## 1705 Haultain

### January 2015: Council Approved

- Move to 2810 Shelbourne
- Create 5 new strata homes
- "Oaklands Walk"







# **Project Objectives**

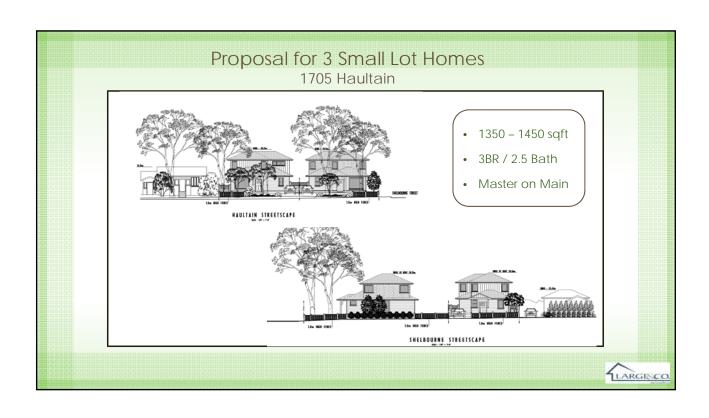
### Large and Co.

- Align development with City goals
- Optimize use of property
- Provide a housing type different than those currently being built in area.
- Enhance the community

### RGS, OCP, Jubilee Plan

- Create compact developments close to existing businesses and transit.
- Integrate intensive SFD development on small lots within Traditional Residential areas.
- Ensure a wide range of housing types are available to support diverse, inclusive and multigenerational communities.
- Design a streetscape that relates to visual character of neighbourhood and fits with SFD nature of existing homes.



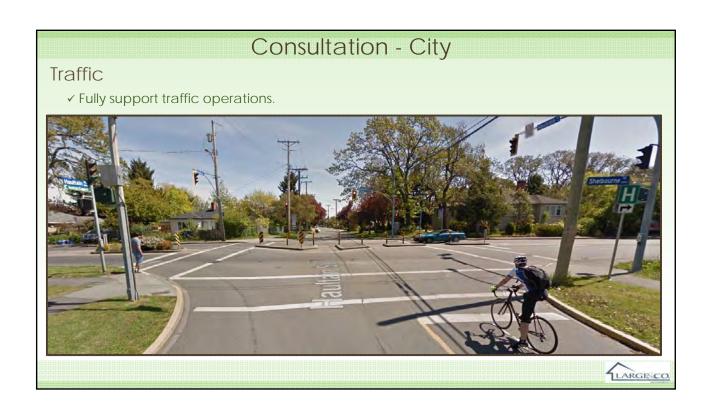




# Consultation - City

- Parks
  - √ 6 Oaks remove 3
    - 1 Poor Health
    - 2 in Building Envelope
  - ✓ Introducing 6 new trees
    - 1 Pin Oak
    - 2 Japanese Maple
    - 1 Vine Maple
    - 2 Kousa Dogwood
  - √ 10 Trees in Plan
  - ✓ Support from Parks





# Consultation - City

### Traffic

✓ Fully support driveway access



# Consultation - Community

### Small Lot Petition - Contiguous

✓ In Favor: 7 Opposed: 1

### **NJNA** Executive

√ Favorable of SFD, small lot concept

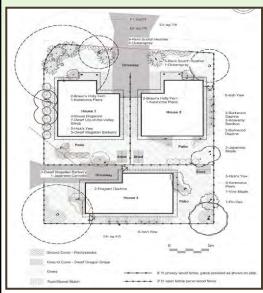
### NJNA Community

- ✓ SFD no townhouses or commercial
- ✓ No strata
- ✓ Form and character fits neighbourhood
- ✓ Supports growth strategy in this area
- √ Small lot homes less expensive
- ✓ Floor plan suits variety of home owners





# Consultation - Community



### Addressed Previously

- ✓ Tree Removal
- √ Fencing
- ✓ Traffic

### Environmental

- ✓ Permeable on site features.
- ✓ Ten trees to reduce runoff, support evapotranspiration, increase infiltration and reduce pollutants.
- ✓ Enhanced soil for plants to thrive and optimally retain, drain and clean storm water runoff.
- Native vegetation adapted to local climatic conditions that will thrive with reduced maintenance.



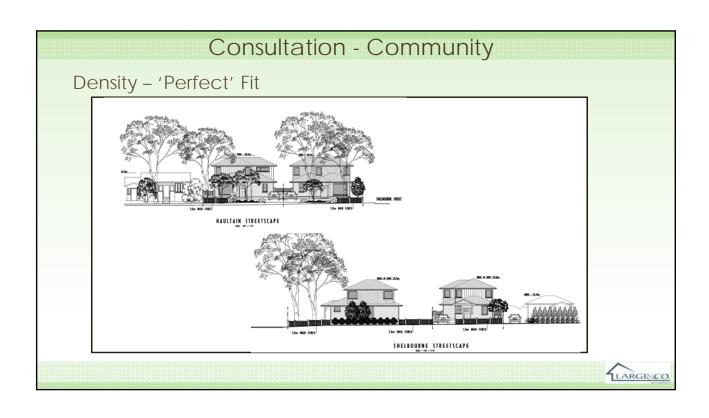
# Consultation - Community

### Density

- ✓ 8000 new residents 40% of growth
- ✓ Develop near existing business / close to transit
- ✓ Efficient land use
- ✓ Compact residential SFD on small lots
- ✓ Integrate into Traditional Residential













# Summary

### Why Support our Proposal?

- 1. Aligns with goals of RGS, OCP and NJ Community Plan.
  - Sensitive small lot infill in traditional residential, high growth area
- 2. Offers another type of housing alternative in this area.
  - (Fee simple SFD).
- 3. Appealing streetscape on both streets.
- 4. Responded to all known concerns/requests.
- 5. Supported by majority of contiguous neighbours.
- 6. Supported by City Planning, Traffic and Parks.



# **Additional Slides**