MISCELLANEOUS PLANNING ITEM PLANNING AND DEVELOPMENT REPORT TO COUNCIL HIGHFIELD & ROWLAND ACRES AREA STRUCTURE PLAN September 11, 2024

APPLICATION INFORMATION

File No. 24R015



Request for review and provide direction regarding proposed revisions within the Highfield & Rowland Acres Area Structure Plan (ASP)

LANDOWNERS:

- David Munro
- Highfield Investment Group Ltd.
- Adrian Munro
- Bramta Development Ltd.
- Debbie Rowland

AGENT: Township Planning + Design Inc. / Kristi Beunder

Request:

In response to feedback received during the Public Hearing, as well as Council and County Staff direction, the applicants have submitted a "Land Use & Building Typologies" documents which contains options for revised dwelling densities within the ASP. Council is asked to review and consider the following items and provide direction for the applicants to implement revisions to the proposed ASP:

- 1) Request for review and acknowledgment of revised Municipal Reserve properties, specifically the relocation of proposed future Fire Hall / Emergency Response facility within Rowland Acres and consolidation of two proposed MR / school sites within the Highfield community.
- 2) Request for review and acknowledgment of revised policy regarding "Future Planning Areas" within the Highfield community and reduction of lands proposed for development at this time.
- 3) Review and consideration of proposed options for dwelling densities within the ASP and consideration of land use & building typologies throughout the proposed ASP.

DIVISION NO: 1 & 7 | **COUNCILLORS:** Siewert & McHugh | **FILE MANAGER:** Drew Granson

BACKGROUND

On June 5, 2024, Foothills County Council granted first reading to Bylaw 33/2024 for the purpose of authorizing the adoption of the Highfield & Rowland Acres Area Structure Plan to allow for the future development of the Highfield neighbourhood Hamlet Growth Area of approximately 848.55+/-acres of developable land and the Rowland Acres neighbourhood of approximately 273+/- acres of developable land, consisting of single family and multi-family residential properties, commercial and recreation uses, two school sites, public utility lots, stormwater management facilities, pathways, parks, roads, and Environmental Reserve lands.

PURPOSE OF REQUEST

Council is requested to provide direction with respect to three items within the proposed Highfield & Rowland Acres Area Structure Plan (ASP). This request for direction is intended to inform the applicants on major considerations within the ASP, and facilitate drafting of revisions to the ASP, prior to further consideration by Council:

1) Review and acknowledge the revised Municipal Reserve properties
(Revised site plans have been provided within Appendix A, for your reference)

a. The applicants have provided revised site plans illustrating the relocation of a proposed "Police/EMS/Fire" facility within the southern portions of Rowland Areas, near the intersection of 85th Street East and Highway 547. This location was originally proposed as a future School Site which has been relocated into the Highfield community. The remainder of this 13.77+/- acre Municipal Reserve parcel is proposed for recreation uses.

Note: As this emergency response and recreation facility site is expected to provide services at a regional scale, the land dedicated can be excepted out of the dwelling density calculation when determining "developable land" with respect to the Calgary Metropolitan Region (CMR) Growth Plan policies.

Note: The Foothills County Community and Emergency Services Department has confirmed that this new site is more preferable than the original site due to simplicity of access, proximity to Highway 2, and being located west of the Highwood River.

b. The applicants have provided a revised site plan illustrating the relocation of the proposed school site from Rowland Acres and consolidation into one larger 17.04+/- acre Municipal Reserve parcel within the Highfield community. This revised MR parcel could be utilized either for two future elementary schools or a future high school.

Note: As this revised Municipal Reserve parcel within Highfield would be large enough to support a high school, the 17.04+/- acre MR parcel may be excepted out of the dwelling density calculation when determining "developable land" with respect to the CMR Growth Plan policies.

2) Review and provide direction with respect to the revised development area and inclusion of a "Future Planning Area" within the proposed ASP

(revised site plans have been provided within Appendix A, for your reference)

In consideration of concerns respecting impact of development near the Highwood River, providing additional buffer lands along the Highwood River and the Silvertip Ranch community to the west, as well as consideration of the Calgary Metropolitan Region (CMR) Growth Plan policies regarding minimum dwelling density requirements, the applicants have proposed to remove approximately 209.79 acres from the western portions of the Highfield community and designate this area as a "Future Planning Area".

In combination with excepting out the proposed high school site, this proposed revision reduces the Highfield community's "gross developable area" from 848.55+/- acres down to 651.38+/- acres, effectively increasing the dwelling density without directly increasing dwelling units. The intent of this revision is to remove lands which are not intended to be developed in the near future, as these lands were previously proposed to be developed in later phases and at a relatively lower density, as well as containing significant amount of land not proposed for residential use.

3) Review and provide direction with respect to proposed Dwelling Density and Land Use & Building Typologies

(proposed site plans and dwelling density tables have been provided within Appendix A)

In consideration of the requirements within the Calgary Metropolitan Region (CMR) Growth Plan, acknowledging concerns presented by neighbouring communities, and the limited access from 85th Street East to the proposed Rowland Acres community, the applicants have submitted a "Post-Application Supporting Document" containing a breakdown and

illustrations of proposed land use and building typologies for Council's reference as well as revised site plans illustrating updated dwelling density calculations within the proposed ASP.

Four site plans and density calculation tables have been prepared by the applicants to illustrate possible dwelling density and placetypes for Council's consideration, being:

- 1) The original "Submitted Site Plan Density" (pg. 10 of Appendix A)
 - 1592 dwelling units at 1.77 units per acre

This originally proposed density would not generally align with the Placetypes and density requirements within the CMR Growth Plan, therefore should Council support this option it would be necessary to request exceptions to the Growth Plan policies.

- 2) "Revised Site Plan Medium Density" (pg. 11 of Appendix A)
 - 3508 dwelling units at 3.91upa

In order for this "Medium Density" option to align with the CMR Growth Plan policies, Foothills County would be required to contribute 2,040 additional dwelling units within a Preferred Placetype elsewhere in the County.

- 3) "Revised Site Plan Highest Density" (pg. 12 of Appendix A)
 - 3760 dwelling units at 4.19 upa

In order for this "Highest Density" option to align with the CMR Growth Plan policies, Foothills County would be required to contribute 1,285 additional dwelling units within a Preferred Placetype elsewhere in the County.

- 4) "Revised Site Plan Growth Plan 60% Preferred Placetype Minimum" (pg. 13 of Appendix A)
 - 4182 dwelling units at 4.66 upa

The intent of this option is to illustrate the required number of dwelling units and average dwelling density in order to fully align with the Growth Plan density policies. This option would not require any exceptions to the density policies within the Growth Plan.

All four of these options maintain the originally proposed 256 dwelling units within the Rowland Acres community, which is a density of approximately 1.04 dwelling units per acre of gross developable land, with the intent of reducing impact on existing neighbouring communities and concerns for traffic volume at 85th Street East. Each option proposes varying dwelling densities within the Highfield community to assist in offsetting the relatively lower density proposed within Rowland Acres.

All four options were also developed with the assumption that the entire ASP area will be considered as a Hamlet Growth Area and the referenced Growth Plan policies are based off of requirements within a Hamlet Growth Area. It should be noted that the subject lands exceed the maximum Hamlet Growth Area size of 640 acres, therefore would require an exception to the Growth Plan policy to allow for a Hamlet Growth Area size of +/-1190 acres.

Council is requested to provide direction of which dwelling density option they deem most appropriate for the proposed ASP.

Note: The first three options proposed here do not align with the CMR Growth Plan's recommended minimum average dwelling density of 4.66 units per acre. Should Council choose to support one of the first three options presented here, it should be acknowledged that Foothills County would either need to request exceptions to the Growth Plan policies within the respective Regional Evaluation Framework application, or Foothills County would be responsible for providing additional dwelling units within the Preferred Placetypes elsewhere in the County, to accommodate the lower densities proposed within this ASP. The fourth option is intended to align with the Growth Plan's density policies by maintaining an average overall density of 4.66 upa, though exceptions to the Placetypes within the Growth Plan may be necessary to accommodate the proposed parcel sizes within the Rowland Acres community.

Note: Dwelling units and densities within options 2, 3, and 4 have been calculated with the implementation of the "Future Planning Area". Should Council not support the proposed "Future Planning Area" as considered above, it would be necessary for the applicants to reassess these proposed revisions.

Council may also wish to provide direction with respect to the illustrated Land Use & Building Typologies within the submitted supporting documents, specifically regarding the consideration of creating new Direct Control Districts in order to accommodate the proposed 3 Storey Apartments, 4-5 Storey Apartments, and Commercial + 2 Storey Apartments typologies.

Note: Planning Staff acknowledges that these typologies would not currently align within any of Foothills County's existing Land Use Districts. It would be staff's intent to correspond with the applicants to either develop suitable Direct Control Districts or propose amendments to existing Land Use Districts, for Council's consideration, in order to accommodate these building forms and uses.

SUGGESTED MOTIONS FOR COUNCIL'S CONSIDERATION

The following motions are provided for Council's consideration: (Note: there are multiple options provided for each of the three requests being considered)

1) Review and acknowledge the revised Municipal Reserve properties

a) Should council support the proposed relocation of the "Police/EMS/Fire" facility within the western portions of the proposed 13.77+/- acre Municipal Reserve parcel within the proposed Rowland Acres community, and the remainder of this MR parcel for future recreation uses, Council may consider the following motion.

Council directs the applicants and County Staff to proceed with implementing revisions to the proposed Highfield & Rowland Acres ASP regarding this proposed 13.77+/- Municipal Reserve parcel and applicable emergency response and recreation sections of the ASP.

<u>OR</u>

- b) Should Council be opposed to the proposed relocation of this "Police/EMS/Fire" facility, Council is requested to provide alternative direction to the applicant and County Staff with respect to suitability and use of this 13.77+/- acre portion of the subject lands and/or a preferred location for future emergency response site.
- 2) Review and provide direction with respect to the revised development area and inclusion of a "Future Planning Area" within the proposed ASP

c) Should Council support the proposed revision to remove 209+/- acres from the current proposal and establish a "Future Planning Area" and respective policy section within the ASP, Council may consider the following motion:

Council directs the applicants and County Staff to proceed with drafting revisions to the proposed ASP to acknowledge the proposed "Future Planning Area" and additional policy to address these lands.

OR

d) Should Council be opposed to the removal of the 209+/- acres as a "Future Planning Area", Council may consider the following motion:

Council directs the applicants to maintain the original proposed area for the Highfield community at 848.55+/- acres and work with County Staff to implement necessary revisions to address any applicable municipal and regional policies throughout the ASP.

3) Review and provide direction with respect to proposed Dwelling Density

e) Council is requested to provide direction regarding which dwelling density option that they deem most appropriate for the proposed ASP. Council may wish to consider the following motion:

Council is of the opinion that Option X, as illustrated within Appendix A, demonstrates the most appropriate density with consideration of surrounding communities and land uses, therefore directs the applicant to revise the proposed Highfield & Rowland Acres Area Structure Plan to implement an overall average dwelling density of X.XX units per acre as illustrated within the proposed/revised Site Plan and Density Table ("Original", "Medium", "Highest", or "Growth Plan 60% Preferred Placetype Minimum", or alternative).

Council acknowledges that the proposed ASP will require that the County request exceptions to the Calgary Metropolitan Region Growth Plan for maximum Hamlet Growth Area size.

Additional wording for options 1-3:

Council also acknowledges that the proposed dwelling densities within the ASP will not meet the requirement within the Growth Plan for allocation of a minimum of 60% of dwellings within a Preferred Placetype; therefore, Foothills County will be required to either request exceptions to the Growth Plan density policies and/or ensure future dedication of a proportionate number of additional dwelling units within Preferred Placetypes, within future developments elsewhere within Foothills County.

APPENDICES

APPENDIX A: Submitted Documents:

LAND USE & BUILDING TYPOLOGIES: POST-APPLICATION SUPPORTING DOCUMENT

LAND USE & BUILDING TYPOLOGIES

POST-APPLICATION SUPPORTING DOCUMENT



Highfield & Rowland Acres Area Structure Plan Land Use & Building Typologies



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CLR

Cluster Residential District

0.8 - 1.99 Ac Lots









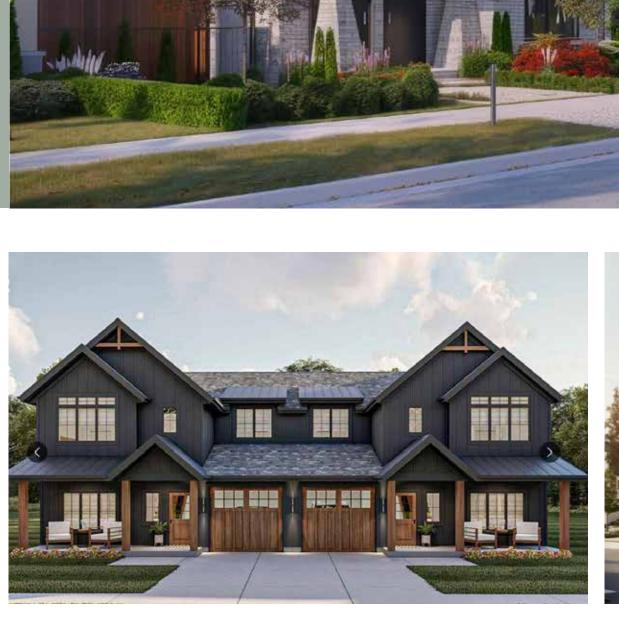
RC

Residential Community

District

0.11 - 0.8 Ac Lots

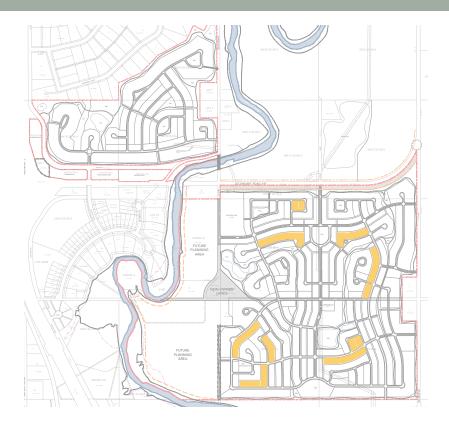






RMF

Residential Multi-Family District (Laned)





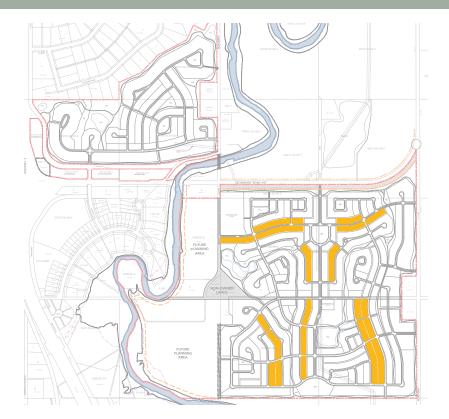




RMF

Residential Multi-Family District (Townhomes)











Direct Control

3 Storey Apartments









Direct Control

4-5 Storey Apartments









Direct Control

Commercial + 2 Storey Apartments







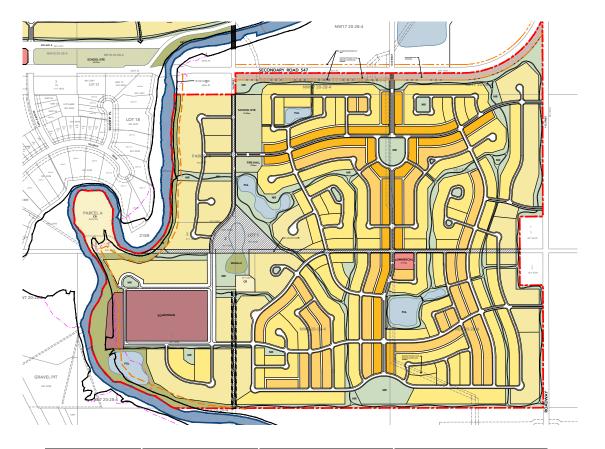


SITE PLANS & DENSITY STATS

Submitted
Site Plan Density



LAND USE		LAND USE DIS	TRICT		PLAN AREA	Α	GRO	SS RESI	DENTIAL	DENSITY
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AF	REA			114.740	283.52					
Non-Developable		ER (inclusive of wetland)	А	4.187	10.35					
Areas				_	-					
GROSS DEVELOP	ROSS DEVELOPABLE AREA			110.553	273.17					
		CR		_	-	_	_	_	_	-
		CLR (0.8ac to 1.99ac)	А	30.113	74.41	27%	-	-	75	38
		RC (0.11ac to 0.8ac)	А	29.049	71.78	26%	-	-	171	86
		RMF (laned)		-	-	-	-	-	_	
		RMF (Townhomes)		-	-	-	-	-	-	-
Commercial		СМС	А	5.412	13.37	4.9%	-	-	-	-
				-	-	_	-	-	-	-
Open Spaces		MR	A	25.836	63.84	23%	-	-	-	-
Орен эрасеѕ		School	А	5.574	13.77	5%	-	-	-	-
Public Utility		PUL	А	2.445	6.04	2%	-	-	-	-
Roads/Lanes & Road	d Wide	ning	А	12.124	29.96	11%	-	-	-	-
GROSS RESIDENT	ΓIAL AI	REA		110.553	273.17	100%	2.23	0.90	246	124
							3.35	1.35		370
							6.17	2.50		683
							12.35	5.00		1366



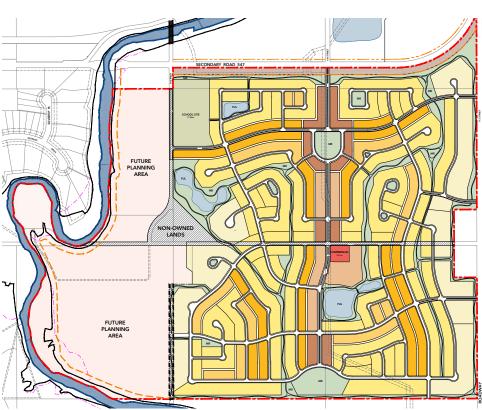
LAND USE		LAND USE DIST	RICT		PLAN AREA		GRO	SS RESID	DENTIAL	DENSITY	
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites	_
GROSS TOTAL AR	EA			366.476	905.55						
Non-Developable		ER (inclusive of wetland)	А	12.000	29.65						
Areas		Lands not Owned*		11.066	27.34						
GROSS DEVELOPABLE AREA			343.410	848.55						=	
		CR	А	5.875	14.52	2%	-	_	3	2	
		CLR (0.8ac to 1.99ac)	А	62.480	154.39	18%	-	-	118	60	
		RC (0.11ac to 0.8ac)	А	91.998	227.32	27%	-	-	629	315	
		RMF (laned)	А	29.400	72.65	9%	-	-	274	137	
		RMF (Townhomes)	А	16.952	41.89	5%	-	-	312	156	
Commercial		СМС	А	0.854	2.11	0.2%	_	_	_	-	
Equestrian		REC	А	13.524	33.42	4%	-	-	-		
Open Spaces		MR	А	46.179	114.11	13%	-	_	_	-	
Орен зрасеѕ		School/Fire Hall	А	5.232	12.93	2%		-	-		
Public Utility		PUL	А	7.441	18.39	2%	-	-	_	-	
Roads/Lanes & Road	d Wide	ning	А	63.475	156.84	18%	-	-	-	-	
GROSS RESIDENT	IAL AI	REA		343.410	848.55	100%	3.89	1.57	1336	670	
							5.84	2.36		2006	
							6.17	2.50		2122	
							12.35	5.00	İ	4242	İ
		All lands with the About white					dan arada			- la sada assessad	•

Lands not Owned*

All lands within the subject site not owned by the developer ;Crown lands, existing road allowances and existing lands owned by others



LAND USE		LAND USE DIST	RICT		PLAN ARE	4	GRO	SS RESID	DENTIAL I	DENSITY
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AR	EA			114.740	283.52					
Non-Developable		ER (inclusive of wetland)	А	4.187	10.35					
Areas		Fire/Police/Ems	A	5.574	13.77					
Commercial		СМС	А	5.412	13.37					
GROSS DEVELOP	ABLE .	AREA		99.567	246.03					
		CLR (0.8ac to 1.99ac)	А	29.788	73.61	30%	-	-	72	36
		RC (0.11ac to 0.8ac)	А	28.088	69.40	28%	-	-	184	92
		RMF (laned)	А	-	-	-	-	-	-	
		RMF (Townhomes)	А	-	-	-	-	-	-	-
Open Spaces		MR	А	26.543	65.59	27%	-	-	-	
Spen Spaces				-	-	0%			-	
Public Utility		PUL	А	2.445	6.04	2%	-	-	-	-
Roads/Lanes & Roa	d Wide	ning	А	12.703	31.39	13%	-	-	-	-
GROSS RESIDENT	IAL A	REA		99.567	246.03	100%	2.57	1.04	256	128
							3.86	1.56		384
							6.17	2.50		683
							12.35	5.00		1366



LAND USE	LAND USE DIST	RICT		PLAN AREA	Δ	GRC	SS RESII	DENTIAL [DENSITY
	Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AR	EA		366.476	905.55					
Non-Developable	Future Planning Area	А	84.900	209.79					
Areas	Lands not Owned		11.066	27.34					
	Schools	А	6.898	17.04					
GROSS DEVELOPABLE AREA			263.612	651.38					
	CLR (0.8ac to 1.99ac)	А	30.023	74.19	11%	-	-	55	28
	RC (0.11ac to 0.8ac)	А	85.482	211.22	32%	-	-	598	300
	RMF (laned)	А	12.874	31.81	5%	-	-	146	73
	RMF (Townhomes)	А	21.646	53.49	8%	-	-	365	180
	DC (3 Story Apartment)	А	11.718	28.95	4%	-	-	1188	0
	DC Mixed Use (Commercial/2 Story app)	А	2.801	6.92	1%	-	-	900	0
Commercial	СМС	А	0.856	2.12	0.3%	-	-	-	-
Open Spaces	MR	А	39.556	97.74	15%	-	-	-	
орон ориссо			-	0.00	0%	-	-	-	_
Public Utility	PUL	A	4.881	12.06	2%	-	-	-	_
Roads/Lanes & Road	d Widening	А	53.775	132.88	20%	-	-	-	-
GROSS RESIDENT	IAL AREA		263.612	651.38	100%	12.34	4.99	3252	581
		_				14.54	5.88		3833
					·	6.17	2.50		2122
						12.35	5.00	ļ	4242

Revised Site Plan Medium Density

LAND USE		LAND USE DIST	RICT		PLAN AREA	A	GRO	SS RESI	DENTIAL	DENSITY
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AR	EA			481.216	1189.07					
Non-Developable		Future Planning Area	Α	84.900	209.79					
Areas		Lands not Owned*		11.066	27.34					
		Schools	Α	6.898	17.04					
		Fire/Police/Ems	А	5.574	13.77					
		ER (inclusive of wetland)	А	4.187	10.35					
Commercial		СМС	Α	5.412	13.37					
ROSS DEVELOPABLE AREA				363.179	897.40					
		CLR (0.8ac to 1.99ac)	Α	59.811	147.79	16%	-	-	127	28
		RC (0.11ac to 0.8ac)	А	113.570	280.63	31%	-	-	782	300
		RMF (laned)	А	12.874	31.81	4%	-	-	146	73
		RMF (Townhomes)	А	21.646	53.49	6%	-	-	365	180
		DC (3 Story Apartment)	Α	11.718	28.95	3%	-	-	1188	0
		DC Mixed Use (Commercial/2 Story app)	А	2.801	6.92	1%	-	-	900	0
Commercial		СМС	А	0.856	2.12	0.2%	-	-	-	-
) S		MR	Α	66.099	163.33	18%	-	-	-	-
Open Spaces				-	0.00	0%	-	-	-	
ublic Utility		PUL	Α	7.326	18.10	2%	-	-	-	-
Roads/Lanes & Road	l Wide	ening	Α	66.478	164.26	18%	-	-	-	-
GROSS RESIDENT	IAL A	REA		363.179	897.40	100%	9.66	3.91	3508	581
							11.26	4.56		4089
						,	6.17	2.50		2122
							12.35	5.00	†	4242



LAND USE		LAND USE DIST	TRICT		PLAN ARE	Ą	GRO	SS RESI	DENTIAL [DENSITY
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AF	REA			114.740	283.52					
Non-Developable		ER (inclusive of wetland)	А	4.187	10.35					
Areas		Fire/Police/Ems	A	5.574	13.77					
Commercial		СМС	А	5.412	13.37					
GROSS DEVELOP	ABLE	AREA		99.567	246.03					
		CLR (0.8ac to 1.99ac)	А	29.788	73.61	30%	-	-	72	36
		RC (0.11ac to 0.8ac)	A	28.088	69.40	28%	-	-	184	92
		RMF (laned)	А	-	-	-	-	-	-	
		RMF (Townhomes)	А	-	-	-	-	-	-	-
Open Spaces		MR	А	26.543	65.59	27%	-	-	-	
opon opacos							-	-	-	-
Public Utility		PUL	А	2.445	6.04	2%	-	-	-	-
Roads/Lanes & Roa	d Wide	ening	А	12.703	31.39	13%	_	-	-	-
GROSS RESIDENT	TIAL A	REA		99.567	246.03	100%	2.57	1.04	256	128
							3.86	1.56		384
							6.17	2.50		683
							12.35	5.00		1366

SECONDARY ROAD 547 FUTURE PLANNING AREA NON-DWINED LANGS	
FUTURE PLANNING AREA	

LAND USE	LAND USE DIST	RICT		PLAN AREA		GRC	SS RESI	DENTIAL	DENSITY
	Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL ARE	:A		366.476	905.55					
Non-Developable	Future Planning Area	А	84.900	209.79					
Areas	Lands not Owned		11.066	27.34					
	Schools	А	6.898	17.04					
GROSS DEVELOPA	BLE AREA		263.612	651.38					
	CLR (0.8ac to 1.99ac)	А	30.023	74.19	11%	-	-	55	28
	RC (0.11ac to 0.8ac)	А	85.482	211.22	32%	-	-	598	300
	RMF (laned)	А	12.874	31.81	5%	-	-	146	73
	RMF (Townhomes)	А	21.646	53.49	8%	-	-	365	180
	DC (3 Story Apartment)	А	4.640	11.47	2%	-	-	810	0
	DC (4/5 Story apartment)	А	7.078	17.49	3%	-	-	630	0
	DC Mixed Use (Commercial/2 Story app)	А	2.801	6.92	1%	-	-	900	0
Commercial	СМС	А	0.856	2.12	0.3%	-	-	-	-
Open Spaces	MR	А	39.556	97.74	15%	-	-	-	
орон орисоз						-	-	-	-
Public Utility	PUL	А	4.881	12.06	2%	-	-	-	-
Roads/Lanes & Road	Widening	А	53.775	132.88	20%	-	-	-	-
GROSS RESIDENTI	AL AREA		263.612	651.38	100%	13.29	5.38	3504	581
						15.50	6.27		4085
					•	6.17	2.50		2122
						12.35	5.00	 	4242

Revised Site Plan Highest Density

LAND USE	LAND USE DIST	RICT		PLAN AREA	A	GRO	SS RESI	DENTIAL	DENSITY
	Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AREA			481.216	1189.07					
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	Schools	А	6.898	17.04					
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Commercial	СМС	А	5.412	13.37					
GROSS DEVELOPABL	AREA		363.179	897.40					
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	RC (0.11ac to 0.8ac)	Α	113.570	280.63	31%	-	-	782	300
	RMF (laned)	А	12.874	31.81	4%	-	-	146	73
	RMF (Townhomes)	А	21.646	53.49	6%	-	-	365	180
	DC (3 Story Apartment)	Α	4.640	11.47	1%	-	-	810	0
	DC (4/5 Story apartment)	А	7.078	17.49	2%	-	-	630	0
	DC Mixed Use (Commercial/2 Story app)	А	2.801	6.92	1%	-	-	900	0
Commercial	СМС	Α	0.856	2.12	0.2%	-	-	-	-
05	MR	Α	66.099	163.33	18%	-	-	-	-
Open Spaces						-	-	-	
Public Utility	PUL	Α	7.326	18.10	2%	-	-	-	-
Roads/Lanes & Road Wie	dening	Α	66.478	164.26	18%	-	-	-	-
GROSS RESIDENTIAL	AREA		363.179	897.40	100%	10.35	4.19	3760	581
						11.95	4.84		4341
						6.17	2.50		2122
						12.35	5.00	 	4242

12



LAND USE		LAND USE DIST	TRICT		PLAN AREA	4	GRO	SS RESI	DENTIAL I	DENSITY
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AR	EA			114.740	283.52					
Ion-Developable		ER (inclusive of wetland)	А	4.187	10.35					
Areas		Fire/Police/Ems	А	5.574	13.77					
Commercial		СМС	А	5.412	13.37					
GROSS DEVELOPABLE AREA				99.567	246.03					
		CLR (0.8ac to 1.99ac)	А	29.788	73.61	30%	-	_	72	36
		RC (0.11ac to 0.8ac)	А	28.088	69.40	28%	-	-	184	92
		RMF (laned)	А		-	-		_	-	
		RMF (Townhomes)	А	-	-	-	-	-	-	-
pen Spaces		MR	А	26.543	65.59	27%	-	-	-	-
pen spaces								_	-	
ublic Utility		PUL	А	2.445	6.04	2%	-	_	-	-
oads/Lanes & Road	d Wide	ning	А	12.703	31.39	13%	-	-	-	-
ROSS RESIDENT	IAL AI	REA		99.567	246.03	100%	2.57	1.04	256	128
							3.86	1.56		384
							6.17	2.50		683
							12.35	5.00	<u> </u>	1366

SKY KOAD 547	
REV ROAD 547	
	ROM

LAND USE	LAND USE LAND USE DIST		PLAN AREA			GROSS RESIDENTIAL DENSITY			
	Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites
GROSS TOTAL AREA			366.476	905.55					
Non-Developable	Future Planning Area	А	84.900	209.79					
Areas	Lands not Owned*		11.066	27.34					
	Schools	А	6.898	17.04					
GROSS DEVELOPAB	LE AREA		263.612	651.38					
	CLR (0.8ac to 1.99ac)	А	30.023	74.19	11%	-	-	55	28
	RC (0.11ac to 0.8ac)	А	85.482	211.22	32%	-	-	598	300
	RMF (laned)	А	12.874	31.81	5%	-	-	176	73
	RMF (Townhomes)	А	21.646	53.49	8%	-	-	487	180
	DC (3 Story Apartment)	А	4.640	11.47	2%	-	-	864	0
	DC (4/5 Story apartment)	А	7.078	17.49	3%	-	-	630	0
	DC Mixed Use (Commercial 2-3 Story app)	А	2.801	6.92	1%	-	-	1116	0
Commercial	СМС	А	0.856	2.12	0.3%	-	-	-	-
Open Spaces	MR	А	39.556	97.74	15%	-	-	-	
орон орисоз						-	-	-	-
Public Utility	PUL	А	4.881	12.06	2%	-	-	-	-
Roads/Lanes & Road Widening		А	53.775	132.88	20%	-	-	-	-
GROSS RESIDENTIA		263.612	651.38	100%	14.89	6.03	3926	581	
						17.10	6.92		4507
						6.17	2.50		2122
						12.35	5.00		4242

Revised Site Plan Growth Plan 60% Preferred Placetype Minimum

LAND USE		LAND USE DISTI	RICT PLAN AREA				GROSS RESIDENTIAL DENSITY				
		Proposed	Current	Hectares	Acres	% of GDA	UPH	UPA	Units (single)	Secondary Suites	
OSS TOTAL AF	REA			481.216	1189.07						
on-Developable eas		Future Planning Area	Α	84.900	209.79						
		Lands not Owned*		11.066	27.34						
		Schools	А	6.898	17.04						
		Fire/Police/Ems	А	5.574	13.77						
		ER (inclusive of wetland)	А	4.187	10.35						
nmercial		СМС	Α	5.412	13.37						
OSS DEVELOP	ABLE	AREA		363.179	897.40						
		CLR (0.8ac to 1.99ac)	Α	59.811	147.79	16%	-	-	127	28	
		RC (0.11ac to 0.8ac)	А	113.570	280.63	31%	-	-	782	300	
		RMF (laned)	А	12.874	31.81	4%	-	-	176	73	
		RMF (Townhomes)	А	21.646	53.49	6%	-	-	487	180	
		DC (3 Story Apartment)	А	4.640	11.47	1%	-	-	864	0	
		DC (4/5 Story apartment)	А	7.078	17.49	2%	-	-	630	0	
		DC Mixed Use (Commercial 2-3 Story app)	А	2.801	6.92	1%	-	-	1116	0	
nmercial		СМС	Α	0.856	2.12	0.2%	-	-	-	-	
oen Spaces -		MR	А	66.099	163.33	18%	-	-	-	-	
							-	-	-		
lic Utility		PUL	А	7.326	18.10	2%	-	-	-	-	
ads/Lanes & Road Widening		Α	66.478	164.26	18%	-	-	-	-		
OSS RESIDENT	IAL A	REA		363.179	897.40	100%	11.51	4.66	4182	581	
							13.11	5.31		4763	
							6.17	2.50		2122	
							12.35	5.00	 	4242	