







```
City of Calgary – Triple Bottom Line Policy
```

Purpose:

To advance Council's vision to "create and sustain a vibrant, healthy, safe and caring community"...

Policy

Incorporate sustainable development principles by considering and addressing the **social, economic, environmental** and smart growth impacts of all its decisions...

Approved 2003







What are your hopes and dreams for Calgary in 100 years?



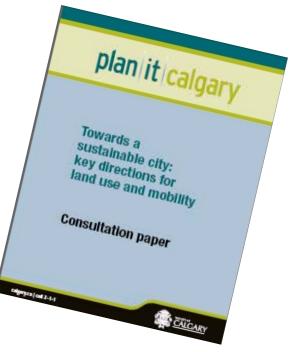
Plan It Calgary

A comprehensive, integrated review of the Municipal

Development Plan

and

The Calgary Transportation Plan





Key Directions for PlanIt

- 1. Achieve a balance of growth between established and greenfield communities.
- 2. Provide more choice within complete communities.
- 3. Direct land use change within a framework of nodes and corridors.
- 4. Link land use and transit decisions.
- 5. Increase mobility choices.
- 6. Develop a Primary Transit Network.
- 7. Create complete streets.
- 8. Optimize infrastructure.



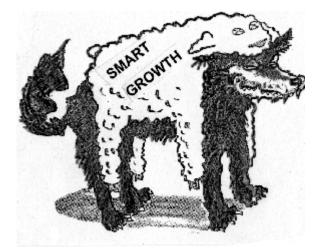
Draft Municipal Development Plan What's Different? Changes from 1998 MDP

- Clear sustainability mandate
- Integrated land use and transportation plan
- New provincial and regional context
- Areas for strategic intensification (nodes and corridors)
- Complete communities
- Urban design
- Green Infrastructure
- Framework for growth and change
- Indicators and targets
- Steps to implementation





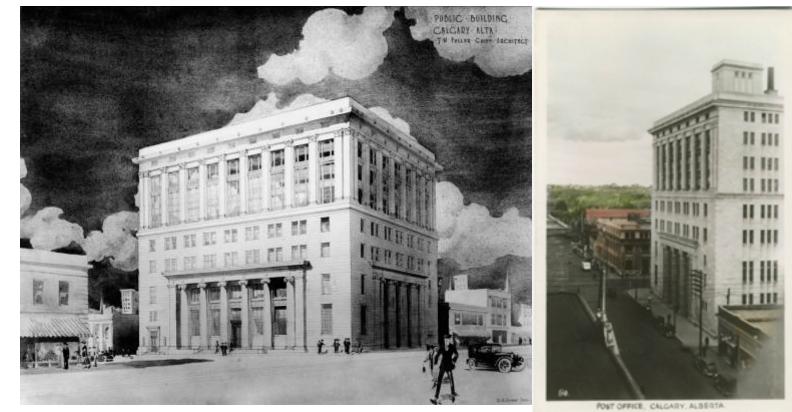




"You can never be cynical enough" Larry



Triple Bottom Line and Historic Preservation



ENVIRONMENTAL



BEYOND THE BUZZ – HERITAGE AND SUSTAINABILITY

Triple Bottom Line and Historic Preservation





ENVIRONMENTAL





T.O.D

Transit Oriented Development?

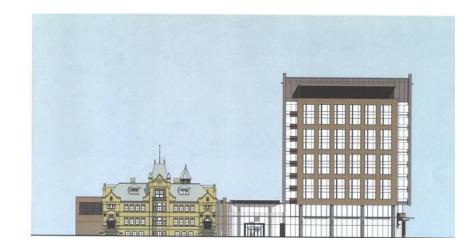
Or

Threats to Older Districts?





The Gulliver Syndrome





Conference Program Questions:

Older neighbourhoods and districts have been recognized as inherently sustainable from a cultural and to a lesser extent, economic perspective.

But from a green perspective, do they measure up?

Do traditional neighbourhoods have all the answers or do they also need to adapt?



Climate change. Green building. Economic renewal. Older buildings have answers for the biggest questions of our generation.

Heritage Canada 2009 Conference Website