



### Streetscaping & Pedestrian Experience





- Create a coherent character for Yonge Street and Steeles Avenue
- Support interest, variety, comfort and safety for pedestrians
- Rejuvenate under-utilized areas





#### Street Hierarchy

- Arterial Roads
- Connector Roads
- Local Streets
- Lanes / Driveways

#### Road Pavement

- Vehicle Lanes
- Designated Bike Lane
- On-street Parking
- Pedestrian Crossing / Handicapped Issues
- Paving / Marking / Decorative Paving











- Sidewalk / Handicapped Issues
- Public / Private Interface / Thresholds / Connections
- Medians
- Signage and Wayfinding
- Amenities

#### • Streetscape Elements

- o Lighting
- o Paving
- o Signage
- o Furniture
- o Street Tree
- o Landscaping
- o Public Arts













### Street Network & Character - North





### Gateways

- Protect and enhance the area's existing assets including the existing heritage of Thornhill
- Promote Yonge Street as an important corridor
- Identify and promote areas of significance
- Identify appropriate locations for distinctive public spaces for gathering, public art, etc.





#### View & Vistas

- Major / Minor Views and View Corridors
- Major / Minor Vistas
- Traveling and Terminators

#### Regional Gateway

- Traditional N/S Exist / Entry to Yonge Street Precinct
- Arrival
- Identity

#### Local Node

- Concentration of Local Landmarks and Transit at crossroads
- Arrival
- Identity

#### Landmark & Features

- Concentration of Local Landmarks and Transit at crossroads
- Arrival
- Identity

#### Identity & Character

- Large Scale Building / Monument
- Small Scale Monument / Amenities
- Program and Policy for Culture / History / Art
- Thematic Treatment
- Program and Policy for Culture / History / Art

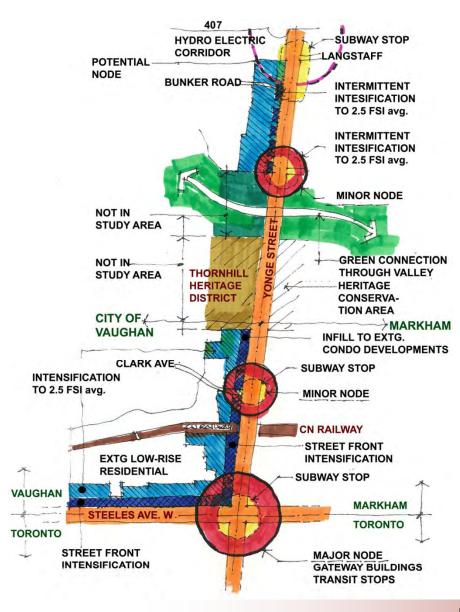






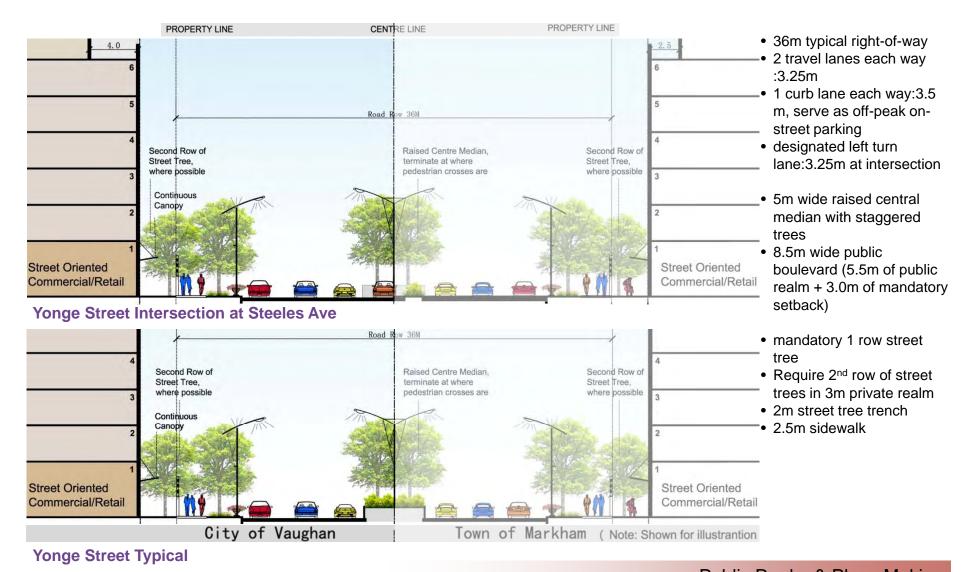


### Gateways





### Street Sections & Streetscape – Yonge Street



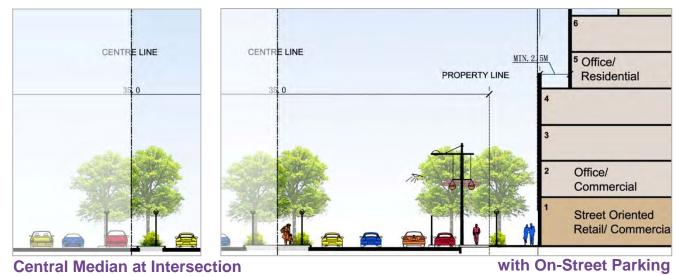


### Street Sections & Streetscaping – Steeles Avenue

- 35m typical right-of-way
- 2 travel lanes each way:3.25m
- 1 curb lane each way:3.5m
- left turn lane:3.25m at intersection
- on-street parking lane:2.5m
- 5.0m wide central boulevard with 2 rows flower trees(staggered)
- 9.0m public boulevard (5m of public realm plus 4m mandatory setback)
- 2 rows street trees
- 2m street tree trench
- 2.5m sidewalk



### **Steeles Ave West Typical**

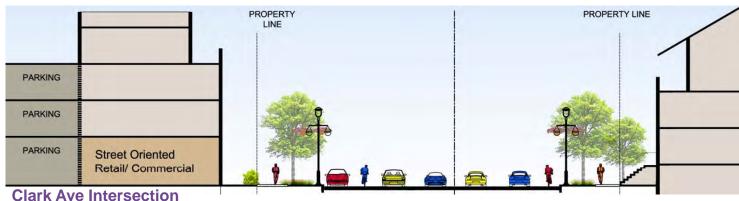




### Street Sections & Streetscaping - Primary Connector Streets

- 29m typical right-of-way, 33m at Steeles
- 3.25m travel lane each way
- 3.5m curb lane each way
- 3.25m left turn lane at intersection
- 2.5m on-street parking lane on one side
- 1.5m bicycle lane each way
- Min. 5m public boulevard
- 1 row street trees
- 2.0m sidewalk
- 30m typical right-of-way
- 3.25m travel lane each way
- 3.5m curb lane each way
- 2.5m on-street parking lane on one side
- 1.5m bicycle lane each way
- 5.0m public boulevard
- 1 row street trees
- 2.0m sidewalk







### Street Sections & Streetscaping – Neighbourhood Roads

- 20m typical right-of-way,
- 3.5m travel lane each way
- 2.5m on-street parking lane on one side
- Min. 5m public boulevard
- 1 row street trees
- 2m sidewalk



- 18m typical right-of-way,
- 3.5m travel lane each way
- 2.6m on-street parking lane on one side
- Min. 4m public boulevard
- 1 row street trees
- 1.5m sidewalk

