# City Hall

Renovate or Relocate?

#### **Decisions of Council**

#### **OPTIONS:**

- Expand/Reno PW?
- Actively pursue Buller Street City Hall?
- Use the Senior Centre?
- Renovate City Hall?

#### **Desired Outcomes**

- Space to accommodate larger audience for Council meetings
- Consolidate staff according to business function
- Deliver excellent customer service
- Accommodate additional people at City Hall

# Expand/Reno Public Works

- Continue with the expansion/renovation of Public Works to accommodate Development Services?
- **\$750k \$950k**

Pro	Con
Offer 1 stop for developers	<ul> <li>Possibly short-term</li> </ul>
<ul> <li>Save ~\$27,000 in rent</li> </ul>	

## **Buller Street City Hall**

- Pursue the construction the Buller Street City Hall (that would accommodate Engineering & Development Services)?
- Estimated construction cost = \$6m

Pro	Con
Establish business units	<ul> <li>Based on preliminary cost estimates</li> </ul>
<ul> <li>Increase public participation in Council meetings</li> </ul>	Public support unknown

#### Use Senior's Centre

- Consistently use the Senior's Centre for all Council/Committee meetings
- Re-use the existing Council Chambers for office/small board-room space.

Pro	Con
Town-owned facility	<ul> <li>Set-up &amp; take down costs</li> </ul>
Can accommodate audience	<ul> <li>Costs for setting up AV equip</li> </ul>
	<ul> <li>Reduced flexibility in accessing network &amp; photocopiers</li> </ul>
	<ul> <li>Displacing Community Group currently using facility</li> </ul>

## Renovate City Hall

- Should be more accessible for customers
- Need to accommodate Communications position
- # people in City Hall:
  - 2014: 13 people + mayor
  - 2017: 16 people + mayor

Pro	Con
Enhance security	Short term
<ul> <li>Can add accessibility option</li> </ul>	<ul> <li>Doesn't solve business units</li> </ul>

# **Funding Options**

- Utilize Russel Road proceeds ~\$ 1.2m
- Municipal Office Reserve \$235,000
- Gas Tax ~\$500,000
- Infrastructure Deficit ~ \$400,000
- Other ~ 500,000

- Cost to borrow \$6m for 25 years = \$345k
- Cost to borrow \$3.2m for 25 years = \$185k
- Cost to borrow \$3.2m for 5 years = \$700k