

**Table E-3: Landscaping**

<b>Landscaping</b>	
<i>Feature</i>	<i>Design Requirements</i>
Design	Landscape design shall ensure ease of maintenance. Materials shall be durable (e.g., salt resistant) and resistant to vandalism. Snow storage shall be taken into consideration. Landscape design shall respect the form, scale, and materials of both the surrounding area and proposed development. Circulation, comfort and safety, environment and crime protection (CPTED) shall also be considered in the choice of landscaping elements
Native Plant Material	Native plant material as appropriate is encouraged. Patio areas with coloured concrete are preferable
Lawn Sprinkler Systems	Lawn Sprinkler systems, if required, shall be provided with timer (plus manual override)
Future Expansion	Landscape shall be able to accommodate future expansion with minimal disruption or disturbance.

**Table E-4: Landscaping Signage**

<b>Signage</b>	
<i>Feature</i>	<i>Design Requirements</i>
Signage	Refer to GO's Signage Catalogue

**Table E-5: Clearance and Circulation**

<b>Clearance and Circulation</b>	
<i>Feature</i>	<i>Design Requirements</i>
Heights	Coordinate clear building heights with actual heights of buses, equipment, and the like. Maintain minimums provided and as required for full and complete operation of the facility.
Features	Design the facility to accommodate ample clearance requirements in plan and elevation of all current GO buses and equipment and GO standard vehicle turning radius' and sweep paths with allowable safety factors.