

### MAGGIES PLACE DEVELOPMENT

# WORK PACKAGE II PRELIMINARY DEVELOPMENT PLAN



September 07, 2017

### Tract Team

- TRACT CONSULTING Prime Consultant/Civil/Planning/Landscape Architecture.
- HARBOURSIDE ENGINEERING Transportation
- ALTUS Development Economics
- PHILIP PRATT ARCHITECTURE -Architecture

### Our Goal for this meeting:

- 1. To present work to date WP2.
- 2. Confirm land owner support for the goals and overall direction of the proposed Plan.
- 3. To determine land owners level of interest in being part of the RFP Process in Work Package 3.

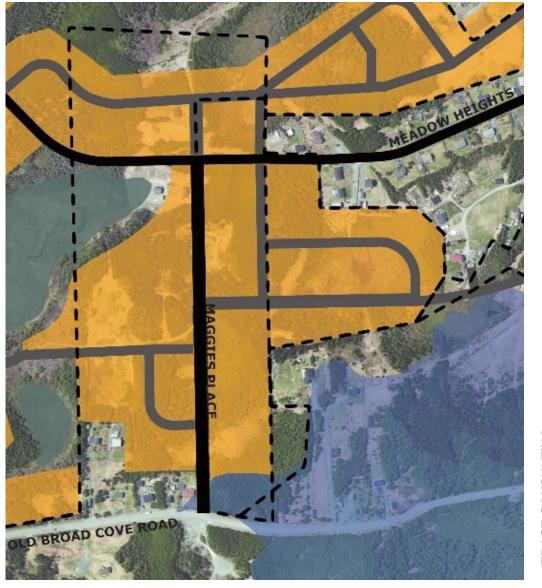
### ZONING TO BE DETERMINED

### Options Being Assessed:

- Study Area Expansion
- Industrial
- Commercial
- Residential Mix
- Depot Buffering/Noise Mitigation

### Needs:

- Land owner consultation
- Confirmed development program
- Return on investment model



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### MAGGIES PLACE WORK PACKAGE II

### Maggies Place Rezoning

- **Step 1:** Prepare Residential Development Scheme Area and rezone study area to RDSA.
- **Step 2:** Refine the Land Use Development Plan, and update/amend zoning to align with new land use designations.
- **Step 3:** Undertake Maggie's Place Neighbourhood Plan, WP2. Detailed Neighbourhood level planning will confirm sub-zoning in comparison to generalized Concept Plan.
- **Step 4:** With Maggie's Place Neighbourhood Plan, WP2 to inform built-out of other Neighbourhood Areas in the study area.

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### **Key Elements**

- Reflects Placebuilder™ concepts and other Town objectives.
- Protects important wetlands.
- Promotes a range of housing styles for various ages.
- Protects important Agriculture lands.
- Supports trails and walkway systems.
- Assesses Depot location and Buffering.
- Suggests appropriate new uses of adjoining lands.

#### **RFP Process**

- Determine land owners level of interest in being part of the RFP.
- Council will determine the RFP process.
- Once determined for WP3, an RFP will be issued to the Development Community.
- WP3 will be a phased multi-year development approach.

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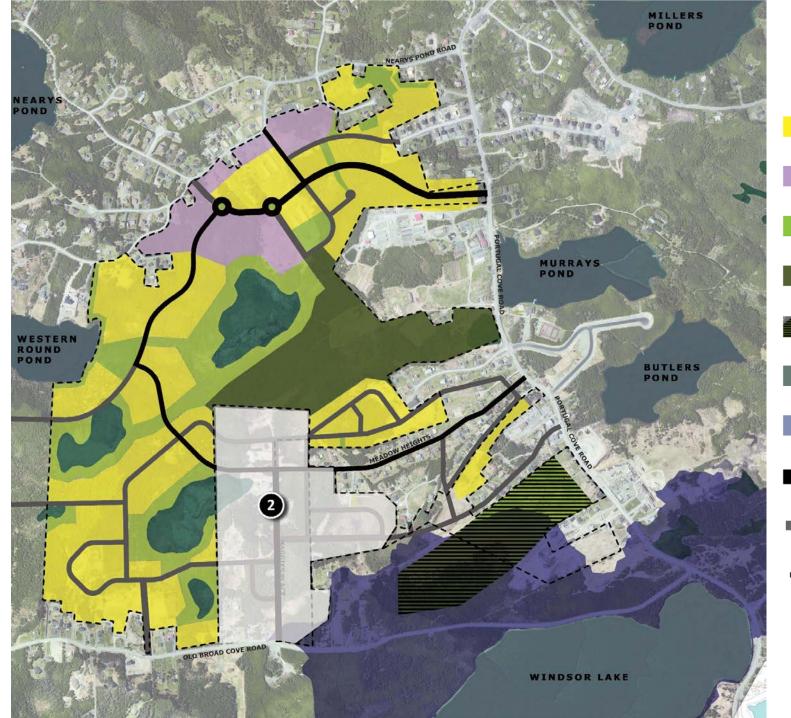
### MAGGIES PLACE WORK PACKAGE II

### If not part of RFP Process:

- Land owners can negotiate with the development community individually
- Land owners can choose to develop their lands on an individual basis as per the Plan.

### RDSA and Zoning Changes

 Normal zone change process with the Town will occur within the Residential Development Scheme Area(RDSA) for people who will want to apply to rezone individual properties.



#### **LEGEND**

RMD Fully Serviced Lots

RHD Multi Unit Residential

Recreational/Conservation Area

Agriculture

Provincial ADA Lands

Wetlands

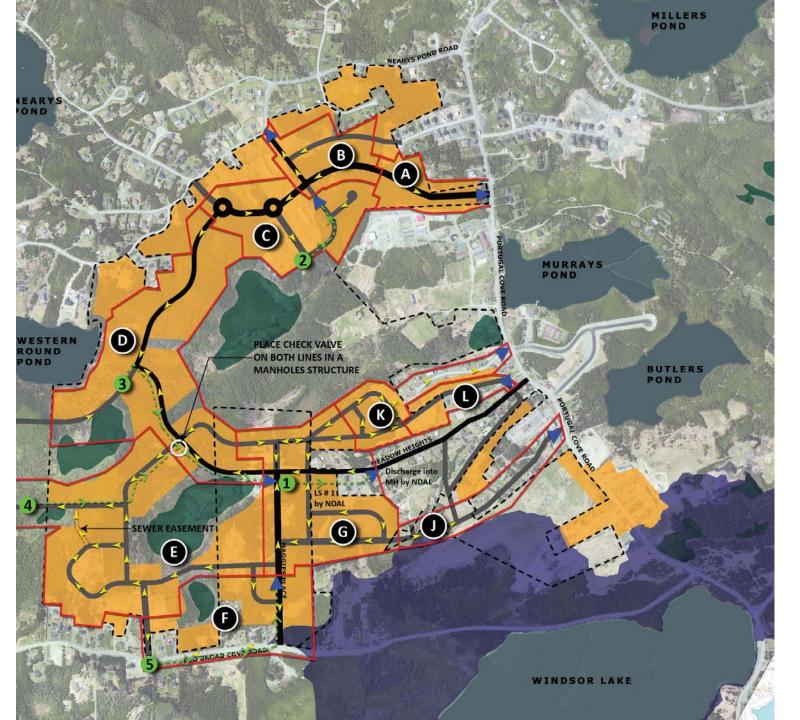
Windsor Lake Watershed

Main Circulation Roads (20m)

Internal Circulation Roads (15m)

**Study Area** 

Work Package 2: Zoning TBD



#### **LEGEND**

**SERVICING ZONES** 

SERVICING ZONE BOUNDARIES

**DISCHARGE LOCATIONS** 

LIFT STATIONS

FORCED MAINS

**GRAVITY SEWER FLOW DIRECTION** 



#### **LEGEND**

















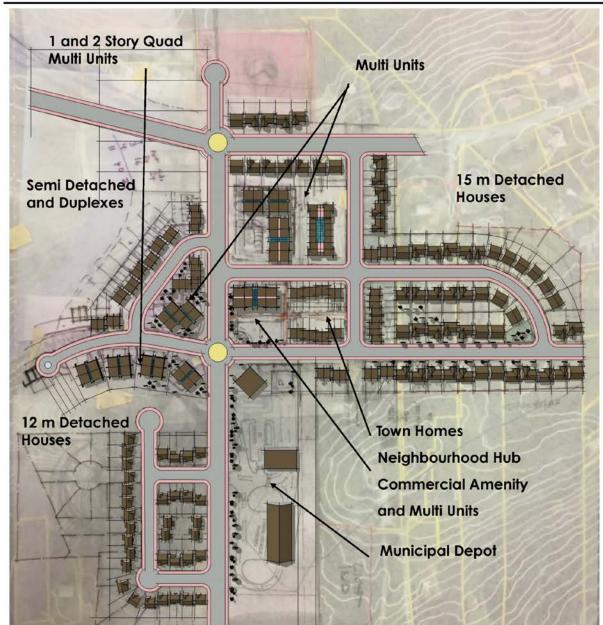






PROPERTY BOUNDARIES

PROJECT BOUNDARIES







The area contains a mixture of housing types, a small commercial amenity space.

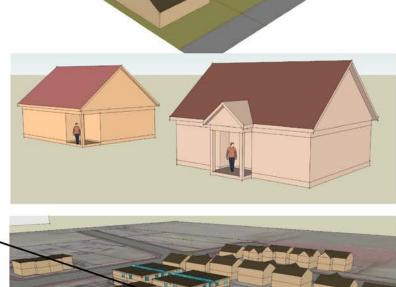
Typically senior and starter housing is smaller. Walking distances are important, but they can be the same basic forms adapted to need.



The higher density housing forms are primarily grouped around the 'Neighborhood Hub'.

Multi-Unit Schematic
Bachelor, I Bed, and a few
2 Bed units are grouped—
around a common area.
There is a high lefel of
shared amenity and
service.

Neighbourhood Hub, Commercial Amenity and multi-units.



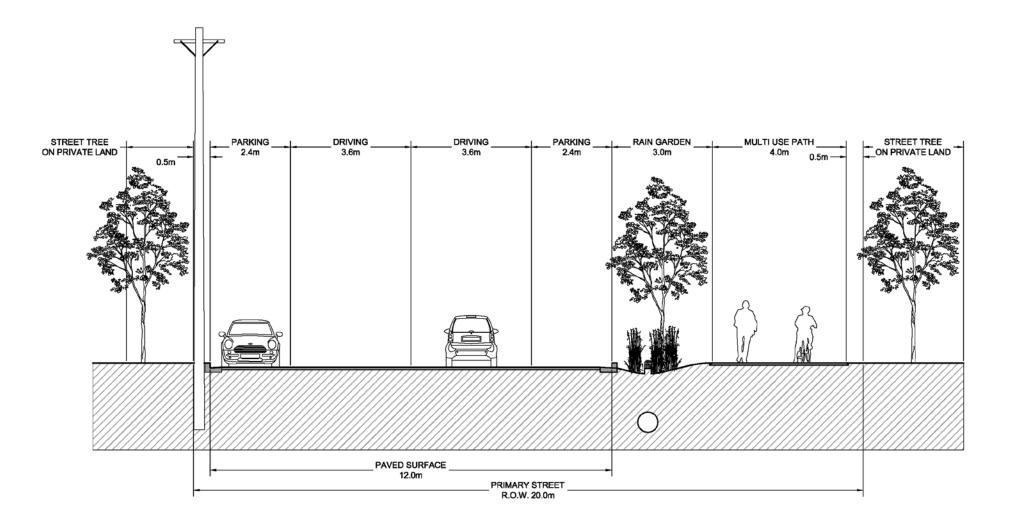
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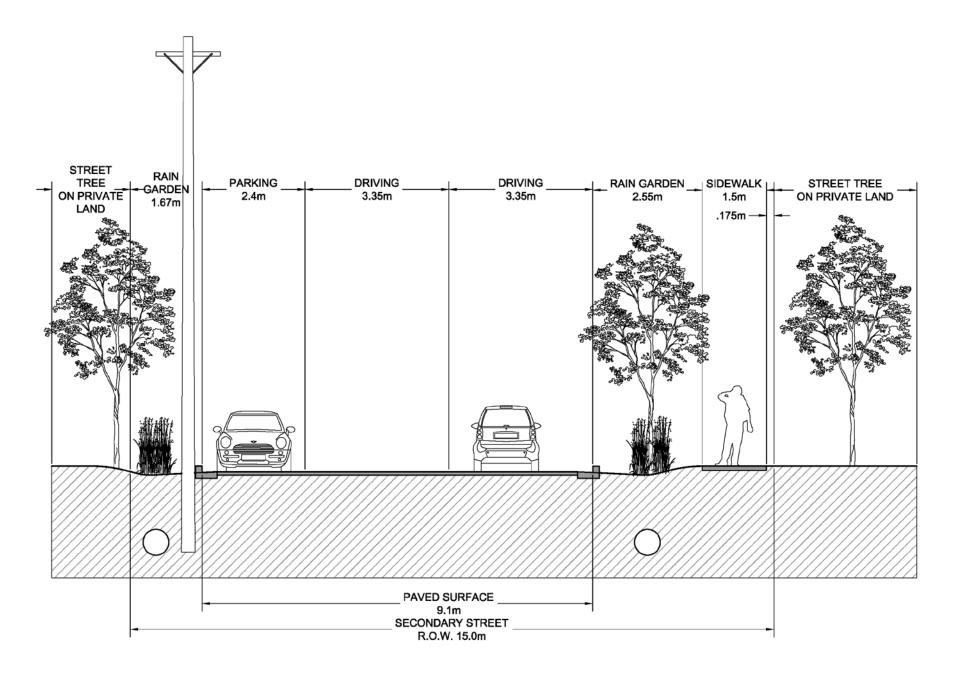
The forms and imagery in the model and graphic while at scale, are at a schematic massing level. The next phase of the work will develop these in more detail.











## MAGGIES PLACE INVESTMENT

Maggies Place Site Development - Concept 2 Land Development Proposal 7 August, 201								
	Typical lot size	Land Area		Lots	Units	R/U	Pop.	Notes
PROPOSED DEVELOPMENT IN CURRENT PHASE								
Single dwelling lots 15m frontage	15m frontage, 420 sm	32340	sm	77	77	2.5	193	Area calculation based on typical lot size & quantity
Single dwelling lots 12m frontage	12m frontage, 360 sm	10800	sm	30	30	2.5	75	Area calculation based on typical lot size & quantity
Semi detached dwelling lots	15m frontage, 420 sm	5460	sm	13	13	2.5	32.5	Area calculation based on typical lot size & quantity
Fownhouse lots	6.75m average frontage, 206 sm	8652	sm	42	42	2.5	105	Area calculation based on typical lot size & quantity
Cohousing (12 units)	30m x 60m	1800	sm	1 <del>1/4</del>	12	1.25	15	Area calculation based on typical lot size & quantity
		18700		11	132	2.25	297	Area calculation based on typical lot size & quantity
Multi unit building (12 units)	1700 sm	3400	sm	l!.! 1	16	2.25	36	Area calculation based on typical lot size & quantity  Area calculation based on typical lot size & quantity
Multi unit building (24 units)		3400	sm	1	48	2.25		
			sm				108	Area calculation based on typical lot size & quantity
Multi unit building (32 units)		4533	sm	1	32	2.25	72	Area calculation based on typical lot size & quantity
otal		89085	sm	177	402		933	
POTENTIAL DEVELOPMENT IN FUTURE PHASE, BUT WITHIN CURRENT STUDY BOUNDARY								
Future phase single dwelling lots 15m frontage	15m frontage, 420 sm	6300	sm	15				Includes 20 full or partial lots roughly equivalent to 15 lots
DMD.	1 lot sw corner of study site 2263 sm	2263	cm	1				
RMD	1 lot sw comer or study site 2203 siti	8563	sm					
OTENTIAL DEVELOPMENT BY SUBDIVISION OF EXISTING DEVELOPED LARGE LOTS LOTS		8303	sm					
Single dwelling lots 15m frontage	15m frontage, 420 sm	4200		10				
ingle dwelling lots 13111 floritage	13111 IIOIItage, 420 3111	4200		!.0				
NON-RESIDENTIAL LAND USES								
Community use	Within MU building	324	sm					
Commercial	Within MU building	324	sm	[				
	(Proposed Paradise depot 1.5 ha							
Industrial (municipal depot)	without buffer areas)	20616	sm					
OPEN SPACE (left for public use by circumstance or by choice)	Hilltop wilderness park	12708	sm					
	Hilltop Neighbourhood park	2389	sm					
	Small neighbourhood park	378	sm					
	Trail link space	324	sm					
	Total	15799						
			sm			ļ	ļ	
CONSERVATION (no option but to leave these lands undeveloped)	Wetlands	32875	sm					
	Wetland buffers	30424	sm					
	Watershed lands	6848	sm			ļ		
	Total	70147						
			sm	[			<u> </u>	
STREETS (& future streets)		47449						
			sm					
	Land developed already, fragments							
Land otherwise unaccounted for	left for future development	37802						
LATIN OTHERWISE MINICOUNITED TO	Terrior ratare development	37002	sm			·····		
			sm				·····	
TOTAL LAND AREA WITHIN STUDY AREA BOUNDARY		293661						

### Estimated Serviced Property Lot Values (2017 values)

- Single family \$100,000.00 to \$110,000.00
- Town Homes \$45,000.00 to \$50,000.00
- Multi Unit Sites \$12,000.00 to \$15,000.00 per door (ex. 12 units \$144,000.00 to \$180,000.00)

### **NEXT STEPS**

- 1. Final Submission by Consultant Team.
- 2. Council Approval.
- 3. WP3 go/no go.
- 4. RFP WP3 process begins.



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