### South St. Clements

Community Design Workshop June 6, 2012

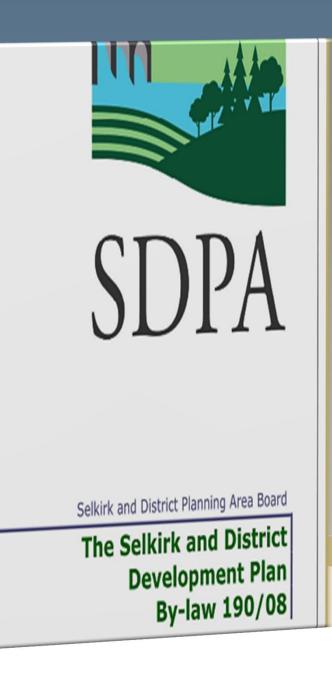






### Why are we doing this plan?

- Managing Growth
- Creating Community



#### Development Plan Goals

- Sustainable development
- Region-building
- Selkirk urban centre
- Agriculture principle land use
- Transportation corridors and nodal development
- Harmonious development
- Protected natural resources
- Enhanced recreational, historical, cultural amenities
- Development respects infrastructure

#### Part 3 – Sustainable Development

- \* Sustainable use of land
- Soil and water resources
- \* Compact residential patterns
- \* Engage the public
- \* Emissions reductions
- \* Alternative energy sources.
- Compositing and waste reduction
- \* Centralized sewer service



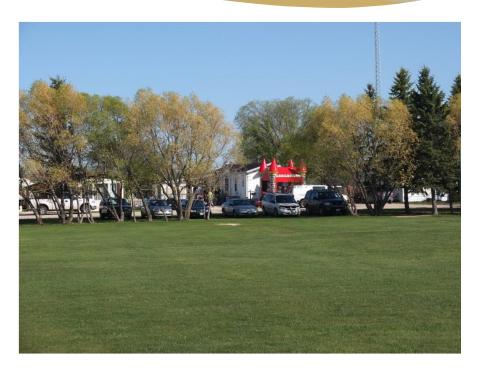






### Part 3 – Liveable, Inclusive and Affordable Communities

- \* Housing options
- \* Liveable, inclusive complete communities
- \* Affordable housing strategy







#### Part 3 – Regional Development and Cooperation

- \* Minimize land use conflicts
- Collaborate on regional strategies
- Regional services and revenue sharing



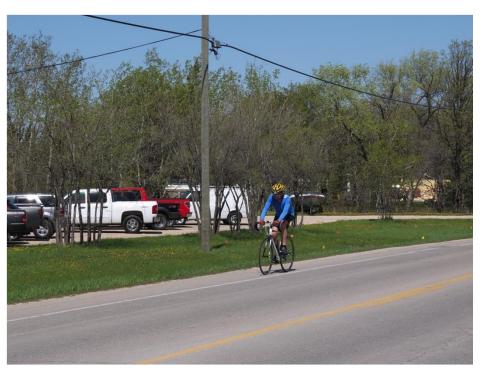






Part 4 – Transportation

- Transportation system for all modes
- Access from an all-weather road
- \* Preserve PTHs
- Development avoids impacts from roadways and railways
- \* Expansion of trails
- \* Street system hierarchy











Part 4 – Municipal Services and Infrastructure

- Density for feasible sewer and water
- \* Improve drainage systems
- \* Onsite stormwater storage
- \* Sewer built with roadways
- \* Considering infrastructure fees
- New options for waste management and treatment





#### Part 4 – Water, Hazard Lands, Flooding, and Erosion

- \* Agriculture and open space on hazard lands.
- No development on lands with bank instability, landslides, subsidence, substantial erosion, adverse or altered water flow / flow velocity.
- \* Consumption cannot exceed yield of an aquifer.









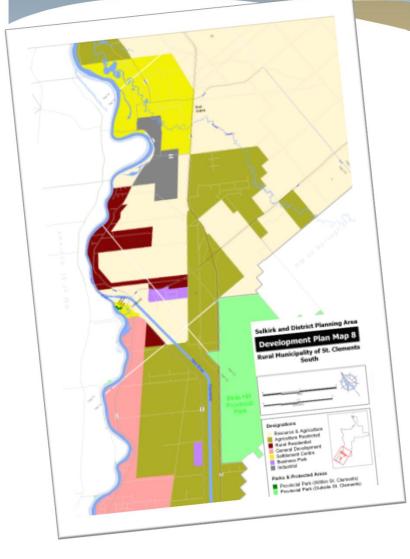


Part 4 – Natural and Human Heritage Resources and Habitat

- Protect and rehabilitate fish habitat
- Protect significant wetlands
- \* Retain native vegetation and contiguous woodlands.
- \* Access to natural areas and wildlife and fisheries habitat.
- \* Identify, preserve and protect heritage resources.







Part 5 – Designations

- \* Resource and Agriculture (RA)
- \* Agricultural Restricted (AR)
- \* Rural Residential (RR)
- \* General Development (GD)





The question is ...

How do we do all of this in South St. Clements?



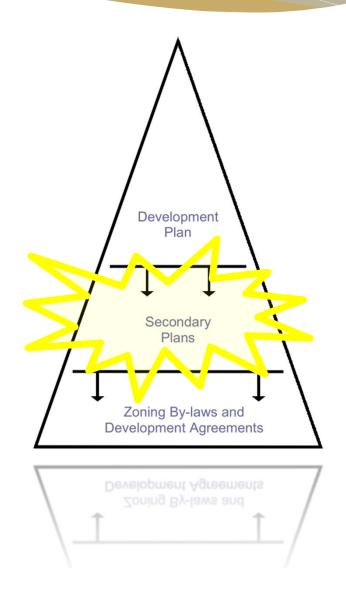






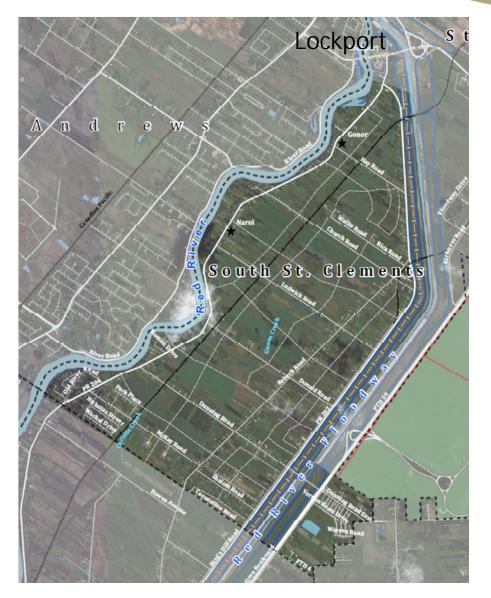
#### Development Plan calls for local Planning

RM of St. Clements and Selkirk and District Planning Area Board hired Dillon to complete a "secondary plan" for the future development of the South St Clements area.



### The South St. Clements Plan

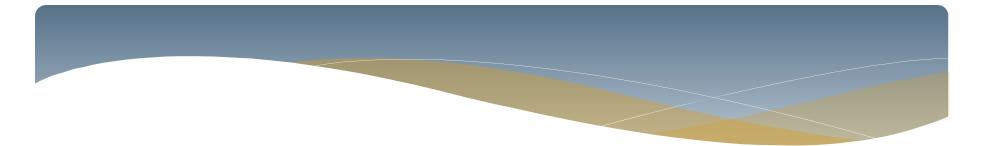




#### Your Community: South St. Clements

"Our challenge is how to best manage growth. We need to ensure future subdivisions are well thought, do not overtax our existing roads, improve drainage patterns and encourage more density."

~ St. Clements Council



#### What is your vision for your community?



### A Vision for South St Clements?

- South St. Clements is a resilient community where families live, work, and play.
- Our culture, history, natural resources, and ecosystems flourish.
- We are environmentally wise and appropriately serviced with cost-effective infrastructure.
- We contribute to region-building and we embrace harmonious development.





### Population Growth

- Over 3800 people live in the South St. Clements Area now in over 1400 homes.
- The Development Plan anticipates population growth of 4151 in the commutershed of St. Clements by the year 2030.
- The new Secondary Plan needs to accommodate more than 2,300 more people, or almost <u>900 new homes</u> in South St. Clements in the next 15 years.

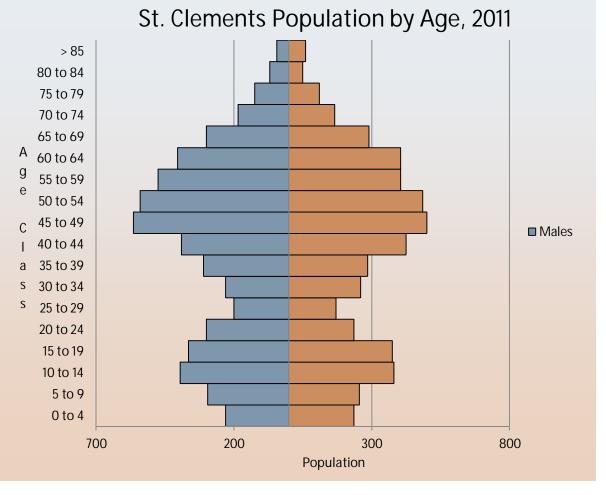






# Who are the people in your neighbourhood?

- You are aging in place
- New families continue to settle here
- Fewer young families
- Higher income, but more modest than WStP and StAndrews



### Opportunities

- What are the best things about living in St. Clements?
- What is here that should be promoted or invested in to make it better?











- What is holding the community back from becoming what you dream of?
- \* What are your concerns?









### Issues/Opportunities Analysis

- Policy options to respond to issues
- Policy options to advance opportunities
- Council workshop in August
- Draft policies for the new Plan









### Refresh for five!





The place to be

### Finding Space and Creating Place in South St. Clements



- 1) Where will 2300+ new residents live in 900 new homes?
- 2) What type of homes and properties make sense?



#### Potential Development Concepts & Servicing Schemes

- 1) Overall density
- 2) Transportation linkages
- 3) Type of development
- 4) Greenspace/Recreation
- 5) Overall drainage strategy



USS IBLE ( PESIRABLE IF SIRHONS ARE DEEDED)







for multi-modal transportation connections ....







#### for business and industry ....















for greenspace and recreation ....



for agriculture ....



#### for community gathering ....

















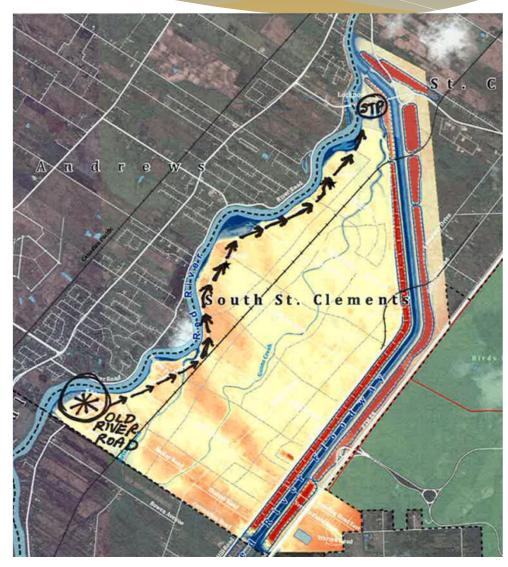
for housing ....





#### Municipal Servicing "Knowns"

- 1) Old River Road provincial health order
- 2) Solution includes sewer line to Sewage Treatment Plant
- Pine Ridge Village has piped sewer and lagoon
- 4) Mostly septic fields and some tanks
- 5) Province has banned fields west of tracks
- 6) Area's clay soils bad for fields
- 7) Not enough north/south road connections
- 8) Drinking water from wells



### Develop your community: Finding Space

\* At your table please feel free to develop your community with your group.







### Design Your Community: Creating Space

- \* Community takes many forms.
- \* What makes sense in St Clements?









## Community Design in South St. Clements



McKay Road West of Rail = 1.3 – 2 acre lots



Pine Ridge = 6 Trailers per acre









Raleigh Road = 4 acres for a house



1

Broomfield, CO 0.3 units / acre



Hollister. CA 0.3 units / acre





3

Hollister, CA 0.3 units / acre



4

Golden Valley, AZ 0.3 units / acre







Tysons Corners, VA 0.9 units / acre

1

Glendale, AZ 1.0 units / acre

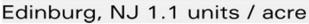
2







3





4

Grosse Pointe, MI 1.6 units / acre





### 3 houses on 1 acre (1/3 acre lot)



1

Dallas, TX 3.2 units / acre



2

Kansas City, MO 3.5 units / acre





### 3 houses on 1 acre (1/3 acre lot)



3

Palos Verdes, CA 3.6 units / acre



4

Hollister, CA 2.9 units / acre





### 0.166 acre lots



1

Portland, OR 7.0 units / acre



2

Fairview, OR 6.3 units / acre







### 0.166 acre lots



3



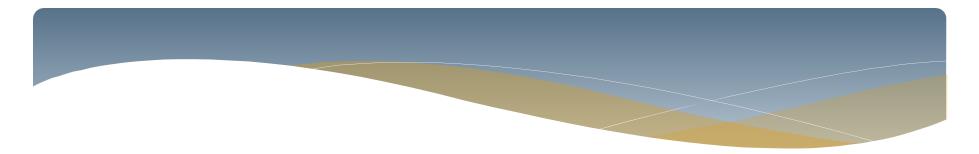
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Radburn, NJ 5.7 units / acre

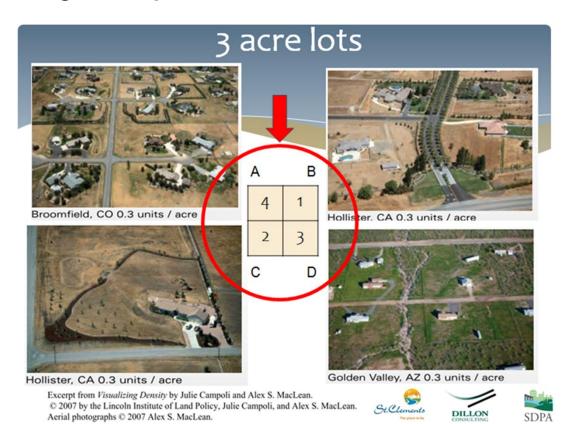








#### Please rank your preferences on the worksheets.



### Where to from here?

- \* Dillon will use the results of the Community Design Workshop to draft the South St. Clements Plan over the summer.
- \* There will be an open house/workshop in the fall to receive input on the draft plan.
- \* The plan will go forward to Council for them to approve and adopt by By-law.
- \* Any changes to the plan from that point require an amendment to the By-law.



## Thank you for participating!

Round Table Review

Questions??

