## **APPENDIX 'A'**

## Summary of a Meeting Held to Discuss Streetscaping Possibilities on Wyandotte Street West

## July 28, 2010, 7-9pm Green Bean Café, 2320 Wyandotte St. W.

## Introductions

Brief background on documents and information.

- 1. Where (what part of Wyandotte West are we looking at?)
  - Mill / Indian on West to McEwan on East
  - Include Benson school site / park?
- 2. What (elements we are interested in seeing there?)
  - European-type crosswalks
  - Wider sidewalks, parking on one side
  - Directed pedestrian lighting, smart lighting and LEDs
  - Fixed garbage containers (not to be tipped over).
  - Control litter attach bins to light poles?
  - Bicycle lanes
  - Mark presence of "Entering University District"
  - Trees are an inexpensive way to make this street prettier.
- 3. Why (would this area merit streetscaping?)
  - Heavy pedestrian traffic here.
  - Visitor traffic (first impression of Windsor)
    - o International visitors travelling downtown from bridge
    - Out of town visitors to University
  - Safety concerns
    - o Erratic pedestrian movements
    - Bicyclists on sidewalks
    - Truck traffic
  - International students present image of Windsor they "take home".
  - Traffic calming per European examples; will existing number of traffic lanes remain?
  - Cyclists present
  - University of Windsor is a town of over 17,000 –what can a small town of that size support?
  - Parking
    - University students use it especially after business hours.
    - On street competes for right of way use maybe off-street lots instead of on-street parking?
    - o Eliminate parking on one side of street?

- Will truck traffic remain? Does existing design for road accommodate the weight of trucks?
- Major bus route
- What effect does pedestrianization of Wyandotte W have on University Ave W?
- This area, every year is the area people see and move into (University).
- Need to work with university to diversify Windsor's economy
- 4. When (is the "right" time to do streetscaping?)
  - Being a gateway should be enough –city dollars for Dougall Gateway spent on that premise.
  - Students range from assets to "a concern".
  - Tenants sense of pride/stewardship is variable; "quality people attract quality"
  - UofW Centre for Engineering Innovation has created a "new presence" on Wyandotte. This is a new economic generator zone for the future.
  - Develop a sustainable streetscape that isn't so labour/maintenance intensive
  - Council Resolution 101/2009 includes a new storm sewer and sanitary sewer to replace the
    deficient combined sewer, new concrete sidewalks, curbs and gutters and an asphalt road.
    The total construction cost is estimated to be \$2.1 million. Engineering design is being
    undertaken in the 2010 year with construction schedule to commence in 2011.
- 5. Who (needs to be involved?)
  - University needs to be involved and be "partners"
  - There is no BIA in Wyandotte West
  - Town and Gown Committee and Homeowners Association do exist
  - Indian Road interests
- 6. How (should Wyandotte W streetscaping project proceed?)
  - "benchmark" the best of the best in terms of pedestrian/bikes before cars
  - Crown jewel of streetscapes should be the goal
  - Involve University e.g. create custom bike stands that are artistic (i.e. follow Tecumseh example)
  - Add to existing lamp standards, décor elements.
  - Follow example of lighting per Walker Rd underpass
  - Branded area (banners)
  - Who will monitor this after it is built? Property standards need to be enforced.
  - Involve students to devise a sustainable design and foster attachment, change behaviours (per U of Waterloo, U of Michigan examples)