



Presentation

ESTABLISHED AREA STRATEGY





#### We support

- > \$30 million in public realm investments
- > \$5.4 in utilities upgrades.

#### City investment is the key to

- Encouraging smarter growth
- Realizing the \$17 billion in savings from smarter growth.





### We support

An Investment Fund for the Established Area

#### The goal of the fund should be

After 2022, ensure that all development/ redevelopment is net-zero, water-wise.

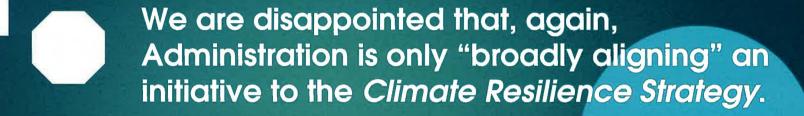




### We support

- Focusing on a short list of targeted places
- investment supports
  - Activity Centres
  - Main Streets
  - **TODs**



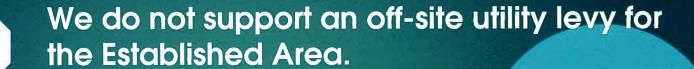




Instead, the most cost-effective climate action The City can take is

Conform to and strengthen the Municipal Development Plan.







Instead, City-funded utility upgrades should be an inducement to private investment.







Instead, use strategic increases in user fees to fund the Established Area



The City is responsible for ensuring fiscally responsible development in a family of communities.

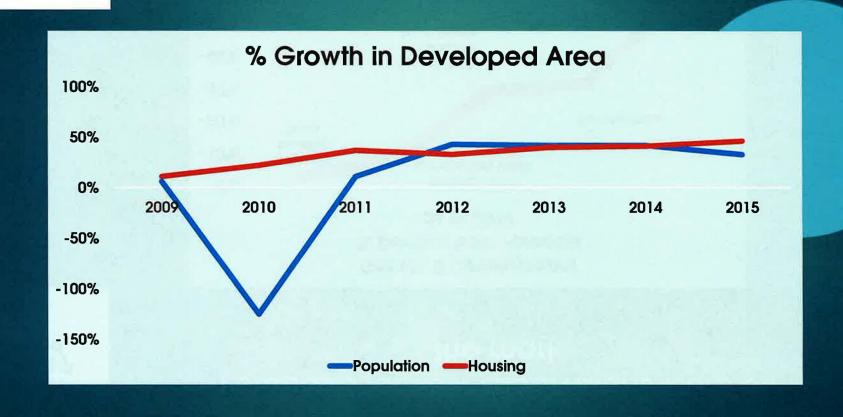
New subdivision members of that family have received preferential treatment



Now is the time to give the Established Area priority



# Prior to the downturn, the Established Area was headed in the right direction



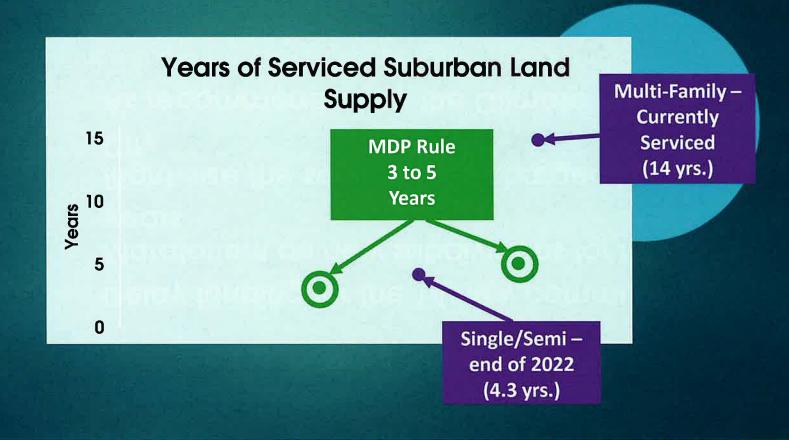


## Forecasts for new subdivisions were off the mark





# Over 2,600 hectares of excess land were approved for new subdivisions.





### What else needs to be done to support the Established Area?



- Delay funding for the 14 new communities
- 2. Moratorium on new subdivisions for fifteen years.
- Right-size the service fees charged by the City
- 4. As recommended by the Climate Panel,
  - Implement by 2022, programs to achieve by 2030 the financially neutral and positive measures identified in the Economics of Low Carbon Development report.



#### Our recommendations will

- Make our communities stronger and more vibrant
- Make a major contribution to
  - The success of the Climate Resilience Strategy
  - Balancing the City's books