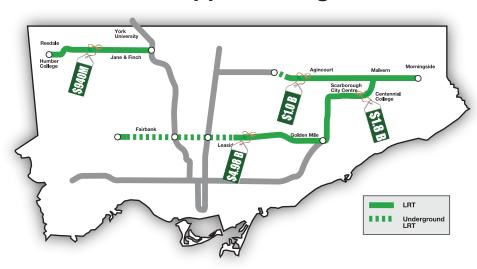
MODERN LIGHT RAIL LINES COST HALF BUT SERVE DOUBLE!

52 km Council-Approved Light Rail Plan



Cost per \$167 Million

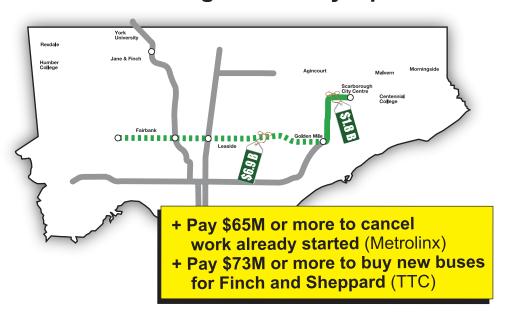
-TORONTONIANS SERVED

(living & working within 500m of the proposed lines)

460,000

Unbudgeted costs for Ontario: \$0 Unbudgeted costs for Toronto: \$0

25 km Underground-Only Option



Cost per \$348 Million

-TORONTONIANS SERVED-

(living & working within 500m of the proposed lines)

217,000...

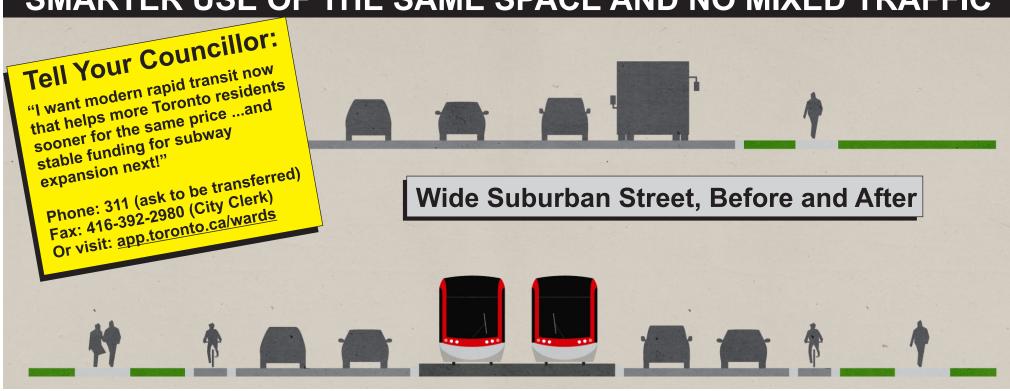
Unbudgeted costs for Ontario: \$0

Unbudgeted costs for Toronto: \$138M+

That's a lot of gravy!

2012-03-08

Subways cost double, take much longer to build, and aren't always needed SMARTER USE OF THE SAME SPACE AND NO MIXED TRAFFIC



Light Rail isn't a Streetcar!

- Multi-car low-floor trains
- Fast all-door boarding
- · Bidirectional, with doors on both sides
- Private lanes, wide-spaced stops, and stoplight priority
- Higher capacity than Sheppard subway!
- Faster than buses!
- Expensive tunnels used when needed, for narrow roads & busy intersections (like Don Mills, or under the 404)
- No regular car lanes lost

New modern Light Rail lines were approved by a majority of council in 2007, 2009 & 2012 for Finch, Sheppard, Eglinton and to replace the failing Scarborough RT. Rapid transit options for over half the wards in the city!

The Mayor wanted a Sheppard subway and nothing else. No Eglinton, SRT, or Finch. He rejected a compromise deal that included a Sheppard extension. After a year of trying to find funding, he is still \$1 billion short.

February 8th Council confirmed support for the plan that's already funded and under construction now, which brings new Light Rail rapid transit faster.

Artist's conception: design not finalized



Call your councillor today and tell them to build smart transit: dial 311