Transit Strategy

16 City Transit Routes Converge on Carden Street Hub

- +2 Eastside Loop 3A/3B (15 min service)
- +2 Westside Loop 2A/2B (15 min service)
- +8 Regular Routes (30 min Service)
- 12 Sub Total Routes
- +3 Industrial Specials
- <u>+1</u> Mobility/Community Bus
- **16 Total City Bays**
- +4 Greyhound
- +2 Go Transit
- 22 Total Bays Required (Expropriation Required)
- -2 Expropriation
- 20 Total Bays in Design

Proposed Concept

- +1 Eastside Loop 3A/3B (15 min service)
- +1 Westside Loop 2A/2B (15 min service)
- <u>+8</u> Regular Routes (30 min Service)
- 10 Sub Total Routes
- +1 Industrial Specials
- <u>+1</u> Mobility/Community Bus
- 12 Total City Bays
- +4 Greyhound
- +2 Go Transit
- 18 Total Bays Required
- 0 Expropriation not required
- <u>+5</u> Expansion
- 23 Total Bay Capacity in Design

How to Achieve a 4 Bus Bay reduction

- Run an express bus on Gordon/Woolwich Spine (less 2 bays)
- Merge two regular routes into one (less 1 bay)
- "Industrial Specials" run from secondary transfer point or "Industrial Specials" share a bus bays or "Industrial Specials" wait at expansion area (less 3 bays)
- 6 Bus Bay Reduction easily achieved

Industrial Specials Location



Motion to Reduce Bay Requirement

AND THAT the current transit route design be referred to the Operations & Transit Committee to consider:

How the current transit route design can be modified to allow for 4 fewer bus bays in the transit hub.