PINN CLE VILLAGE

A MODEL OF SUSTAINABLE DEVELOPMENT

Pinnacle Village Development Goals

- Seamless integration of luxury, nature and community
- High quality residences achieved through detailed design guidelines
- High value, connected community amenities
- Exceptional focus on development details
- Creation of a true sense of community





Community and Landscape Amenities









- Robust green and open spaces with extensive, high-quality landscapes
- Enhanced entry features and fencing
- Landscaped stormwater management facility
- Connected walking trail network
- All season community recreational spaces and activities
- Community garden
- Playground and activity area
- Maintained and funded by a Homeowners Association (HOA)



Home Design and Compatibility

- Design Guidelines will be implemented to ensure that all homes are architecturally pleasing, sustainable and compatible with the high-quality standards set out for Pinnacle Village
- Extensive landscaping for all homes will be a requirement to ensure harmony with the surrounding environment
- Design guidelines will also guide the home construction process to reduce the impact of construction on surrounding homes and communities





Sustainable Density

- Net Residential area:9.25 hectares (22.91 acres)
- Allowable density:20 units / hectare totals 185 units
- Proposed density:15.5 units / hectare
- Total proposed units:144 units
- This proposed reduction allows for a more balanced and sensitive approach to density





Development Comparison

Density comparison with Rivers Gate development

	River's Gate*	River's Gate*	Pinnacle Village
Lots	55	10	144
Net Residential Area (ha)	4.29	0.60	9.25
Density (upha)	12.82	16.8	15.5
Green Spaces and Amenities			
GMSS (2024)	*		\checkmark
Sidewalks	×		\checkmark
Development Quality	$\Rightarrow \Rightarrow \Rightarrow \Rightarrow$		****
Development Costs and Levies	\$\$\$		\$\$\$\$

* Comparison of similar type of lotting concept within River's Gate. As a result of geographic context some lots have additional lengths which contribute to the overall decrease of density.



Project Economic and Financial Viability

Development supports County tax base and long-term growth and community building aspirations

Limited impact to County maintenance budgets due to HOA

Relatively low demands on County services

Financial viability depends on achieving a balance of density and development costs

Project is not financially viable at a lower density



Contributing to Sturgeon County

01

New community that will be attractive to new County residents 02

Offers a highquality lifestyle community with premium and unique amenities 03

Forward thinking, sustainable and connected community

04

Supports County tax base



Thank you

Any Questions?



