



## Background

- London 2030 Smart Moves Transportation Master Plan
- The 2014 Development Charges Background Study identifies the intersection for construction in 2019 subject to approvals and funding



- The intersection operations currently fail during the afternoon peak period with significant delays and traffic backups
- Improvements to the intersection are required to accommodate traffic volumes, safety, pedestrian and cyclist needs





## **Public and Agency Consultation**

- A Notice of Study Commencement January 2015
- Public Information Centre (PIC) 1 May 14, 2015
- Meetings with representatives of the Esso, Petro-Canada, and Shell service stations located at the corners of the intersection
- Staff met individually with five property owners who are potentially impacted most significantly
- Technical Agencies Committee
- PIC 2 is scheduled on March 9, 2016

Over 150 contacts made!





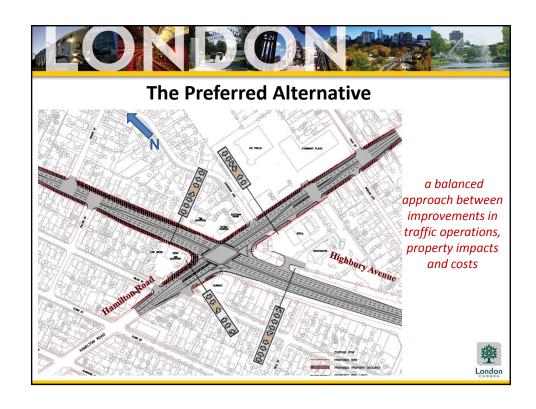
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## **Alternative Evaluation**

- Four Alternatives with varying degrees of intersection improvements
- Evaluated on:
  - Future traffic operations
  - Property impacts
  - Pedestrian and Cyclist Safety
  - Potential to reduce traffic infiltration
  - Transit operations
  - Costs







- Entrance modifications in proximity to the intersection
- Raised median islands on Hamilton Road and Highbury Avenue
- Hamilton Road cycling lanes
- Provision of bus bays (subject to site restrictions)
- Urban design features north of the intersection









## Come to the PIC to learn more!



March 9, 2016 4:30 – 7:00 pm BMO Centre 295 Rectory St.

