



The **Urban Design Streetscape Manual** is a reference tool developed to help implement City policy and guide the design, construction and maintenance of streetscape improvements in Toronto.



# What is a streetscape?

A **streetscape** is made up of paving, lighting, trees, street furniture and sidewalks, framed by buildings and open spaces, that combine to form an overall aesthetic and identity for a place.



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### Streetscape Manual









### Streetscape Manual

The Streetscape Manual is a reference tool developed to guide the design, construction and maintenance of sidewalk and boulevard improvements on Toronto's arterial road network.

The Manual emphasizes design quality and amenity in the pedestrian realm with specifications for paving, trees, medians, lighting and street furniture.

### **Designing Streetscapes**



Search the Streetscape Manual Search the Manual by map location, alph

treet index or streetscape

### **About Streetscapes**

Types Elements Zones BIAs Public Utilities

Streets are a vital part of Toronto's public open space system. They function as movement corridors for pedestrians, cyclists, transit and vehicles, as well as support many social and business activities. The appearance and character of Toronto streets play a large part in determining the overall quality and liveability of the city.

The Streetscape Manual is an urban design reference tool for the improvement of the City's arterial street network - the Main Streets and Green Streets that define and connect neighbourhoods. The Manual focuses on design quality in the public right-of-way, with an emphasis on coherence, beauty, durability, accessibility, pedestrian amenity and tree canopy.

Following a hierarchy of streetscape types, the Manual assigns a set of standard or specialized design treatments to each arterial road. Although the Manual does not typically include collector roads, local roads or laneways, design quality and tree canopy on these streets is also very important.

The design treatments specified in the Manual centre on five streetscape elements - paving, street trees, medians, lighting and street furniture. When applied over time, these design treatments will enhance the appearance, health and enjoyment of the urban landscape.

### **Contact Us**

Send questions/comments to:

streetscapemanual@toronto.ca

To begin, launch the Streetscape Manual website at:

toronto.ca/streetscapemanual

Click on the "**search**" link to find a street or design detail.

### **Related Links**

- Official Plan
- Toronto Green Standard
- City-wide Guidelines
- · Civic Improvement Program Road Construction Standards

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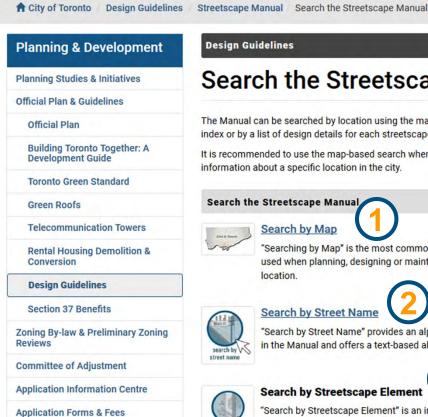
To view and print documents in the Streetscape Manual you will need to have the latest version of the FREE Adobe Acrobat reader on your computer. [1] Get Acrobat @



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### Search the Streetscape Manual

The Manual can be searched by location using the map link, by an alphabetical street index or by a list of design details for each streetscape element.

It is recommended to use the map-based search when looking for streetscape information about a specific location in the city.

### Search the Streetscape Manual



Search by Map

"Searching by Map" is the most common search option and is normally used when planning, designing or maintaining a streetscape for a specific location.

### search by street name

### Search by Street Name

"Search by Street Name" provides an alphabetical list of all streets found in the Manual and offers a text-based alternative to the map search.



### Search by Streetscape Element

"Search by Streetscape Element" is an inventory-based search normally used to inform maintenance or the design of new streetscapes.

- Paving
- Street Trees
- Medians
- Lighting
- Street Furniture

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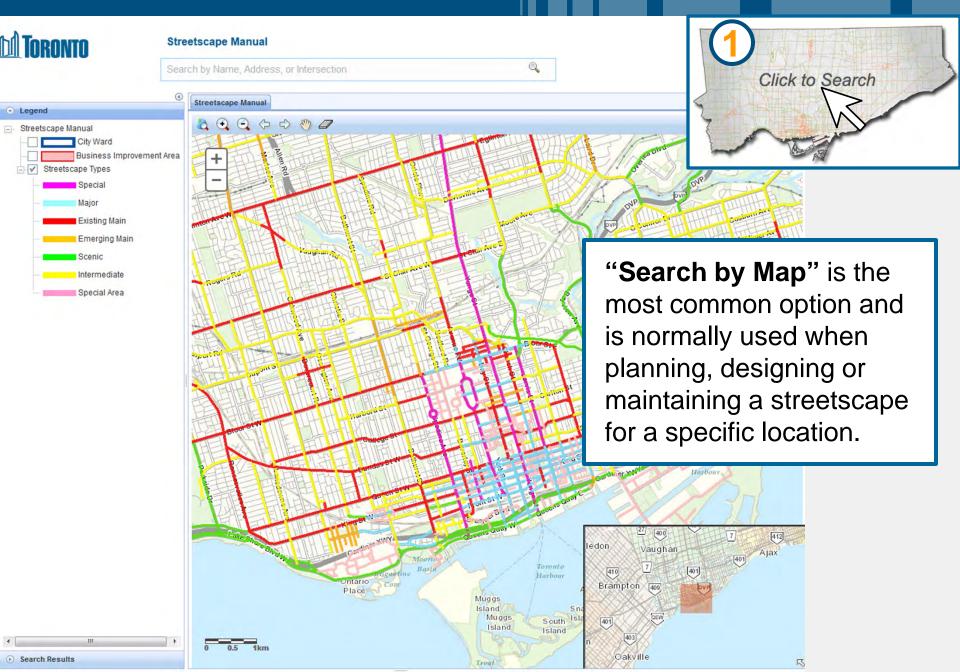
Learn a and ho informa city.

There are 3 ways to search the Streetscape Manual online.

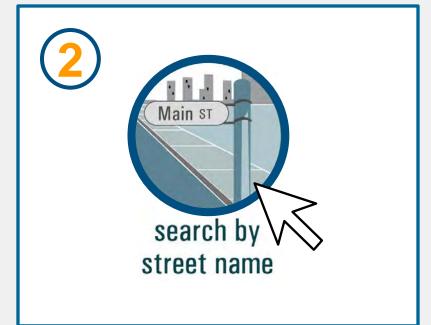
Traini Decisi

Learn how to interpret and apply the streetscape information presented in the Manual.

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### Additional search options



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"Search by Streetscape
Element" is an inventorybased search normally used to
inform maintenance or the
design of new streetscapes.



## Streetscape Elements

The Manual provides design direction for **5 streetscape elements**. The **"Search by Streetscape Element"** option provides access to an inventory of all design details referenced in the Streetscape Manual.













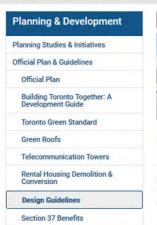








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The Manual emphasizes design quality and amenity in the pedestrian realm with specifications for paving, trees, medians, lighting and street furniture.

### **Designing Streetscapes**



### Search the Streetscape Manual

Search the Manual by map location, alphabetical street index or streetscape

### **About Streetscapes**

Overview pes



BIAs Public Utilities

Toronto's streets are the most extensively used public spaces in the city. Decorative paying, street trees, medians, pedestrian and vehicular lighting, and street furnishings such as bicycle rings, bollards, garbage/recycling receptacles are all important contributors to a vibrant and cohesive public realm. The appropriate combination and placement of these elements is necessary to create high quality streetscapes with distinct character.









The design treatments specified in the Manual cover five streetscape elements:

● Expand All ● Collapse All



+Paving

+Street Trees

+Medians

+Lighting

+Street Furniture

—Paving

A wide range of paving materials may be used to construct Toronto's sidewalks. A typical Toronto sidewalk pattern consists of concrete sidewalk with a decorative

on the "+" beside the element.

To learn more about each

"Elements" tab on the main

streetscape element expand the

Streetscape Manual page and click

### Decorative Paving Band

On Main Streets, the decorative paving band is often along the curb-side in the Edge Zone and/or the Furnishing and Planting Zone. The standard width of the paving band varies from 400mm to 1200mm and is

dependant on the space available and the Streetscape Type. Beyond aesthetics, the decorative paving band serves to align fixed objects such as trees, parking meters, bicycle rings, garbage and recycling receptacles and street lights.

The decorative paving band is made up of either concrete or granite unit pavers, which must meet or exceed CSA standards. City-approved decorative paving band treatments include

- precast concrete unit pavers (200x200x60mm and 100x200x60mm)
- flame finish solid granite pavers (200x200x50mm)
- · granite setts (also known as TTC pavers)
- precast concrete unit pavers (600x600mm, 300x600mm and 300x300mm)





Precast Concrete Pavers

The colour and pattern of the concrete and granite unit pavers are chosen to reinforce neighbourhood or area identity. The distinct surface of the pavers and their contrasting colour not only have an aesthetic purpose, but also serve as a warning strip for vertical obstacles and the edge of the curb for those who are visually impaired. Decorative bands do not cross lanes, driveways or crosswalks.

The base under the decorative pavers is poured-in-place concrete with an integral curb at the roadside and a flush retaining curb next to the Pedestrian Clearway. The two curbs provide a border for the pavers. The unit pavers are dry laid on a thin sand setting bed over the concrete base and held in place by the concrete curbs

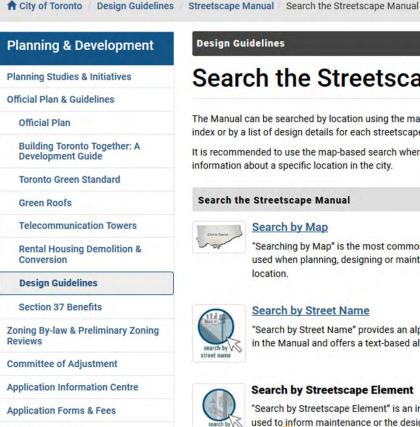
Unit paving materials are standardized for quality control, reasonable supply, and to achieve neighbourhood identity. The dimensions are chosen in accordance with industry standards, durability, availability and the ease with which maintenance and replacements can be undertaken.

Pedestrian Clearway Surface (see also Streetscape Zones tab)

Generally, the Pedestrian Clearway surface is smooth, broom finished concrete. The concrete is marked by trowel joints or saw cuts which divide the surface into 1200 mm to 1600 mm have. This provides a simple pattern, controls cracking, and allows for modular placement of paving materials. The use of concrete should continue to be the primary choice as the paying surface for nedestrians



Example of the Paving element section expanded



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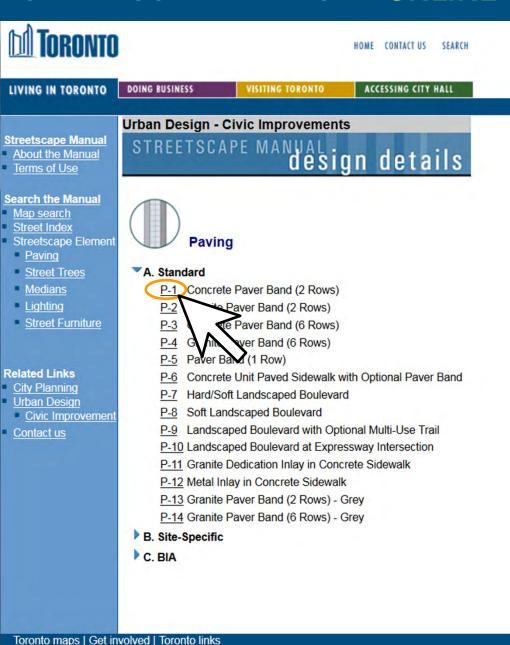
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Learn about supporting policies, streetscape types and the design

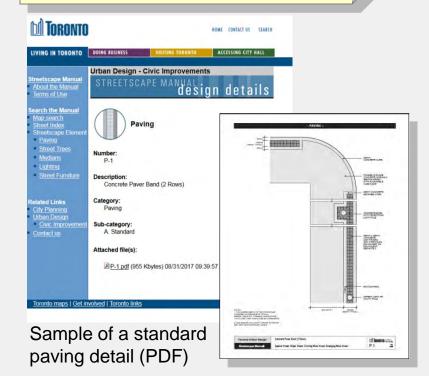
> To begin an inventorybased search click on one of the five **streetscape** elements links.

This allows you to access a list of all standard and site-specific design details for each element.

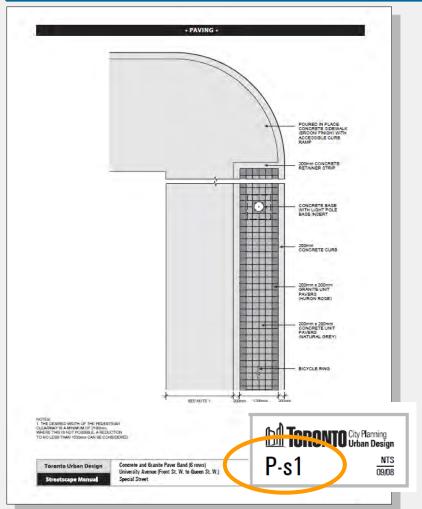
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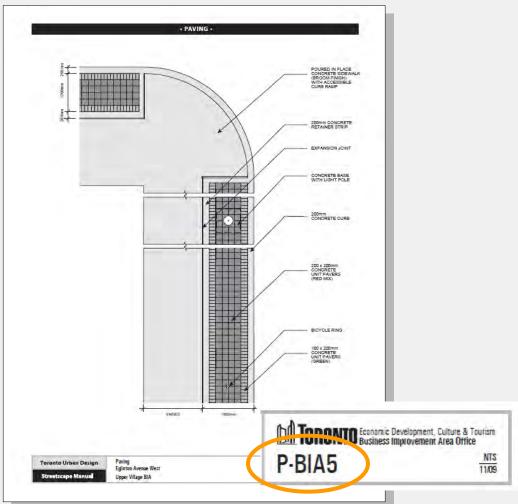


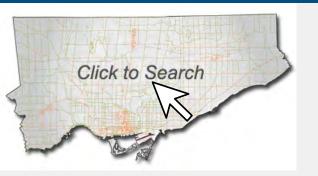
Click on each numbered link (e.g. P-1) to view a summary and open the PDF design detail in a separate window. This process can be repeated to review all details in the Manual.



The Streetscape Manual includes standard, site-specific and BIA design details. Site-specific details are identified by an "s" in the drawing number. Business Improvement details are identified by "BIA" in the drawing number.









## Streetscape Location

The Streetscape Manual is most often searched for design information about a particular street or location in the city.

The "search by map" or "search by street name" options should be used during the preparation of streetscape designs for development applications, capital work and any other street or sidewalk-related construction projects.



new development



capital project



sidewalk reconstruction

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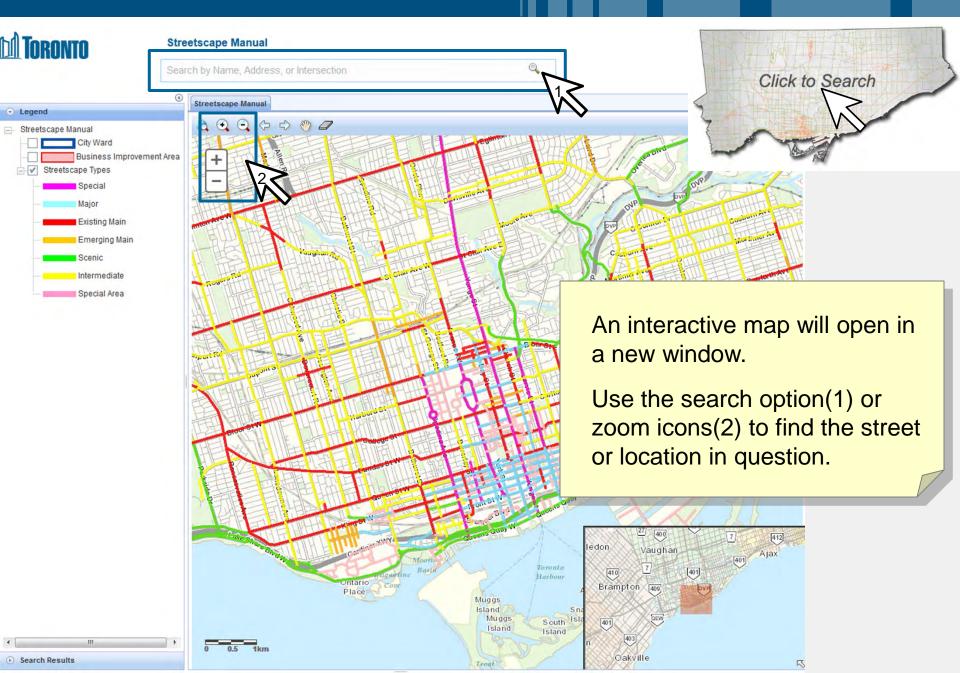
Learn about supporting policies, streetscape types and the design classification system.

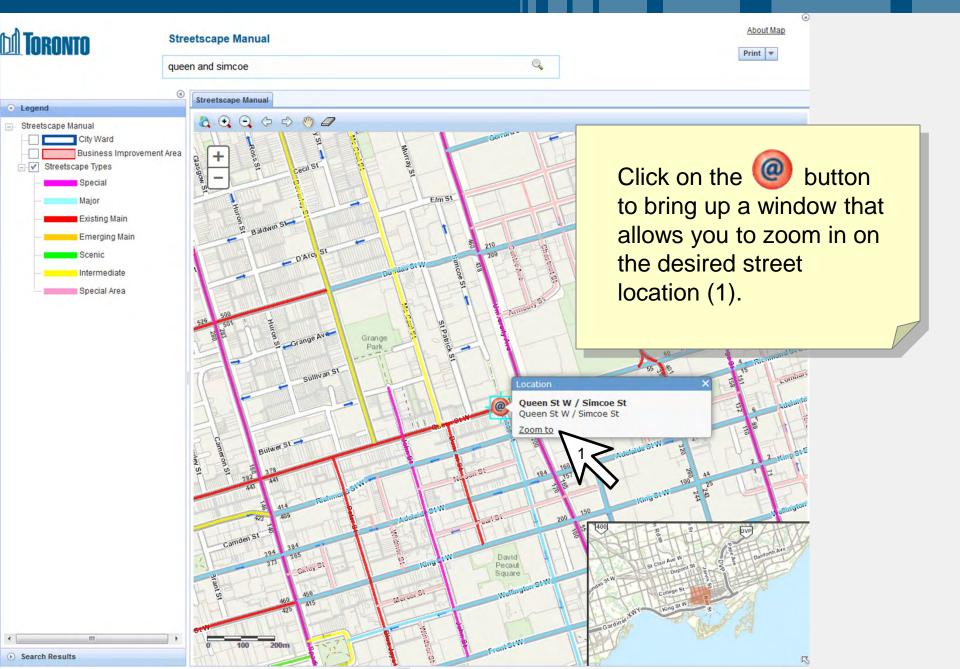
### Training Session 2: Searching the Manual (PDF)

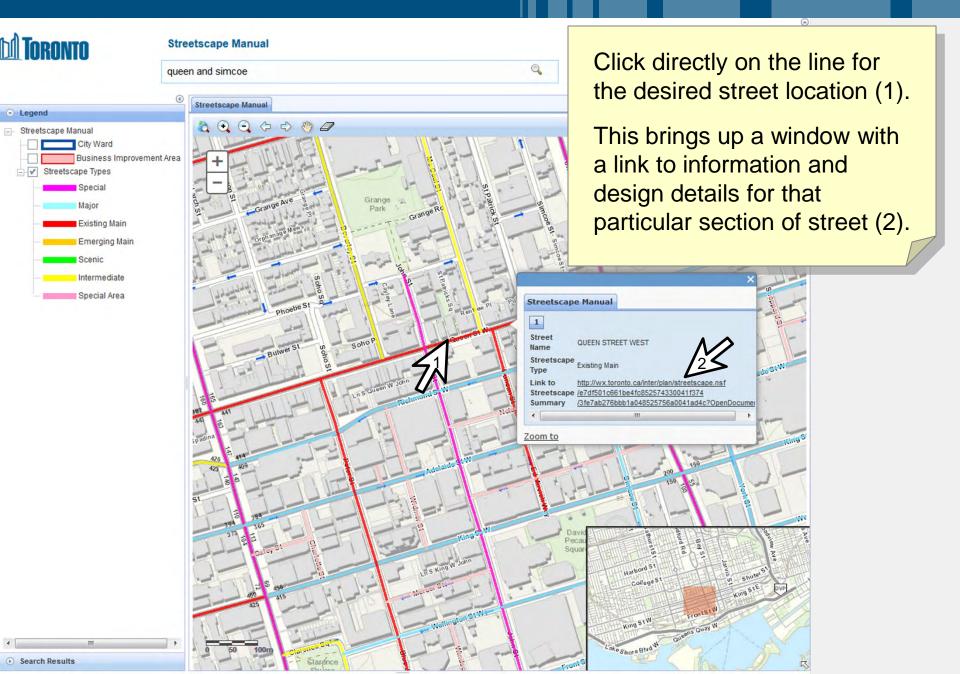
Learn about the 5 streetscape elements and how to access streetscape information for specific locations in the city.

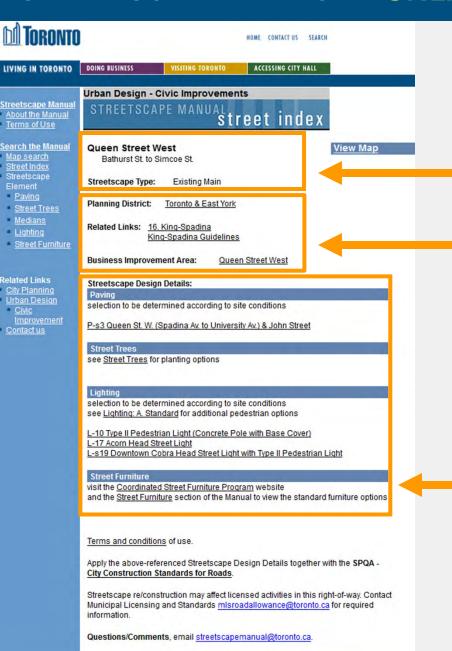
> To begin a locationbased search click on the "Search by Map" link.

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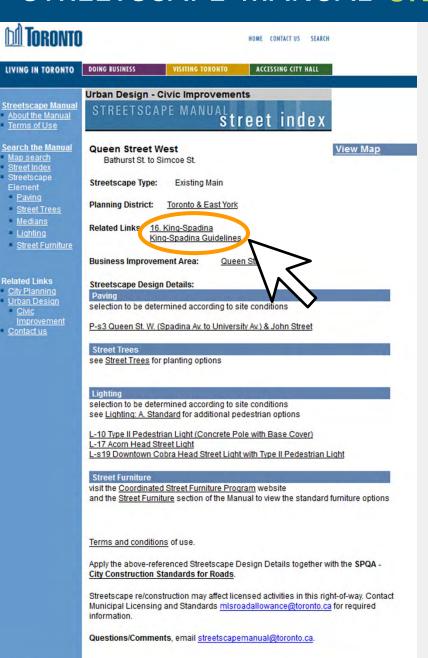
## Streetscape Summary

• Street name, segment and streetscape type

Review the streetscape information provided.

- Weblink to the Planning District
- "Related Links" to policies, guidelines and other initiatives that may relate to the streetscape
- Link to City of Toronto BIA website if part of a local Business Improvement Area
- Standard and/or site specific design details recommended for the street segment

Note: the streetscape design is finalized through consultation with City staff and implemented after City Council approval.



Click on "Related Links" to review other policies, guidelines and initiatives that may affect the streetscape design.

### 16. KING-SPADINA SECONDARY PLAN

- 1. INTERPRETATION
- 1.1 The lands affected by this Secondary Plan for the King-Spadina Area are shown on Map 16-1.
- 1.2. Where a building within a Regeneration Areas designation in the King-Spadina Area was lawfully elected in conformity with a site specific amendment to the Zoning By-law prior to the adoption of this Secondary Plan, Council Supports the use of that building for any purposes permitted on that lot by the provisions for RA districts contained in the Zoning By-law.
- MAJOR OBJECTIVES
- 2.1 New investment is to be attracted to the King-Spadina Area.
- 2.2 The King-Spadina Area will provide for a mixture of compatible land uses with the flexibility to evolve as the neighbourhood matures.
- The King-Spadina Area is an important employment area. Accordingly, the retention and promotion of commercial and light industrial uses including media, design and fashion businesses within the area is a printry.
- 2.4 Commercial activity, including the rerail service industry, which supports the changing demands of the King-Spadina Area will be provided for, to ensure the necessary services for the new residents and businesses of the area.
- 2.5 Heritage buildings and other important buildings within the King-Spadina Area, will be retained, restored and re-used.
- 3. URBAN STRUCTURE AND BUILT FORM

Urban Structure

- The existing network of public streets and lanes will be used and enhanced in accommodating new development.
- 3.2 The quality and character of the Significant Streets and Open Space shown on Map 16-1 will been chanced through zoning, design guidelines and streetscape improvement programs, including
  - (a) the following significant north-south streets:
    - Spadina Avenue and Bathurst Street, which provide connections south to the waterfront and north to the City;
    - (ii) John Street, which provides a setting for important public institutions; and
  - (iii) Duncan Street and Peter Street/Blue Jays Way as smaller neighbourhood streets with distinctive character.

Development in the King-Spadina area will be consistent with the following urban design guidelines. The guidelines correspond to the King-Spadina Secondary Plan in Section 16 of Chapter 6 of the Official Plan. The guidelines are to be read in conjunction with the urban design goldes of the Official Plan.

### OCATION

The area bounded by Queen Street West, Bathurst Street, Front Street, John Street (South of King Street) and Simcoe Street (North of King Street).

### GUIDELINES

AREAS OF SPECIAL IDENTITY

### Clarence Square

Clarence Square is a City-owned park on the east side of Spadina Avenue where it intersects with Wellington Street West as shown on Map A.

### Important Characteristics

Clarence Square was conceived in the early 19th century as a residential urban park farmed by houses, on the English model. It is visually connected to Victoria Square by Wellington Street, which serves as an axis between the two parks. Despite the Introduction of industrial uses to the areas, the Square's spatial pattern remains intact, and is unique in Toronto.

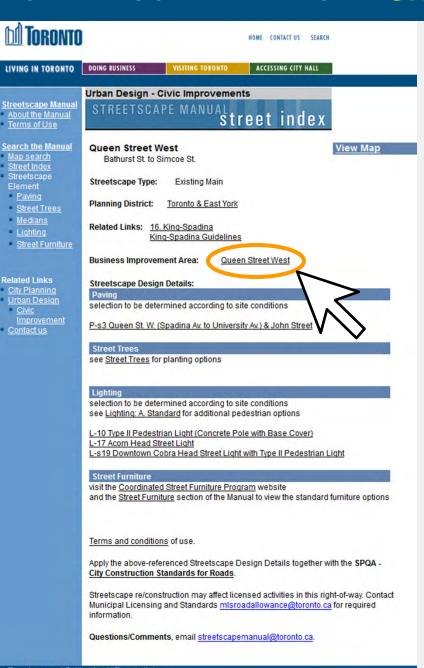
Clarence Terrace, a row of historic townhouses facing the square from the north, is the only remaining residential building element. It sets the urban design character for the square in terms of massing, height, setback and building character. A historic warehouse structure (the Steele Briggs Seeds Building) facing the Square from the south is important as a heritage building, but is not an urban design precedent for future development around the square.

Clarence Square contains the following heritage

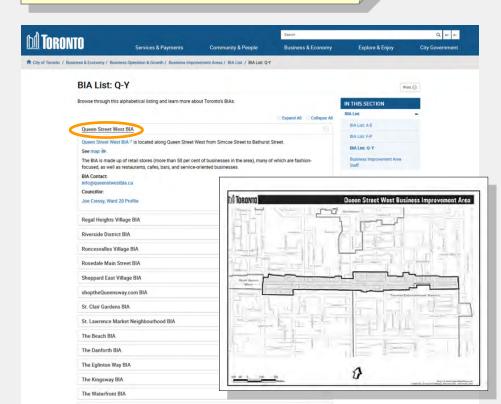
Steele Briggs Seeds (1911), 2 Clarence Square

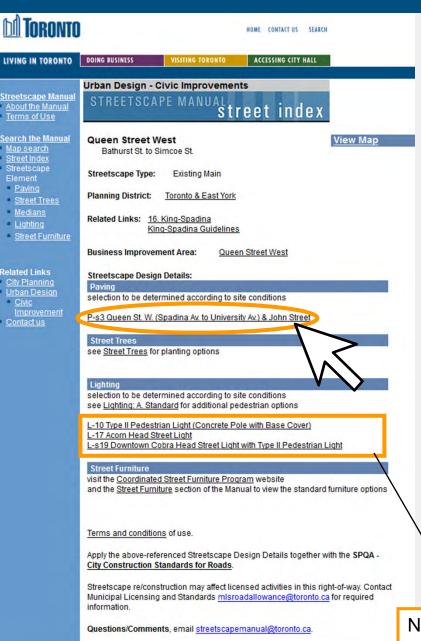
Clarence Terrace (1879-90), 5-15 and 6-16 Clarence Square

DESIGN GUIDELINES

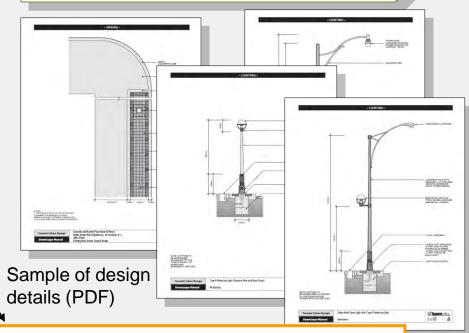


Click on the BIA link, if shown, to view a map of the BIA boundaries.
Contact the Toronto BIA office for assistance coordinating the streetscape design within these areas.





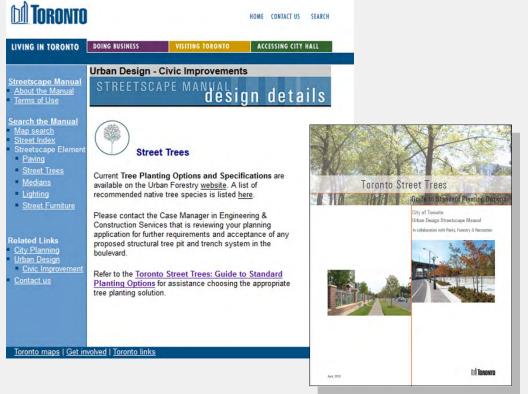
Click on each streetscape element design detail to review the recommended streetscape treatments for this location. Each numbered link (e.g. P-s3) opens a PDF document in a separate window.

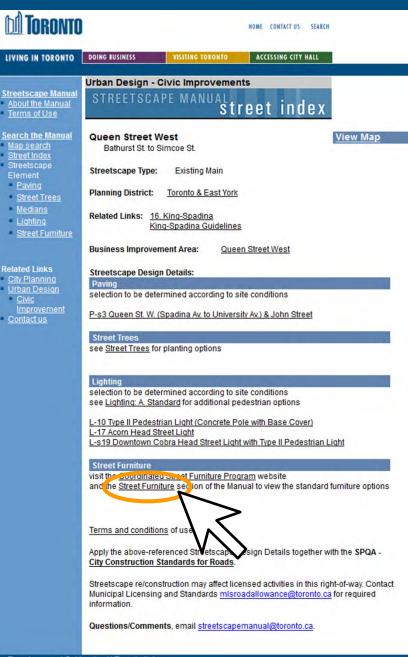


Note: all lighting installations in the public right-of-way must be approved by Toronto Hydro Corporation

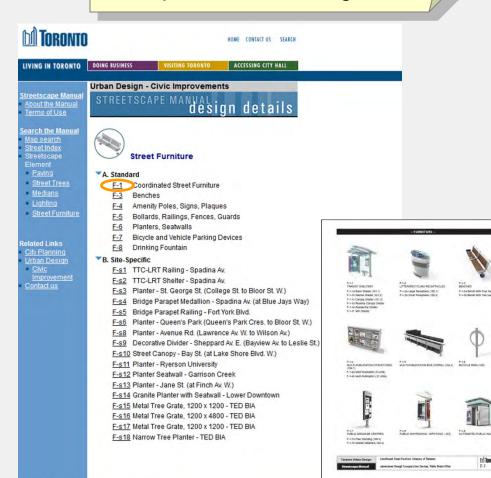


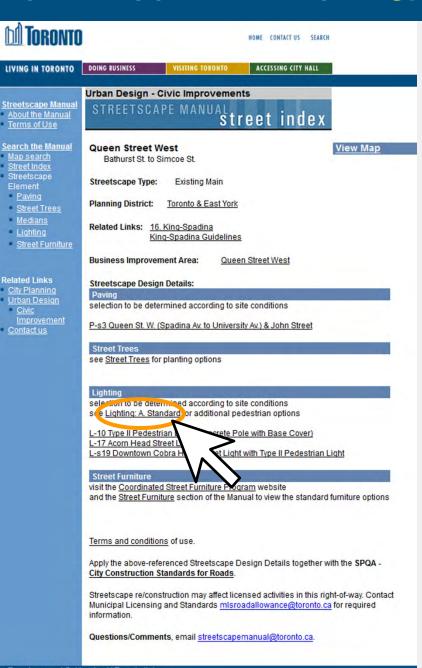
Click on the "Street Trees" link to access the standard planting guide and Urban Forestry tree planting specifications.





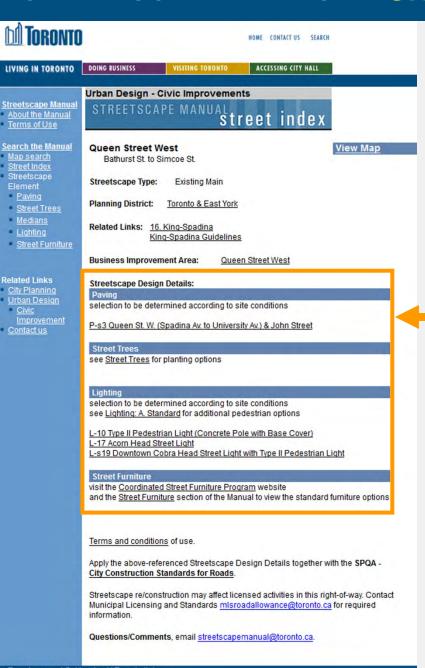
Visit the City's Coordinated Street Furniture website and the Manual's Street Furniture link to review design options and placement strategies.





When specific details are not identified or more options are available, click on the "Standard" element link to review additional streetscape treatments.



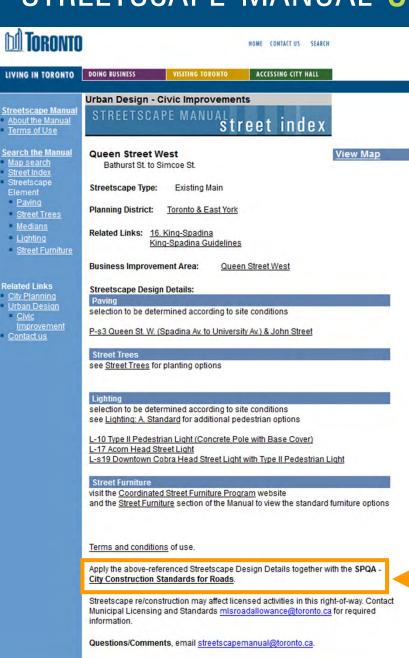


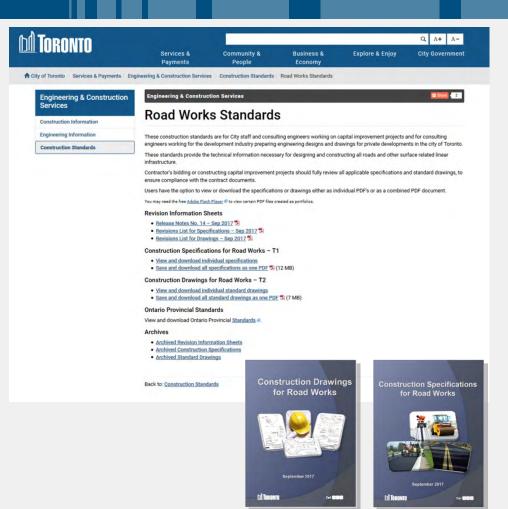
Many streets have more than one standard or site-specific design detail to choose from.

After reviewing each streetscape element and design option, the **most appropriate streetscape treatments** are determined by:

- the existing or planned context;
- available space in the sidewalk zone and setback;
- width and location of the pedestrian clearway;
- location of above and below-grade utilities;
- other sidewalk/boulevard activities.

These and other key considerations are outlined in **Training Session 3: Decision-Making**. Always **consult City Staff** before developing a final streetscape design.





Once a suitable streetscape design concept is developed, refer to the City's **Road Works Standards** website for technical construction drawings and specifications.

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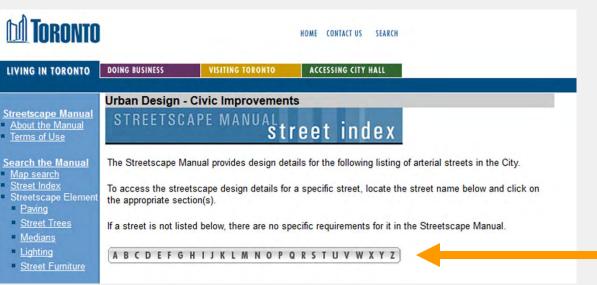
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> Locations in the Manual can also be searched by street name. To begin this type of search, click on the "Search by Street Name" link.





Streets and street segments included in the Streetscape Manual are listed in the Street Index in alphabetical order



Note: Not all city streets are included in the Streetscape Manual. Only arterial roads (Major and Minor) from the Transportation Services Road Classification System, and some important collector and local roads are included. Streets that are not part of the Manual should still be designed and built to achieve a high quality public realm.

search by street name

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- Street Furniture

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- - Queen's Warf Road

  - ▼Queen Street West

Simcoe St. to University A

Bay St. to Yonge St.

▶ W

**Urban Design - Civic Improvements** 

### STREETSCAPE MANUAL street index

The Streetscape Manual provides design details for the following listing of arterial streets in the City

To access the streetscape design details for a specific street, locate the street name below and click on the appropriate section(s).

If a street is not listed below, there are no specific requirements for it in the Streetscape Manual.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z



- Quebec Street
- Queen's Park
- Queen's Park Crescent Fast
- Queen's Park Crescent West
- Queen Street East

Roncesvalles Av. to Dufferin St.

Dufferin St. to Gladstone Av.

Gladstone Av. to Bathurst St.

Bathurst St. to Simcoe St.

University Av. to Bay St.

- Queens Quay East
- Queens Quay West

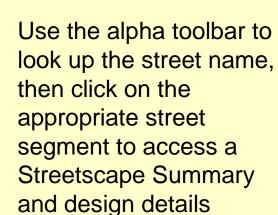
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View Map

### **Urban Design - Civic Improvements**

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- Street Trees
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- Street Furniture

### **Related Links**

### **Queen Street West**

**Planning District:** 

Bathurst St. to Simcoe St.

Streetscape Type: **Existing Main** 

Toronto & East York

Related Links: 16. King-Spadina

King-Spadina Guidelines

**Business Improvement Area:** Queen Street West

### Streetscape Design Details:

selection to be determined according to site conditions

P-s3 Queen St. W. (Spadina Av. to University Av.) & John Street

see Street Trees for planting options

selection to be determined according to site conditions see Lighting: A. Standard for additional pedestrian options

L-10 Type II Pedestrian Light (Concrete Pole with Base Cover)

L-17 Acorn Head Street Light

L-s19 Downtown Cobra Head Street Light with Type II Pedestrian Light

### Street Furniture

visit the Coordinated Street Furniture Program website

and the Street Furniture section of the Manual to view the standard furniture options

Terms and conditions of use.

Apply the above-referenced Streetscape Design Details together with the SPQA -City Construction Standards for Roads.

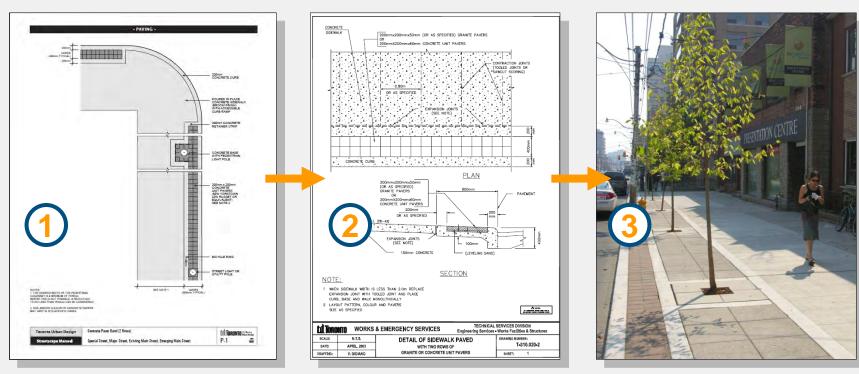
Streetscape re/construction may affect licensed activities in this right-of-way. Contact Municipal Licensing and Standards mlsroadallowance@toronto.ca for required information.

Questions/Comments, email streetscapemanual@toronto.ca.

## Streetscape Summary

The same streetscape summary will appear as when using the mapbased search





1. Streetscape Manual Design Detail 2. Standard Construction Drawing

3. As-built Condition

This simple 3-part sequence shows how the Streetscape Manual identifies a recommended design treatment, the City Construction Standards inform the preparation of technical drawings, and the final streetscape outcome is built to reflect the Toronto Official Plan's vision for a high-quality public realm.

The Streetscape Manual is often used to inform streetscape improvements that are part of a Development Application review process. The following brief example shows how the Manual could be applied on a portion of Yonge Street.



NORTH YORK CENTRE SECONDARY PLAN

## STREETSCAPE MANUAL ONLINE



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Streetscape Manua About the Manual

### Search the Manual

- Street Trees
- Medians
- Lighting
- Street Furniture

Related Links Urban Design

Urban Design - Civic Improvements

streetscape Manual street index

Yonge Street

Donwoods Dr. to Steeles Av.

Streetscape Type: Special

**Planning District:** North York

Related Links: 8. North York Centre

### Streetscape Design Details:

P-s14 Yonge Street (Donwoods Dr. to Steeles Av.)

### **Street Trees**

see Street Trees for planting options

M-s5 Yonge St. (Franklin Av. to Drewry Av.) M-s6 Yonge St. (Franklin Av. to Drewry Av.)

selection to be determined according to site conditions see Lighting: A. Standard for typical options

visit the Coordinated Street Furniture Program website

and the Street Furniture section of the Manual to view the standard furniture options

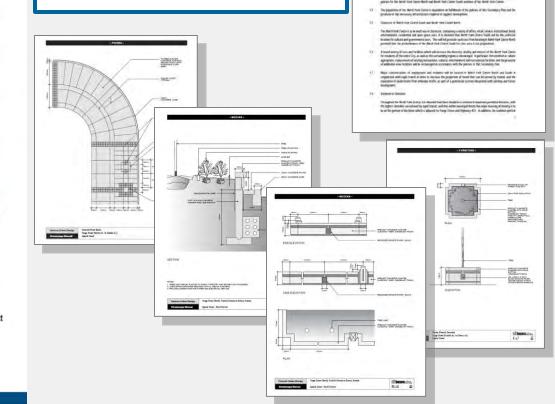
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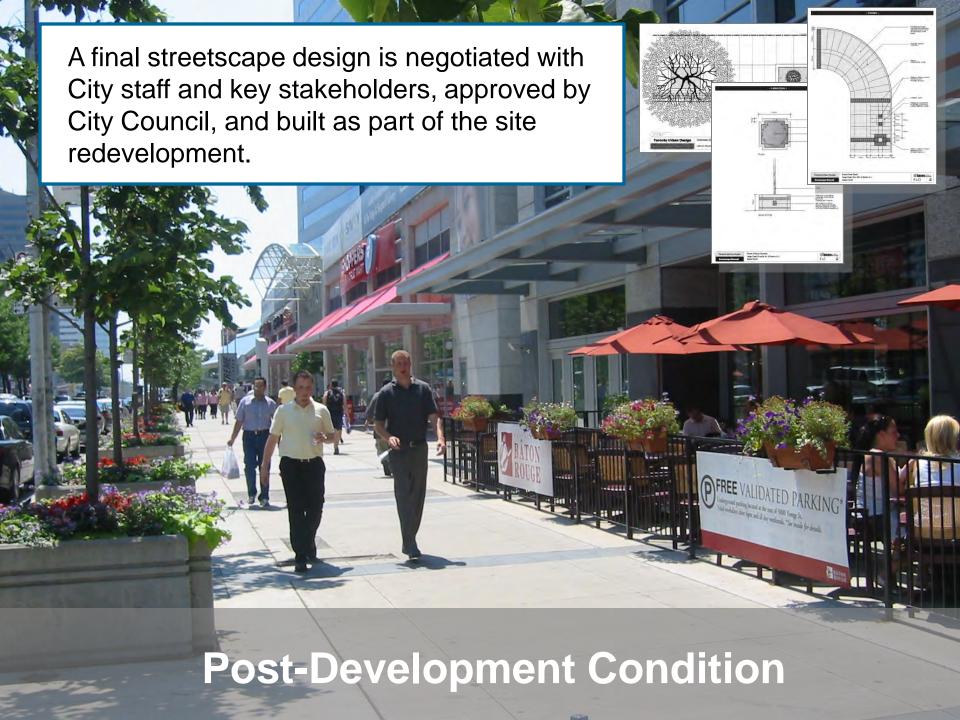
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A "Search by Street Name" is carried out to retrieve all relevant streetscape information and design options for the street segment.







END OF TRAINING SESSION 2: Searching the Manual