



Robinson Area Structure Plan Proposed Amendment

Public Information Session

Lede Room, City of Leduc Civic Centre



Date: Nov. 1, 2023

Introduction



Introduction

Land Developer - AMRIK Robinson Ltd.

Romeo Deol – Managing Director

Consultants for Land Developer

Scheffer Andrew Ltd.

Aime Stewart – Planning Manager

Tammy Carignan – Engineering Operations Manager **Cantiro**

Nick Young –Director, Land Development

Multi-Family Site Developer - Award Construction

Leo Magana – President

- Planning History
- Project Description
- What We Have Heard
- Next Steps
- Questions

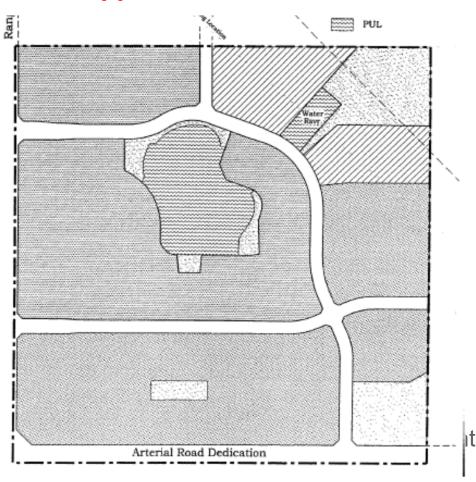


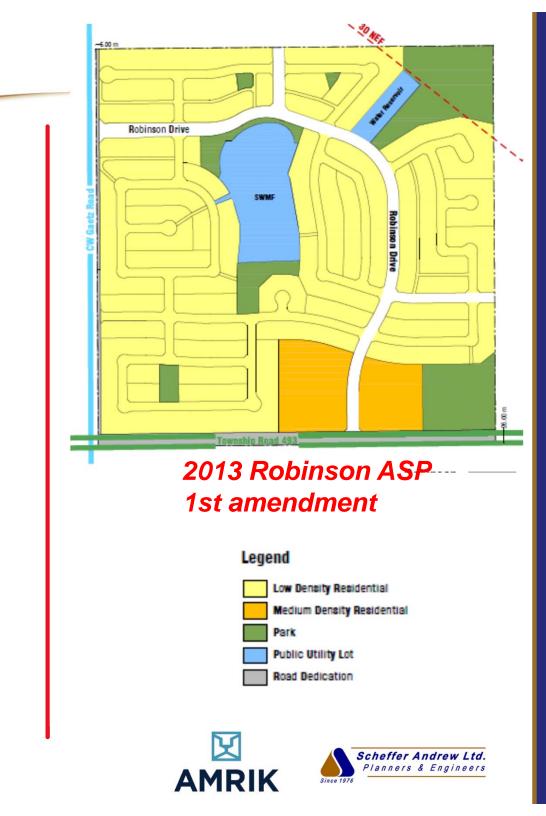


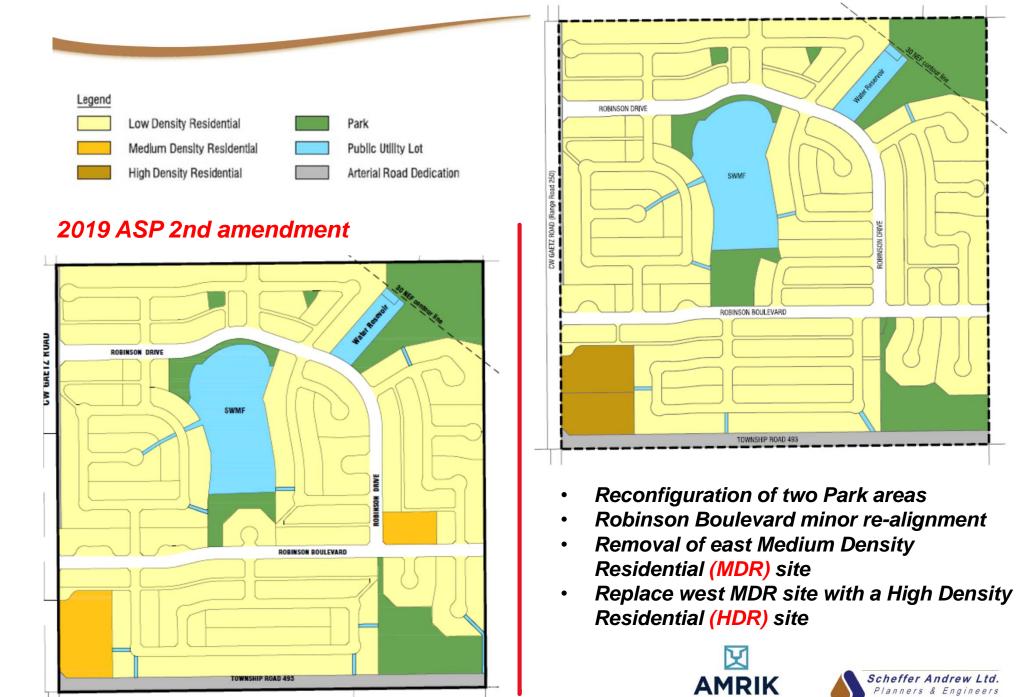
Planning Timeline

	Low Density Residential
	Medium Density Residential
233	Park
	PUL

2004 approved Scenic Areas ASP







Proposed ASP Amendments

Proposed ASP Plan

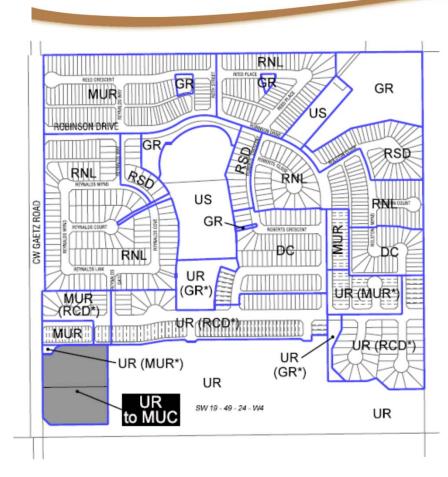
ASP Projected Statistics



	HDR area (ha)	MDR area (ha)	Plan Density (units/ha)	Number of Units
Scenic Acres ASP (approved 2004)	0	5.6	60	338
ASP amendment #1 (approved 2013)	0	4.32	60	259
ASP amendment #2 (approved 2019)	0	2.25	85	191
Proposed ASP amendment #3	2.23	0	200	446
Proposed HDR development (6 storeys)				370



Proposed Redistricting & Subdivision



* Rezoning applications in progress - UR to RCD, GR & MUR and MUR to RCD as shown



<u>MUN (Mixed use neighbourhood)</u> district would apply to **MDR (medium density residential)** sites as per approved ASP:

- Maximum height 4.0 storeys (17.0m)
- Permitted Use: Apartment Dwelling (1-4 storeys)

<u>MUC (Mixed use comprehensive)</u> district would apply to **HDR (high density residential) site** as per proposed ASP:

- Maximum height 10 storeys (33.0m)
- Permitted Uses: Apartment Dwelling 1 to 4 and 5 or more storeys
- Proposed 6 storey apartment dwelling at 21m

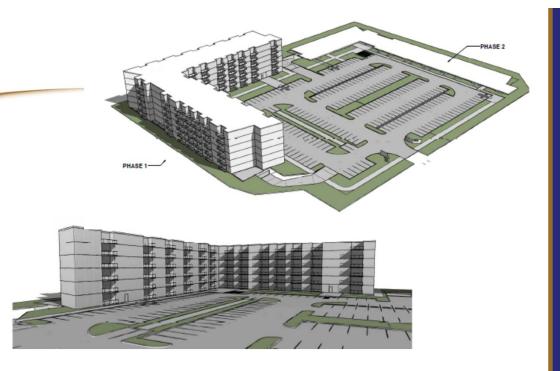
Proposed HDR Subdivision into 2 parcels of 1.1 ha each



Proposed Multi-Family Siting and Massing







- 6 storey wood frame buildings
- Proposed height of approx. 21m
- Phase I: Approximately 185 units consisting of 1-, 2- and 3-bedroom rental apartments.
- No commercial component proposed
- On-site surface and underground parking

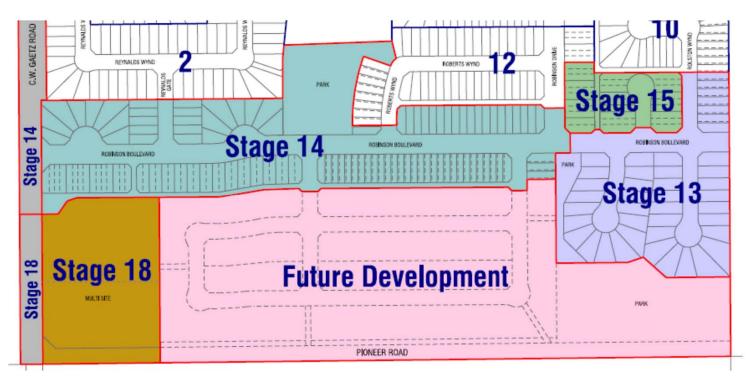




Proposed 2024 Construction

Stage 14: *AMRIK* will construct Robinson Boulevard to Robinson Drive to provide a second access into the community, upgrade C.W. Gaetz Road to the new intersection and construct approximately 114 lots which are a mix of Single Family, Semi-Detached and Townhouse product.

Stage 18: If the Area Structure Plan amendment is approved by Council, C.W. Gaetz Road will be upgraded to the south boundary of the community. The north proposed multi-family lot will be developed by Award Construction with an onsite completion date projected to be Late 2025/Early 2026. Existing water, sanitary and stormwater management facilities <u>will not</u> have to be upgraded to support the HDR development.











- Increased traffic on existing local roadways
 - Project actually reduces traffic inside the neighbourhood, as current approved east MDR site would access internal community roads, while HDR site (similar to previous west MDR site) only has vehicular access to CW Gaetz Road Surface and underground parking will be provided onsite on MF sites

• Not suited for available community services in Robinson

- Municipal Development Plan (MDP) Section 3.3.1 "Require that all new residential area structure plans meet or exceed the Minimum Greenfield Residential Density mandated by the Edmonton Metropolitan Region Growth Plan." Current approved ASP is below the minimum regional density requirement of 35 units per hectare (currently 31upha). Proposed amendment increases density to 37.7 units per hectare.
- Project is walking distance from several parks and within the catchment for several schools

Concern about increases in noise, pollution, and crime

 Current RCMP crime mapping in Leduc identifies that crime levels are identical in both more and less dense neighbourhoods in Leduc



Effects of Higher Density Development on Existing Properties



REVNALDS COUR **UNWW** C.W. GAETZ ROAD REYNALDS REYNALDS WYND GATE PARK 14 115m Stage 14 Stage Stage 18 Stage 18 **Future** MULTI SITE

Possible sun shading/view of existing yards

With the approved MDR land use, the MUN district allows for development to a maximum height of 17.0m (4 storeys)

With the proposed HDR building at 6 storeys, the total height will be approximately 21m

Apartment building would be 115m away from the closest existing property

Views from existing development towards the HDR Development would be interrupted by future residential development and landscaping.



Effects of Higher Density Development on Existing Properties



Larger building will 'stick out' in low density community

- Building is at the western edge of the neighbourhood and oriented to CW Gaetz Road to the west
- Proposed building approximately 4m higher than what is currently approved
- Leduc policies require appropriate setbacks and landscaping to ensure the building is appropriately integrated into the neighbourhood

• Fire mitigation of a wood construction HDR development

 Construction materials type are not determined by the statutory ASP. Project would be required to meet all provincial Safety Codes as a part of the building permit application for on-site development







Decreased friendliness/community cohesion

 Housing choice creates diversity in price points, which allows for a wider variety of people to live in Robinson, such as single people and seniors living in Robinson that want to age in place

Decreased property values

 Not supported by research generally, but property areas vary for many reasons

Concern about tenancy in HDR development

- Tenancy (renters versus owner occupied dwellings) is not dictated by land use, so Low Density Residential (single family, semi-detached and townhouse) development could also attract either ownership or tenancy models
- City of Leduc cannot control tenancy



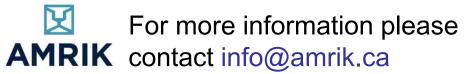
Next Steps



- Ask questions of the project team following the conclusion of the presentation
- Visit the Notices section of the Scheffer Andrew Ltd. website for copies of information material including the questionnaire sheet www.schefferandrew.com
- Please provide any feedback using the questionnaire sheet provided or later by email or mail by Tuesday, November 14
- Developer and consultant team will review feedback from our Public Engagement and consider whether to amend the applications
- We will prepare a "What We Heard" report from our Public Engagement and will submit to City Administration
- ASP amendment must go to Council for consideration of approval, which includes a Public Hearing that provides another opportunity for feedback on the proposal. The City will notify the public of the Public Hearing date as per the City's Advertising Bylaw.



Questions





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