# Findings & Recommendations Of the Cameron Traffic Group

## Agenda

- Purpose of this meeting
- Objective of the Traffic Group
- Scope of the Study
- Overview of Development in the Area
- Results of Traffic Studies
- Summary of Issues Evaluated by the Group
- Management Options
- Resolutions
- Question and Answer

## **Purpose of This Meeting**

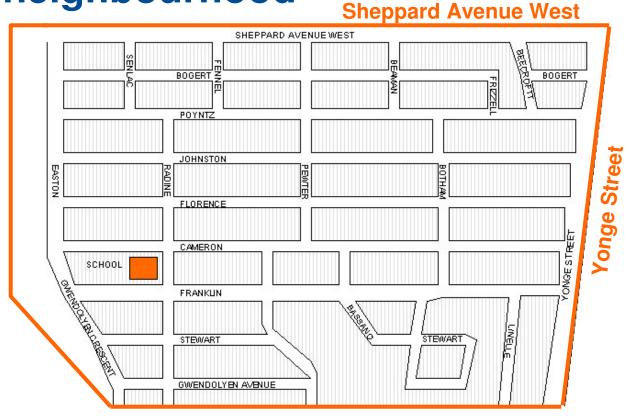
The purpose of this meeting is to present to you the recommendations we are delivering to Councilor John Filion regarding traffic management improvements for our neighbourhood

## **The Cameron Traffic Group**

- The Cameron Traffic Group is a collection of approximately 20 volunteers from your community committed to addressing traffic issues in the neighbourhood
- The CTG was formed during the first public meeting hosted by John Filion here on March 27<sup>th</sup>, 2002
- The group has received expert assistance from Transportation Services Division of the City of Toronto

## **Objective of the Group**

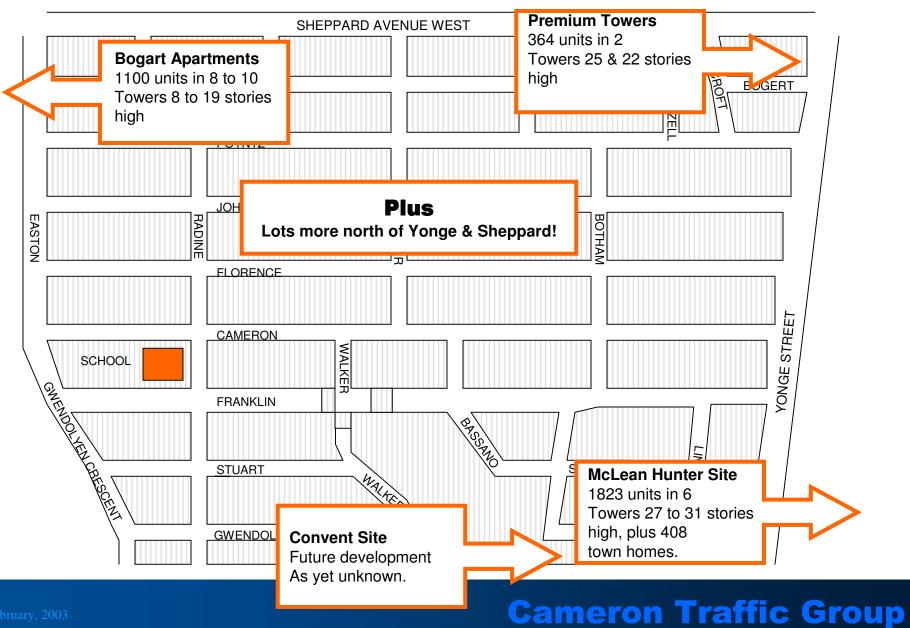
 To identify and implement a strategy to effectively manage traffic flow through our neighbourhood



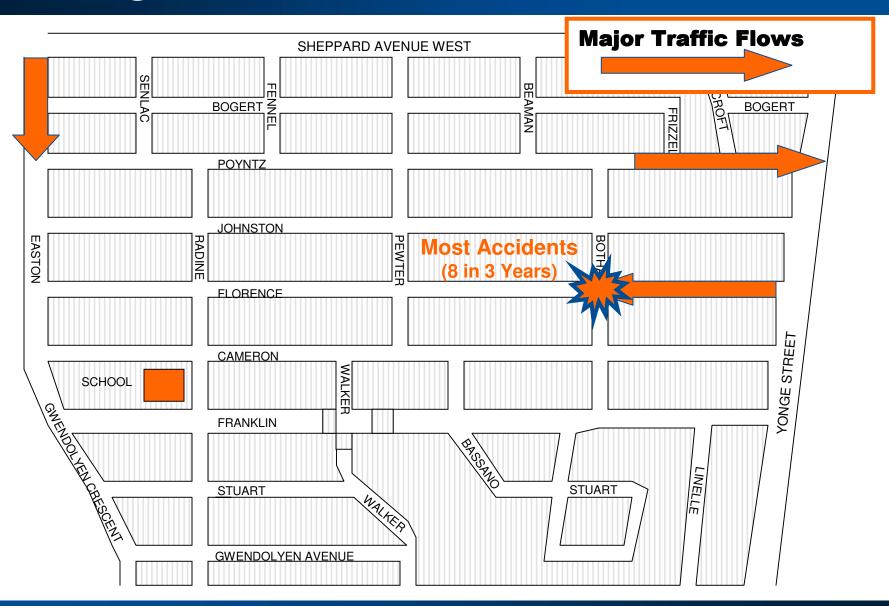
## Scope of the Study

- The group has held 4 meetings over the course of the past 8 months
- During this time the CTG and Allan's Group
  - Conducted two traffic surveys: a speed, volume and collision review and an origin/destination study
  - Reviewed current and future developments in the area that will impact traffic flows
  - Studied problem areas for traffic in the neighbourhood
  - Reviewed available management options
  - Developed a series of recommendations

## **Overview of Development in the Area**



## Findings of the Traffic Studies



## **Traffic Management Options**

#### Stop Signs

- Pro's Slow down traffic in neighbourhood
- Con's Drivers ignore if too many, noisy

#### Speed Bumps

- Pro's Slow down and drive out non resident traffic
- Con's Slow down emergency vehicles, noisy, pain for local traffic, difficult to get

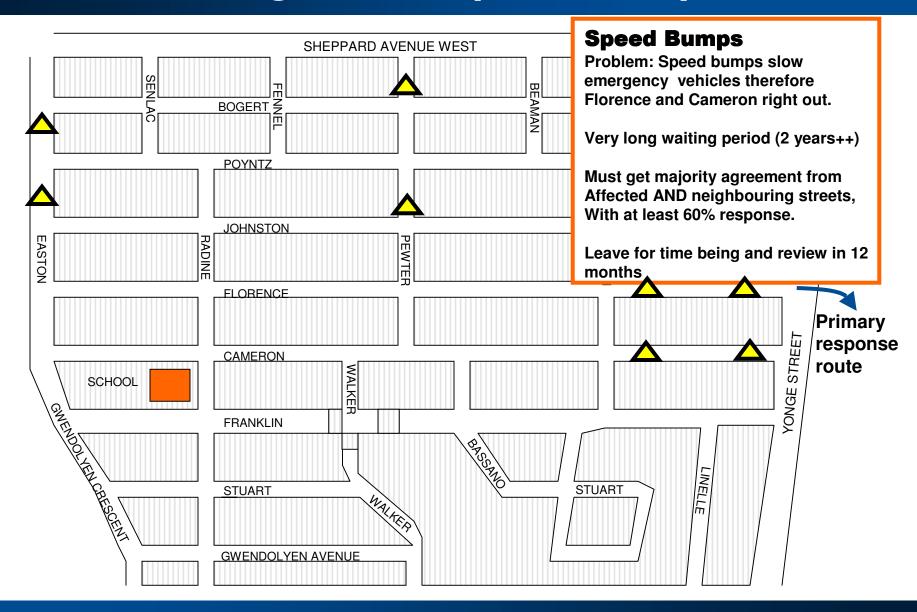
#### One-Way Streets

- Pro's Control traffic flow
- Con's Pain for local traffic, difficult to get

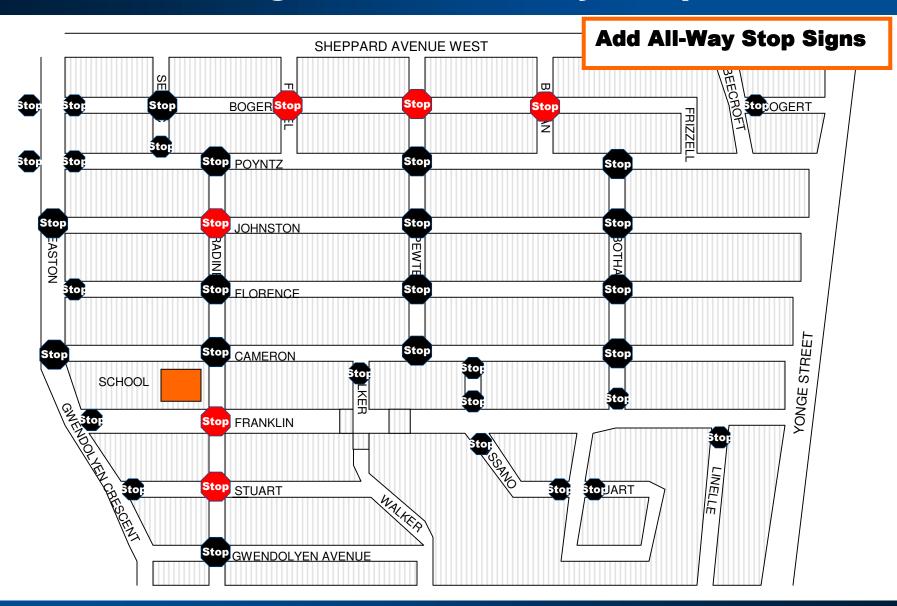
#### Turn Restrictions

- Pro's Control traffic flow
- Con's Pain for local traffic

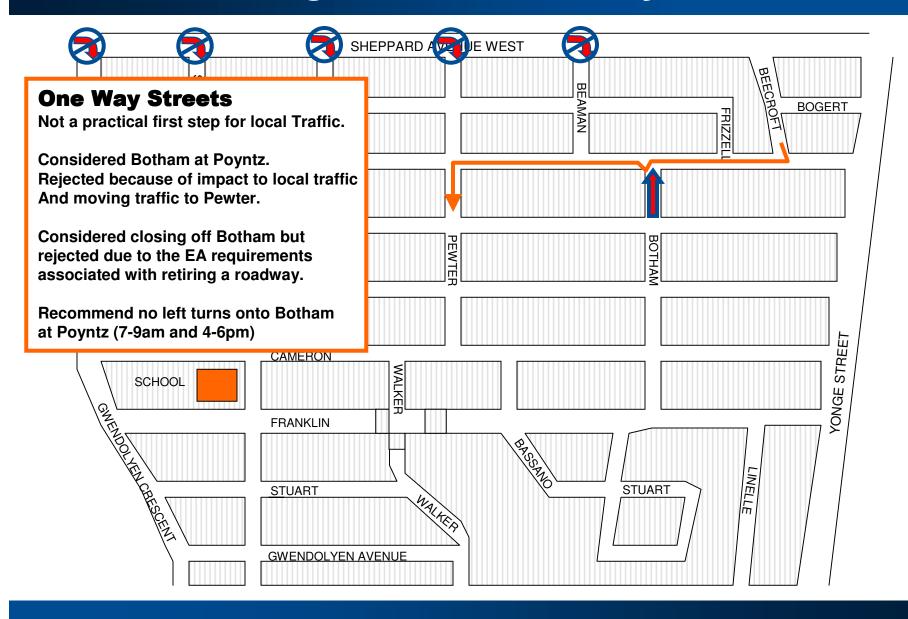
## **Traffic Management: Speed Bumps**



## **Traffic Management: All-Way Stops**



## **Traffic Management: One-Way Streets**



## **Initiatives that Have Been Implemented**

- Prohibit eastbound right turns on red signal at Poyntz and Yonge
- No through traffic at Florence and Yonge
- Time extended to allow pedestrians to cross Yonge at Florence
- Install local traffic only signs at south end of study area

#### Recommendations

- Install Stop Signs at 6 locations in the neighbourhood
- Install no left turn at Botham & Poyntz
- Monitor the traffic situation in the neighbourhood and revisit the speed bump alternative in 12 months
- Establish a citizens reporting scheme with Police to manage problem driving

### **Questions and Answers**

## **Question and Answer Period**