

Massey Victory Heights Residents Association
 September 28, 2006
 7:00 pm – 9:00 pm
 Glenbrooke Middle School

Traffic issues

Engineering staff provided a brief presentation on the traffic volume and speed information collected for the neighbourhood. A draft memo of the 8th Avenue report was also circulated.

Concerns were raised regarding the lack of traffic counts for the eastern section of Massey/Victory Heights, especially Richmond Street. There appears to be a change in the neighbourhood boundary since the data was acquired. Staff will be gathering data for the missed area.

| Questions | City Response |
|--|--|
| Are the counts modeled on actual numbers? | The counts reflected actual numbers of vehicles. |
| Provision of speed bumps on Richmond Street? | This is a request currently being processed by Engineering |
| Stormont Connector implementation? | The findings of the 2003 Transportation Model Study indicates adverse impacts on McBride Boulevard if Stormont was constructed |

A study dot exercise was undertaken to prioritize the concerns raised. The results of the exercise are as follows:

| Issue | No. of sticky dots |
|--|--------------------|
| Speed on Richmond Street between 8 th Avenue and 10 th Avenue | 23 + 1 via email |
| Removal of E. 8 th Avenue from the truck route system | 9 |
| Pedestrian crossings of 10 th Avenue near Crest Shopping Centre | 8 |
| Sidewalk and boulevard improvements on 8 th Avenue | 6 |
| Corner of Cariboo & 10 th Avenue | 6 |
| Burnaby Street (west/east alley) – 10 th Avenue – 8 th Avenue – traffic/speed | 4 |
| Surrey Street/10 th Avenue/Cariboo – Intersection/Speed problems | 3 + 1 via email |
| Intersection safety on Churchill Avenue (Massey Street) | 3 |
| Volume on 10 th Avenue | 3 |
| Use of Chilliwack Street by trucks | 1 |
| Parking and loading on Courtney Crescent at F.W. Howay School | 0 |
| Widening of Holmes and Columbia Street at the light so trucks can go down 10 th Avenue and turn right onto Columbia Street to get to Braid Street | 0 |

(based on estimate of 23 persons present)