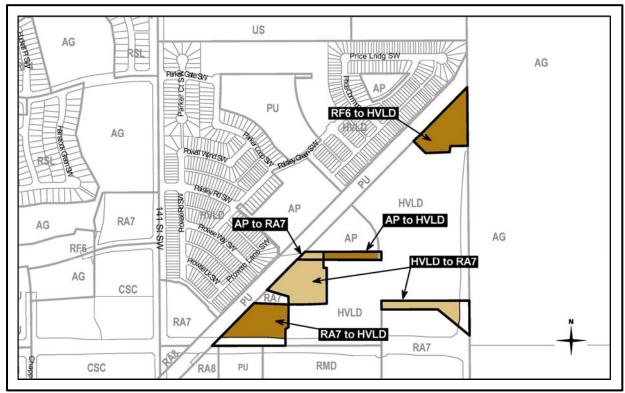


3041 Paisley Green

The proposed amendments to the Heritage Valley Servicing Concept Design Brief (SCDB) and the Paisley Neighbourhood Area Structure Plan (NASP) and proposed rezoning allows for a redistribution of low and medium density residential uses in the Paisley Neighbourhood. The proposed rezoning includes an administrative revision adjusting the boundary between land zoned for park and residential uses, in conformance with the NASP.



PROPOSED PAISLEY REZONING

RECOMMENDATION AND JUSTIFICATION

Sustainable Development is in SUPPORT of this application because:

- It provides an opportunity for a variety of residential uses
- It is compatible with the character and pattern of development in this area
- Accommodates an existing designated park space serving the surrounding the neighbourhood

THE APPLICATION

- RESOLUTION to amend the Heritage Valley Servicing Concept Design Brief by updating Land Use Population Statistics to align with the land uses proposed in the Paisley Neighbourhood Area Structure Plan (NASP)
- 2. BYLAW 18073 to amend the Paisley NASP to allow for Low and Medium Density Residential uses
- 3. BYLAW 18079 to amend the Zoning Bylaw to rezone lands to accommodate low and medium density development

Bylaw 18073 would amend the Paisley NASP to relocate areas designated for low and medium density residential uses. Overall it decreases the medium density residential area and slightly increases the area available for low density residential uses.

Bylaw 18079 would change the zoning from (HVLD) Heritage Valley Low Density Zone, (RF6) Medium Density Multiple Family Zone, (RA7) Low Rise Apartment Zone and (AP) Public Parks Zone to RA7 and HVLD. This bylaw includes a map revision under section 980 of the Zoning Bylaw to reflect the proposed special area Heritage Valley low density zone.

SITE AND SURROUNDING AREA

At present the subject land is undeveloped. Within the Paisley Neighbourhood low density residential development is currently built west of a public utility lot (pipeline) dividing the neighbourhood.



AERIAL VIEW OF APPLICATION AREA

	EXISTING ZONING	CURRENT USE
SUBJECT SITE	(HVLD) Heritage Valley Low Density Zone	Undeveloped
	(RF6) Medium Density Multiple	 Undeveloped
	Family Zone	Undeveloped
	 (RA7) Low Rise Apartment Zone 	·
	 (AP) Public Parks Zone 	 Undeveloped
CONTEXT		
North	 (HVLD) Heritage Valley Low Density Zone 	 Developing low density residential
	 (AP) Public Parks Zone 	 Undeveloped
	(PU) Public Utility Zone	 Pipeline right of way
East	• (AG)	 Undeveloped Provincial land
South	 (HVLD) Heritage Valley Low Density Zone 	Vacant land
	 (RA7) Low Rise Apartment Zone 	 Vacant land
	 (RMD) Residential Mixed Dwelling Zone 	Vacant land
	(PU) Public Utility Zone	 Storm Water Management Facility
West	(HVLD) Heritage Valley Low Density Zone	Undeveloped
	(RA7) Low Rise Apartment Zone	 Developing medium density residential
	(PU) Public Utility Zone	Pipeline right of way

PLANNING ANALYSIS

The proposed plan amendments and rezoning conform with the intent of the Heritage Valley SCDB that designates this area for residential uses. The development of medium and low density residential uses also meet the the intent of the Paisley NASP policies that support these uses. Land use map and statistics revisions are proposed accordingly in the NASP. The rezoning component includes an adjustment to the zoning boundary between the park space zoned AP and the adjacent residential land zoned HVLD and RA7 to more accurately reflect the land designated in the NASP for those uses. As such, park space and statistics for park uses identified in the SCDB and NASP remain unchanged.

The map in Section 980 of the Zoning Bylaw identifying the HVLD special areas are proposed to be amended accordingly.

LAND USE COMPATIBILITY

The pattern of development permitted under the proposed land use designation and zones is compatible with the same and similar zones already in place for the developing areas of this neighbourhood.

PLANS IN EFFECT

This area is subject to the Heritage Valley SCDB and the Paisley NASP.

REGIONAL CONSIDERATIONS

As the application area is close to the intermunicipal referral boundary, the application was referred to Leduc County. In response there were concerns that the proposed decrease in the amount of medium density residential area was no offset by a corresponding increase in low density residential area. The net decrease in overall units in the Paisley Neighbourhood is 46.

The City of Edmonton's Intermunicipal Planning group agreed with Leduc County's observations and stated that, although the overall density in the neighbourhood decreased slightly, the amendment would still meet the region's density targets for the neighbourhood, going from 35.1 to 33.8 residential units per net hectare.

TECHNICAL REVIEW

All comments from affected City Departments and utility agencies have been addressed.

PUBLIC ENGAGEMENT

ADVANCE NOTICE Date March 3, 2017	 Number of recipients: 87 Number of responses with concerns: 1 Concerns about the reduction of park space as indicated in the rezoning. It was explained that this proposed zoning corrects a mapping error and the statistics for the designated park space in the NASP remains unchanged.
PUBLIC MEETING	Not held

CONCLUSION

Sustainable Development recommends that City Council APPROVE this application.

APPENDICES

- 1 Approved Heritage Valley SCDB Land Use and Population Statistics
- 2 Proposed Heritage Valley SCDB Land Use and Population Statistics
- 3 Approved NASP Land Use and Population Statistics Bylaw 15845
- 4 Proposed NASP Land Use and Population Statistics Bylaw 18073
- 5 Approved Paisley NASP Map Bylaw 15845
- 6 Proposed Paisley NASP Map Bylaw 18073
- 7 Application Summary

Appendix I Amended April 28, 2017

Heritage Valley Servicing Concept Design Brief Proposed Land Use and Population Statistics

Helliage val	,				CP		<u> </u>		• • •	PUU						-		, o						
	,											-	- 1	-							Un	its		
	Gross Area	Creeks/Ravines (ER)	Pipelines/Electrical ROW	Transit ROW	Arterial Road Widening	Special Study (Provincial Land)	GDA	Special Study (Graydon Hill)	Cemetery	School/Parks	District Campus	Commercial	Business Employment	SWMF	Circulation	Institutional	Mixed Use	Other	Residential	LDR	MDR	нрк	Total	POPULATION
MacEwan	111		5		3		103			4		4		3	21	8			65	1,118	616	225	1,959	6,165
Richford	55	10	1				43							2	7				35	352	97	246	695	1,901
Blackmud Creek	101	18			3		80			7		4		3	18	6		11	31	635	154		789	2,656
Rutherford	219		4	2			214			20		2		8	39				144	2,815	2,457	128	5,400	12,841
Town Centre	119		2	2	15		100				30	14		5			22		29	150	1,605	5,684	7,439	11,835
Callaghan	84				7		77			4				4	13			1	56	832	1,122		1,955	6,225
Cashman	60	14			2		44			4		3	25	1	7		4				360		360	540
Cavanagh	147	30			4	26	87			8		1		5	13				59	1,187	1,022		2,209	5,219
Allard	164	9			7		147			13		1		6	26			2	99	1,932	1,284	504	3,719	8,801
Desrochers	110		2	1	8		99			9		16		7	20				47	785	1,074	208	2,067	4,674
Chappelle	462	39	20		12	_	391			29		12	3	20	83				241	4,511	3,711	371	8,593	20,801
Hays Ridge	197	66*	5		7	Ť	118			10		5		2	16			22	62	1,242	639	,	2,199	5,253
Paisley	65		4		3		58			5				3	13				36	774	513		1,287	3,091
Graydon Hill	89	3	1		5	Ť	79	15	33	8				2	5				16	340	218		558	1,345
NHBD 14	108	1	5			102																		
TOTAL	2,091	190	49	5	77	128	1,640	15	33	121	30	62	28	71	281	14	26	36	920	16,673	14,872	7,366	39,229	91,347

Appendix 2 Proposed Amendment

Heritage Valley Servicing Concept Design Brief Proposed Land Use and Population Statistics

	Gross Area	Creeks/Ravines (ER)	Pipelines/Electrical ROW	Transit ROW	Arterial Road Widening	Special Study (Provincial Land)	GDA	Special Study (Graydon Hill)	Cemetery	School/Parks	District Campus	Commercial	Business Employment	SWMF	Circulation	Institutional	Mixed Use	Other	Residential	LDR	MDR	НОК	Total	NOITALLIGO
MacEwan	111		5		3		103			4		4		3	21	8			65	1,118	616	225	1,959	6,16
Richford	55	10	1				43							2	7				35	352	97	246	695	1,90
Blackmud Creek	101	18			3		80			7		4		3	18	6		11	31	635	154		789	2,650
Rutherford	219		4	2			214			20		2		8	39				144	2,815	2,457	128	5,400	12,84
Town Centre	119		2	2	15		100				30	14		5			22		29	150	1,605	5,684	7,439	11,83
Callaghan	84				7		77			4				4	13			1	56	832	1,122		1,955	6,22
Cashman	60	14			2		44			4		3	25	1	7		4				360		360	54
Cavanagh	147	30			4	26	87			8		1		5	13				59	1,187	1,022		2,209	5,21
Allard	164	9			7		147			13		1		6	26			2	99	1,932	1,284	504	3,719	8,80
Desrochers	110		2	1	8		99			9		16		7	20				47	785	1,074	208	2,067	4,67
Chappelle	462	39	20		12		391			29		12	3	20	83				241	4,511	3,711	371	8,593	20,803
Hays Ridge	197	66*	5		7		118			10		5		2	16			22	62	1,242	639		2,199	5,25
Paisley	65		4		3		58			5				3	13				36	<mark>792</mark>	<mark>449</mark>		<mark>1,241</mark>	3,02
Graydon Hill	89	3	1		5		79	15	33	8				2	5				16	340	218		558	1,34
NHBD 14	108	1	5			102	·													·	,			
TOTAL	2,091	190	49	5	77	128	1,640	15	33	121	30	62	28	71	281	14	26	36	920	16.691	14.808	7.366	39.183	91,282

Paisley NASP



Table 3 - Land Use & Population Statistics

Heritage Valley 12 Neighbourhood Area	Structure P	lan - Land Us	e Concept ar	nd Populat	ion Statistics	;	
				Area (ha)	% of GA	% of GDA	
ROSS AREA				64.70	100.0%		
Pipeline & Utility R/W Arterial Road R/W				3.91 3.11	6.0% 4.8%		
Total Non-Developable Area				7.02	10.9%		
ROSS DEVELOPABLE AREA				57.68		100.0%	
Parkland, Recreation, School (Municipal Reserve) ¹							
Urban Village Park				4.47		7.7%	ì.
Pocket Park				0.48		0.8%	8.6
Transportation				0170		0.00	,
•				12.64		21.9%	
Circulation ²				12.04		21.9%	
Infrastructure / Servicing						0/	
Stormwater Management Facilities				3.42		5.9%	
TOTAL Non-Residential Area				21.01		36.4%	
Net Residential Area (NRA)				36.67		63.6%	
ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION							
	Area (ha)	Units/ha	Units	% of Total	People/Unit	Population	% of NR
Low Density Residential (LDR)							
Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot							
Line and Rowhousing	30.97	25	774	60.1%	2.80	2,168	84.5%
Medium Density Residential (MDR)							
Low-Rise/Medium Density Units	5.70	90	513	39.9%	1.80	923	15.5%
Total Residential	36.67	90	1,287	100.0%	1.00	3,091	100.0%
Population Density (ppnrha)			84				
Unit Density (upnrha)			35.1				
LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero			60% //	40%			
Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise			00% //	40%			
Population (%) within 500 m of Parkland			100%				
Population (%) within 400 m of Transit Service			99%				
Population (%) within 600 m of Commercial Service			51%				
Presence/Loss of Natural Area Features			Land	Water			
Protected as Environmental Reserve (ha)			n/a	n/a			
Conserved as Naturalized Municipal Reserve (ha)			n/a	n/a			
Protected through other means (ha)			n/a	n/a			
Lost to Development (ha)			n/a	n/a			
UDENT GENERATION							
Public School Board		231					
Elementary	115	-,-					
Junior High	58						
<u> </u>	₽ P						
Senior High	58	110					
Senior High Separate School Board		115					
Senior High Separate School Board Elementary	58	115					
Senior High Separate School Board		115					

¹Areas dedicated to Municipal Reserves to be confirmed by legal survey.

²Includes all local roadways, lanes, and walkway/road right-of-ways



APPENDIX B - PAISLEY NASP AMENDED STATISTICS

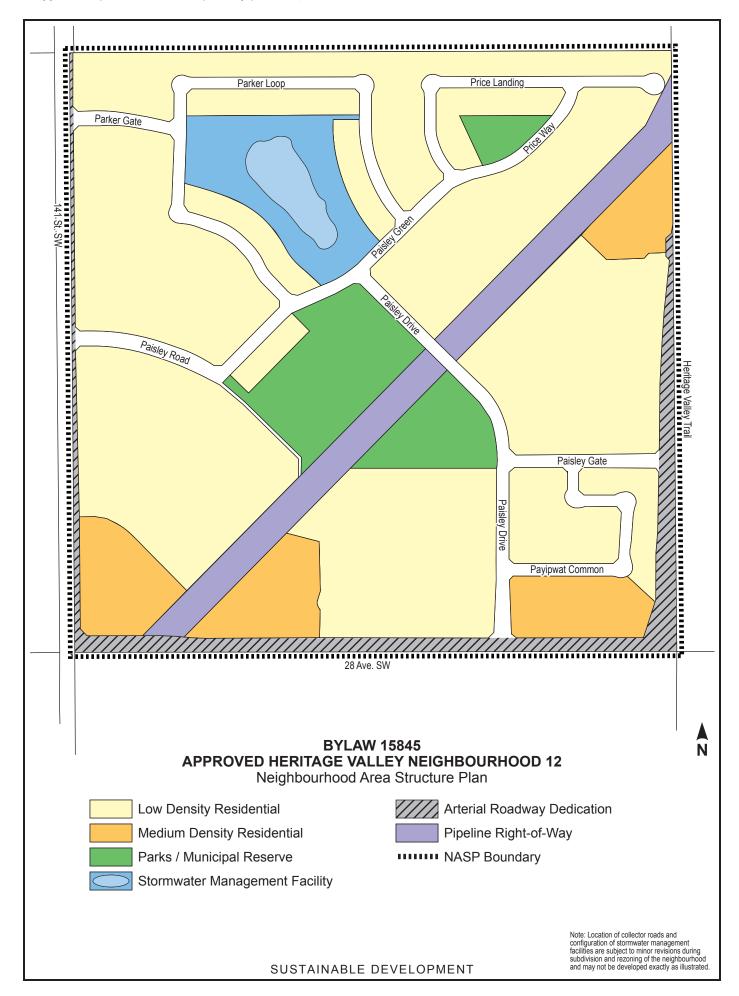
Table 3 – Land Use & Population Statistics (amended)

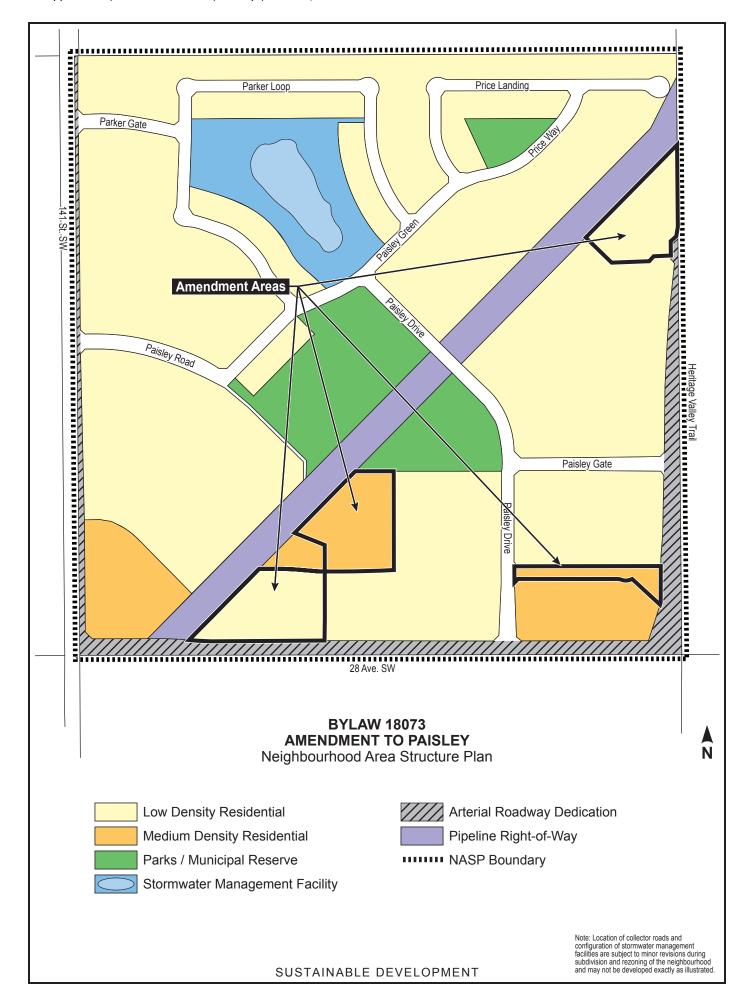
Amended

Pipeline & Utility R/W Arterial Road R/W Total Non-Developable Area GROSS DEVELOPABLE AREA Parkland, Recreation, School (Municipal Reserve) ¹ Urban Village Park Pocket Park Transportation Circulation ² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) RESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4-99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) LIDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 500 m of Transit Service Population (%) within 600 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) STUDENT GENERATION Public School Board Elementary 115 58 Senior High 58		Area (ha)	% of GA	% of GDA	
Pipeline & Utility R/W Arterial Road R/W Total Non-Developable Area ROSS DEVELOPABLE AREA Parkland, Recreation, School (Municipal Reserve) ¹ Urban Village Park Pocket Park Transportation Circulation ² Infrastructure/ Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 499 90 Total Residential Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (2) within 500 m of Parkland Population (2) within 600 m of Transit Service Population (2) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Natural/Area Features Protected as Environmental Reserve (ha) Conserved as Shatural/Rea Features Protected as Environmental Reserve (ha) Conserved as Shatural/Rea Features Protected as Environmental Reserve (ha) Conserved as Shatural/Rea Features Protected as Environmental Reserve (ha) Conserved as Shatural/Rea Features Protected as Environmental Reserve (ha) Conserved as Shatural/Rea Features Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High S8 Senior High S8		64.70	100.0%		
Arterial Road R/W Total Non-Developable Area ROSS DEVELOPABLE AREA Parkland, Recreation, School (Municipal Reserve)¹ Urban Village Park Pocket Park Transportation Circulation² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Passity Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) Unit Density (upnrha) Unit Density (within 400 m of Transit Service Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58			6.0%		
Total Non-Developable Area Forkland, Recreation, School (Municipal Reserve) Urban Village Park Pocket Park Transportation Circulation Circulation Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) RESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units Total Residential DR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line Single/Semi Detached, Zero Lot Line Single/Semi-Detached, Reverse Single/Semi-Detached, Zero Lot Line Single/Semi-Detached, Reverse Single/Semi-Detached, Zero Lot Line S		3.91 3.11	4.8%		
Parkland, Recreation, School (Municipal Reserve) Urban Village Park Pocket Park Transportation Circulation Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Density (upnrha) Unit Density (upnrha) Cot Line & Rowhousing) Protected as Environmental Reserve (ha) Conserved as Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High 58 Senior High 58					
Parkland, Recreation, School (Municipal Reserve)¹ Urban Village Park Pocket Park Pocket Park Transportation Circulation² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) IESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Unit Density (ppnrha) Unit Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High 58 Senior High 58		7.02	10.9%		
Urban Village Park Pocket Park Pocket Park Transportation Circulation² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Unit Density (upnrha) Unit Density (upnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High 58 Senior High 58		57.68		100.0%	
Pocket Park Transportation Circulation ² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Unit Density (upnrha) Unit Density (upnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High 58 Senior High 58					_
Transportation Circulation ² Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Area (ha)		4.47		7.7%	} 8
Circulation Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Area (ha) Units/ha		0.48		0.8%	ſ°
Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Area (ha)					-
Infrastructure / Servicing Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Area (ha)		12.64		21.9%	
Stormwater Management Facilities TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Unit Density (upnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 900 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 400 m of Transit Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High					
TOTAL Non-Residential Area Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Area (ha) Units/ha		3.42		5.9%	
Net Residential Area (NRA) ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 14.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) Unit Density (upnrha) Unit Density (in & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise) Population (%) within 500 m of Parkland Population (%) within 500 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High				36.4%	
ESIDENTIAL LAND USE, DWELLING UNIT COUNT AND POPULATION Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High		21.01		(E)	
Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 14.99 90 Total Residential Unit Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 400 m of Transit Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High S8 Senior High		36.67		63.6%	
Low Density Residential (LDR) Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary Junior High S8 Senior High					
Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 400 m of Transit Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 115 Junior High 58 Senior High 58	Units	% of Total	People/Unit	Population	% of N
and Rowhousing Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High					
Medium Density Residential (MDR) Low-Rise/Medium Density Units 4.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 115 Junior High 58 Senior High 58	792	63.8%	2.80	2,218	86.4
Low-Rise/Medium Density Units 4.99 90 Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 500 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 115 Junior High 58 Senior High 58	7 5-	*J	=1.7.7.		55651
Total Residential 36.67 Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58					
Population Density (ppnrha) Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	449 1,241	36.2% 100.0%	1.80	808 3,026	13.6%
Unit Density (upnrha) LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 600 m of Commercial Service Pepulation (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	1,241	100.0%		5,020	100.0
LDR (Single/Semi-Detached, Reverse Single/Semi Detached, Zero Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	83				
Lot Line & Rowhousing) // MDR (Low-Rise/Multi-/Medium Rise Population (%) within 500 m of Parkland Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	33.8				
Population (*) within 500 m of Parkland Population (*) within 400 m of Transit Service Population (*) within 400 m of Tomerical Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) **TUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58	64% //	1 269			
Population (%) within 400 m of Transit Service Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) **TUDENT GENERATION** Public School Board 231 Elementary 115 Junior High 58 Senior High 58	64% //	36%			
Population (%) within 600 m of Commercial Service Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58	100%				
Presence/Loss of Natural Area Features Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) FUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58	102%				
Protected as Environmental Reserve (ha) Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) FUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	52%				
Conserved as Naturalized Municipal Reserve (ha) Protected through other means (ha) Lost to Development (ha) TUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58	Land	Water			
Protected through other means (ha) Lost to Development (ha) **TUDENT GENERATION** **Public School Board** **Elementary** **Junior High** **Senior High** **Senior High** **58* **Senior High** **58* **Senior High** **S	n/a	n/a			
Lost to Development (ha) TUDENT GENERATION Public School Board 231 Elementary 115 Junior High 58 Senior High 58	n/a	n/a			
TUDENT GENERATION Public School Board Elementary 115 Junior High 58 Senior High 58	n/a	n/a			
Public School Board 231 Elementary 115 Junior High 58 Senior High 58	n/a	n/a			
Elementary 115 Junior High 58 Senior High 58					
Junior High 58 Senior High 58					
Senior High 58					
F 1 F 1 F 1					
Separate School Board 115					
Elementary 58					
Junior High 29					
Senior High					

¹Areas dedicated to Municipal Reserves to be confirmed by legal survey.

²Includes all local roadways, lanes, and walkway/road right-of-ways





APPLICATION SUMMARY

INFORMATION

Application Type:	Plan Amendments, Rezoning,
Bylaw(s):	18073, 18079,
Location:	North of 28 Avenue SW and east of 141 Street SW
Address:	3041-Paisley Green SW
Legal Description(s):	Portion(s) of SW-24-51-25-4
Site Area:	N/A
Neighbourhood:	Paisley
Ward - Councillor:	9 – Bryan Anderson
Notified Community Organization(s):	Heritage Point Community League
Applicant:	Stantec Consulting

PLANNING FRAMEWORK

Current Zone(s) and Overlay(s):	 (HVLD) Heritage Valley Low Density Zone (AP) Public Parks Zone (RF6) Medium Density Multiple Family Zone (RA7) Low Rise Apartment Zone
Proposed Zone(s) and Overlay(s):	(HVLD) Heritage Valley Low Density Zone(RA7) Low Rise Apartment Zone
Plan(s) in Effect:	Heritage Valley Servicing Concept Deign Brief, Paisley Neighbourhood Area Structure Plan
Historic Status:	None
riistorie Status.	None

Written By: Fiona Hamilton Approved By: Tim Ford

Department: Sustainable Development Section: Planning Coordination