turn Movement

NSP Boundary

Client/Project

The Uplands

Neighbourhood Structure Plan

Amendment

12 Title Transportation

Shared Use Path Active Modes Connection Pedestrian Zone Pedestrian Mid-Block Crossing Priority Pedestrian Crossing

Two-Stage Pedestrian Crossing

★ Shared Use Path Connection to Anthone Henday Pedestrain Bridge NSP Boundary

Neighbourhood Structure Plan

Amendment

Figure No.

L:\Projects\CITY OF EDMONTON\Riverview\\NSP\2024 Uplands NSP Amendment\01_ACAD\the_uplands_nsp_amend_31ju

Low Impact Development Opportunities