West Toronto Railpath Extension **Public Meeting No. 2** February 26, 2020



MEETING PURPOSE

- Provide project update
- Receive your feedback on design development leading into construction phase
- Next steps and potential construction timing

DA TORONTO WEST TORONTO RAILPATH EXTENSION







Official Plan Policies

BUILDING A MORE LIVEABLE URBAN REGION

- Growth connected to regional transportation system
- Reduce auto dependency and improve air quality
- Protect natural corridors

INTEGRATING LAND USE & TRANSPORTATION

- Encourage walking and cycling
- Use rail corridors for enhanced local and inter-regional service

HEALTHY NEIGHBOURHOODS

Promote environmental sustainability

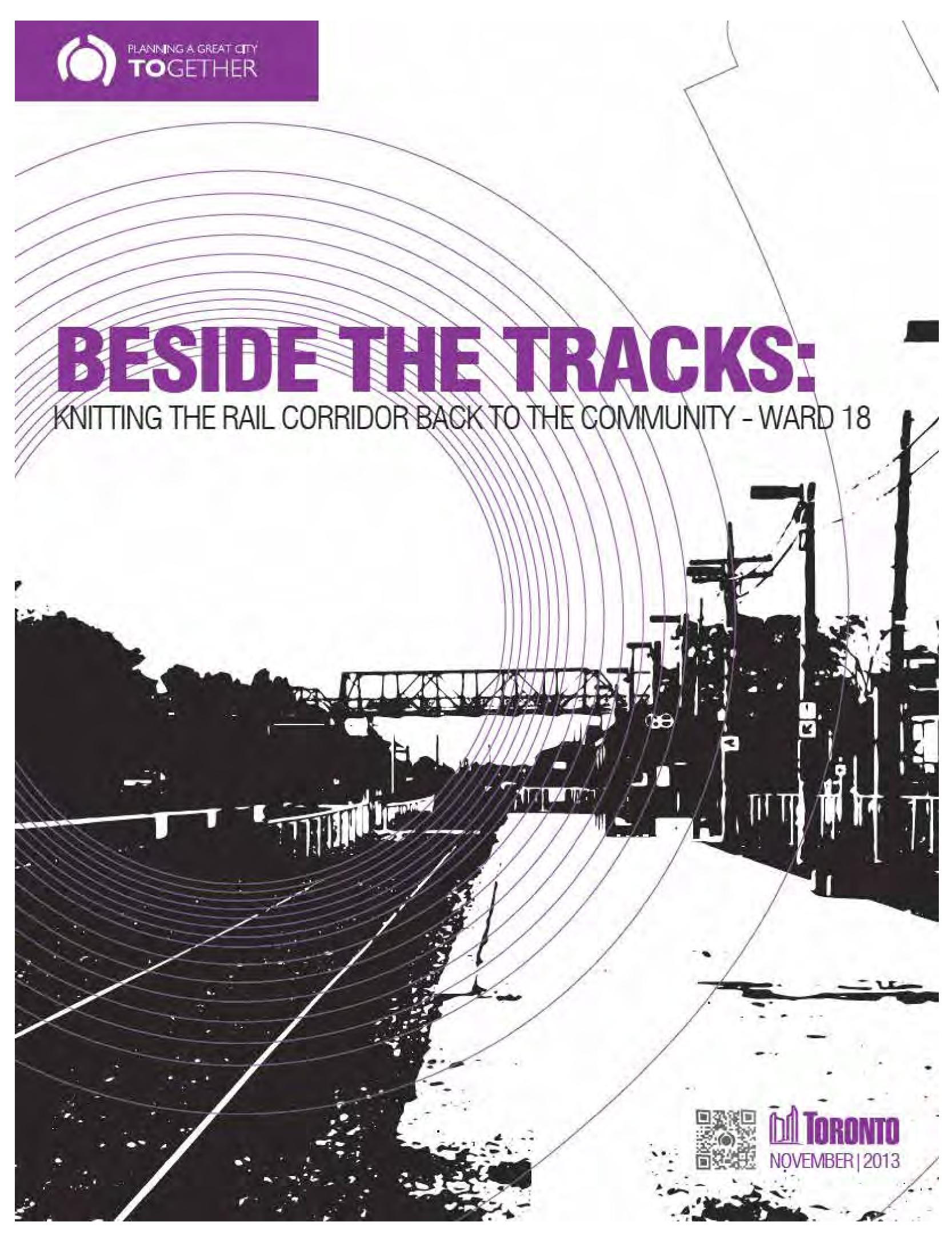
GREEN SPACE SYSTEM

- Improve access for everyone to public lands
- Enhance links to the Green Space System
- Expand by acquiring additional linkages

A PROGRESSIVE AGENDA OF TRANSPORTATION CHANGE

• Encourage and integrate active transportation infrastructure











Toronto Belt Line Railway (1890)



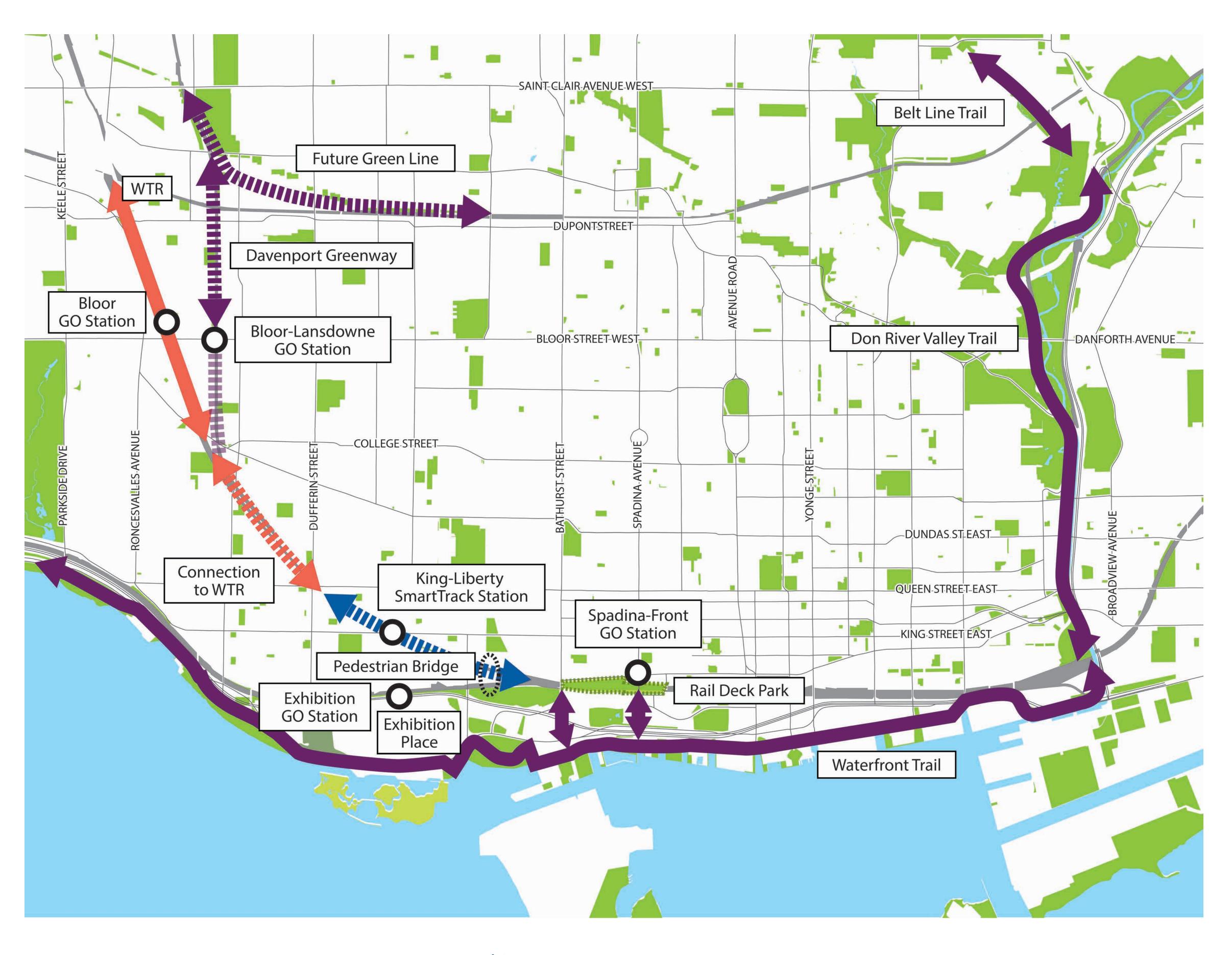
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Connected Active Transportation Corridors (2019)



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West Toronto Railpath

LESSONS LEARNED

- Which plant species worked well, and which did not
- Maintenance of the planting is vital during the first 3 years
- Invasive trees and shrubs will take over native grasses and wildflowers
- Plants specified require low maintenance, but a detailed
 Maintenance Plan will be provided to guide the City maintenance staff
- Corten steel signage and bollards are difficult to maintain

FEEDBACK

- Provide more seating
- Maintain "wild" non-manicured aesthetic of the planting
- Ensure community stewardship opportunities
- Provide more trees and shade

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West Toronto Railpath Extension

COMMUNITY & STAKEHOLDER FEEDBACK

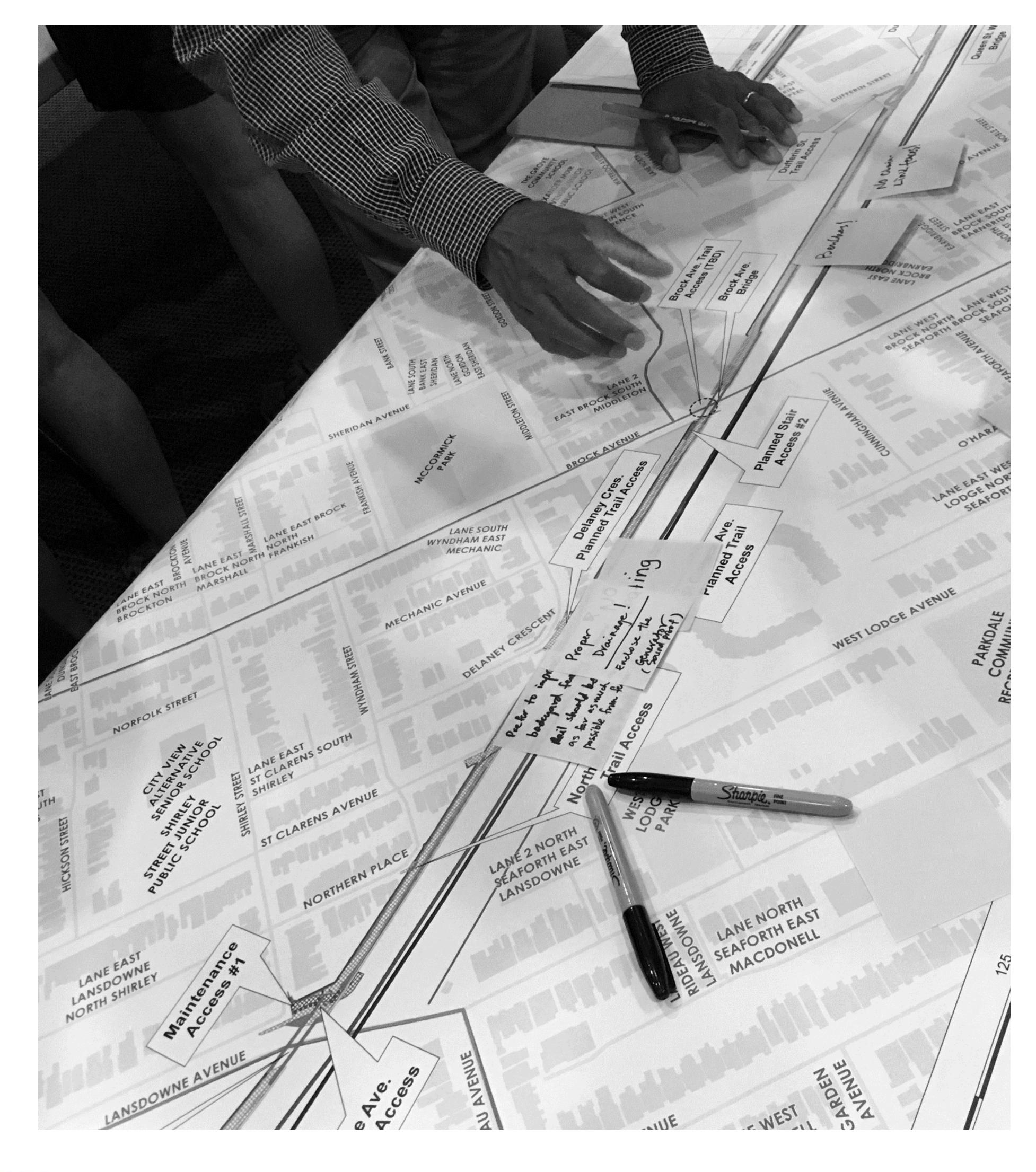
- Ensure proper drainage
- Provide enough lighting and use lower shrubs to ensure safety
- Include slow down zones for cyclist before connection points
- Provide maps and notice boards at connection points
- Enhance connection points with usable features

KEY TIMELINES

- Key Stakeholder Meeting (May 14th, 2018)
- Public Open House (September 13th , 2018)
- Design Review Panel (November 1st , 2018)

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COMMUNITY FEEDBACK ON CONNECTION POINTS

- Make Northern Place connection a pedestrian-scale entrance
- Provide accessible connection at No Frills (ramp)
- Avoid light pollution to adjacent residents
- Plant more canopy trees on site where feasible
- Provide more benches along Railpath and at most community connections

KEY TIMELINES

• Community Connection Meetings (April 14th, 15th and 16th, 2019)

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Design Principles

- Consistency between West Toronto Railpath and Extension
- Resilient materials
- Industrial "wild" aesthetic
- Distinctive planting zones
- Elements for safety such as lighting, crime prevention through design
- Community stewardship and programming opportunities

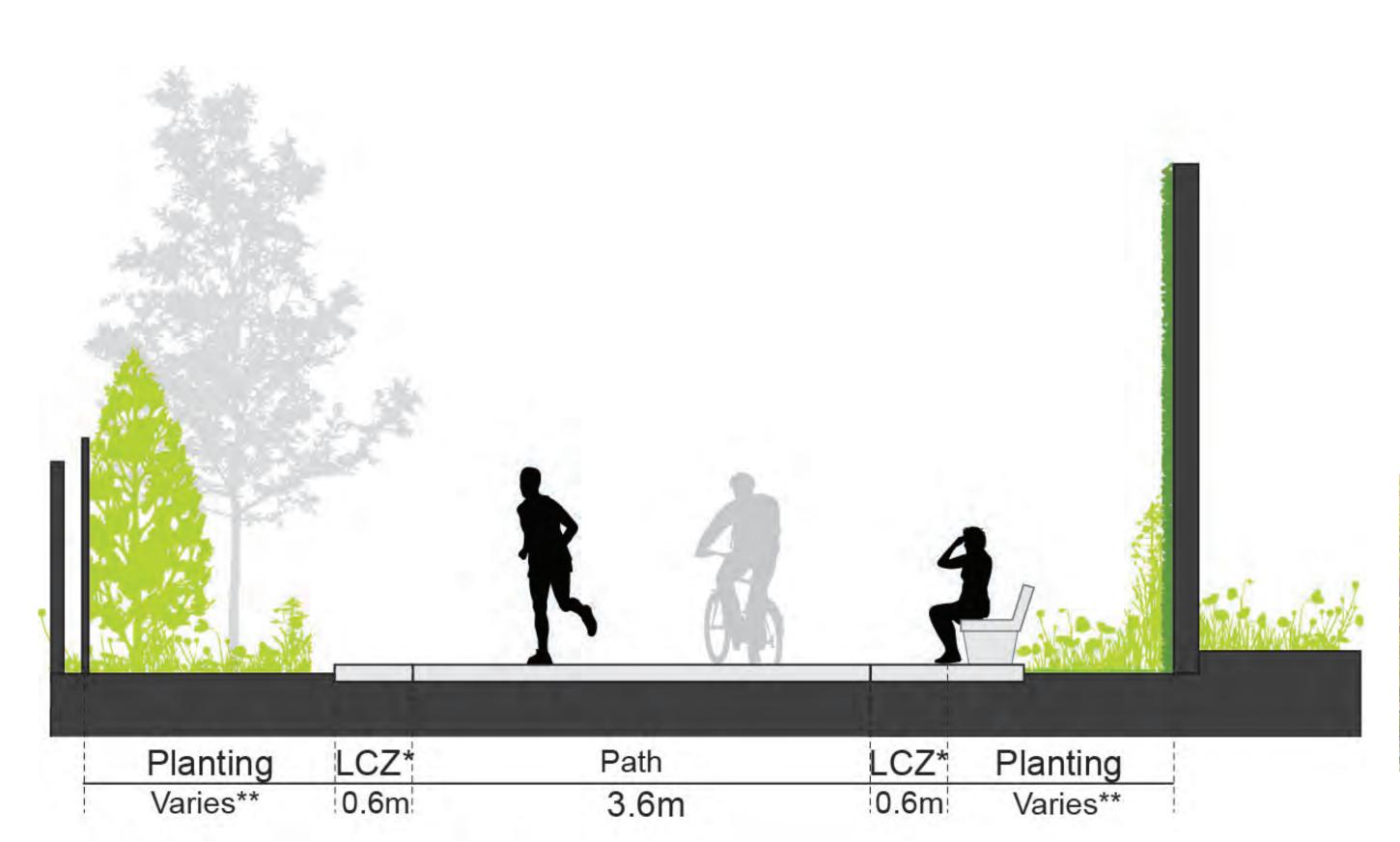


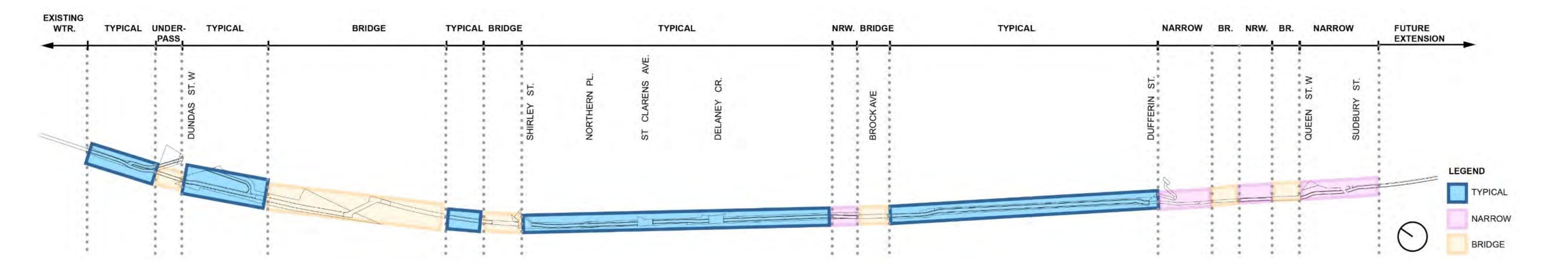






Multi-use Railpath Typical Section





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Asphalt



Vines on Fence



Stabilized Aggregate



Tree Planting



Lighting



Cedar Hedge







Native Planting



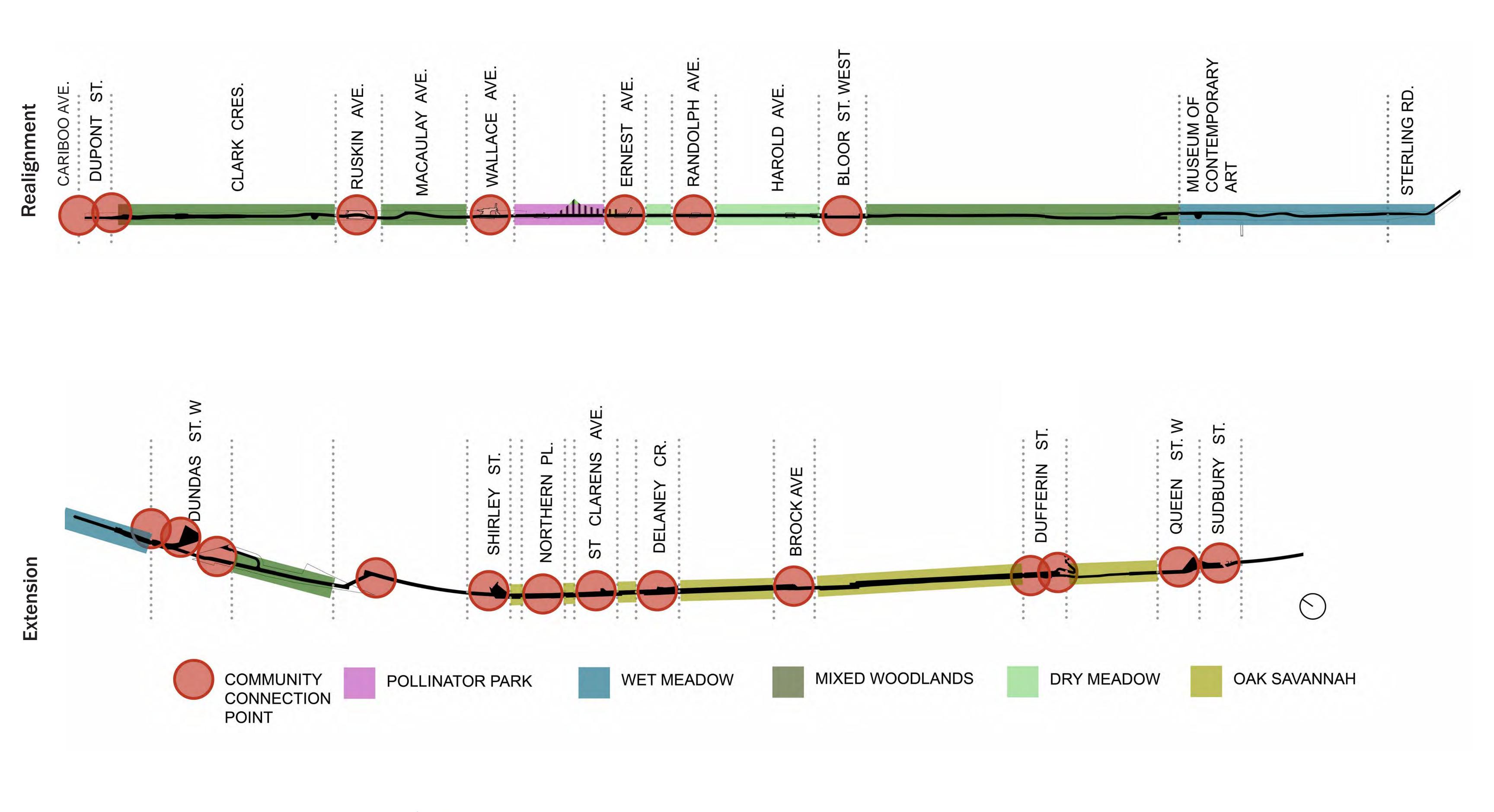
Vines on Noise Wall

Bench



Mural (Proposed)

Planting Typologies



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Planting Typologies - Community Connections





Black Oak Quercus velutina



Silky Dogwood Cornus amomum



Pasture Rose Rosa Carolina

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Little Blue Stem Schizachyrium scoparium



Potato Bean Vine Apios americana



Butterfly Weed Asclepias tuberosa





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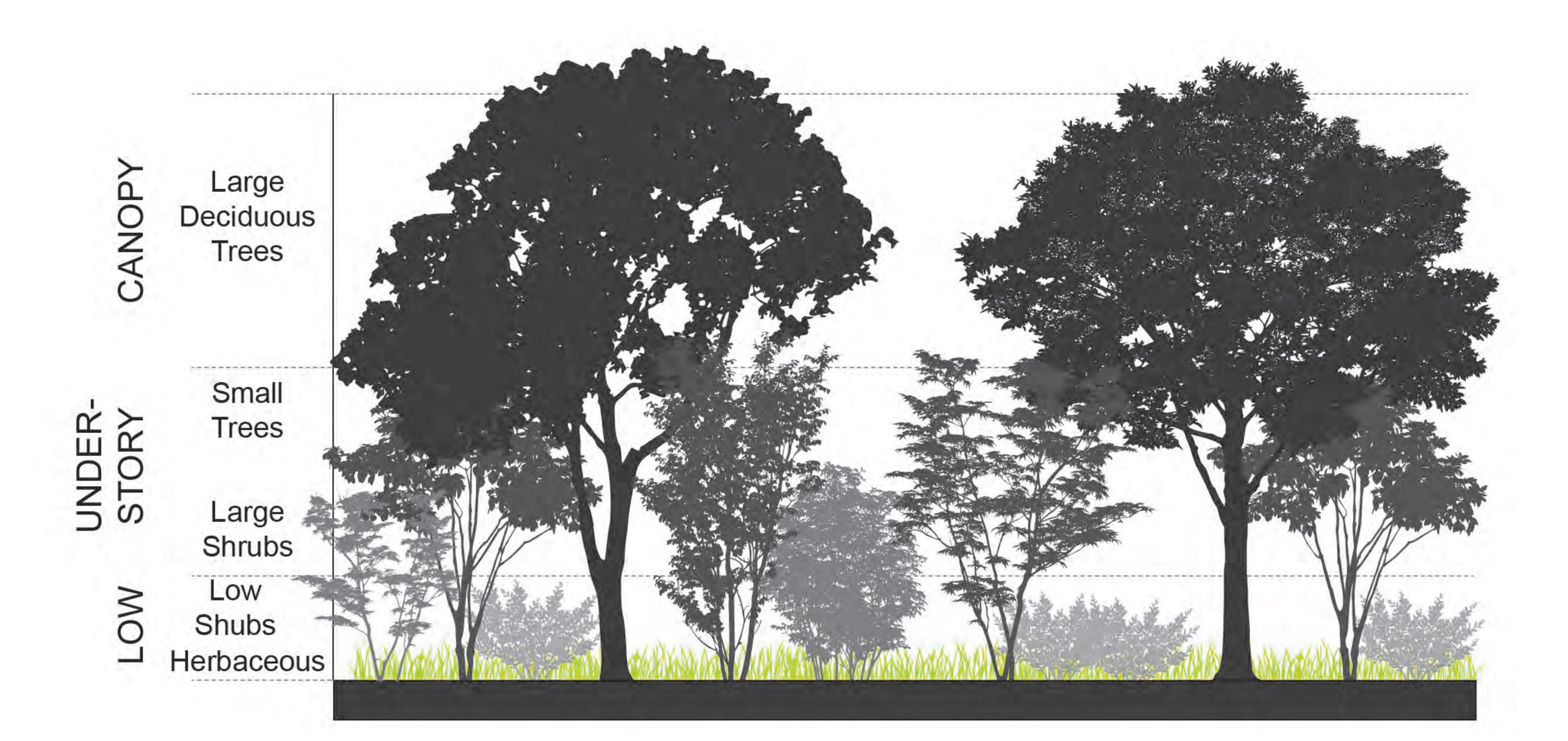


Common Milkweed Asclepias syriaca



Purple Coneflower Echinacea purpurea

Planting Typologies - Mixed Woodland





Sugar Maple Acer saccharum



Big Tooth Aspen Populus grandidentata



Tulip Tree Liriodendron tulipifera

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American Hornbeam Carpinus caroliniana



Witch Hazel Hamamelis virginiana



Northern Bush Honeysuckle Virginia Creeper Diervilla lonicera







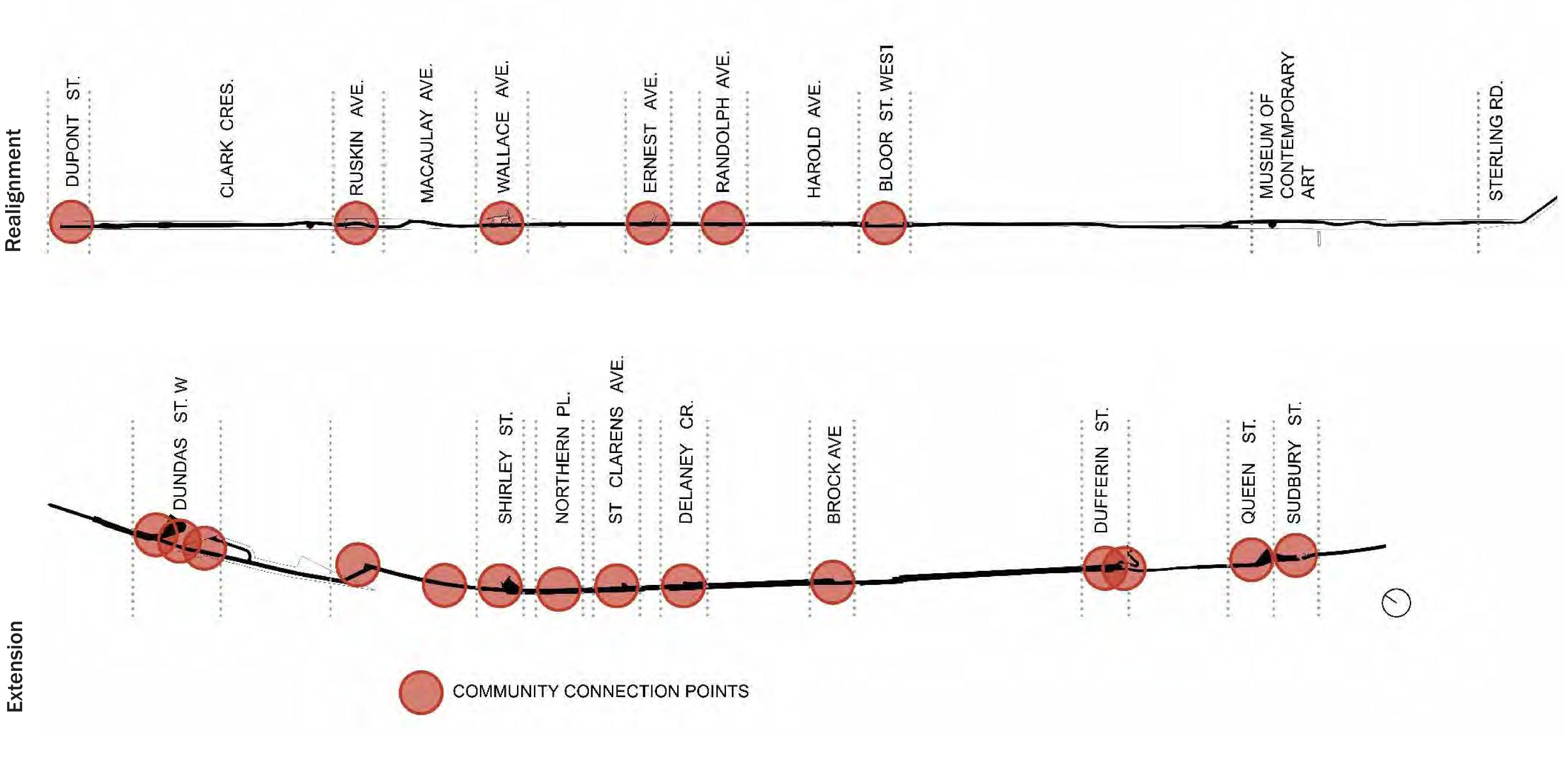


Parthenocissus quinquefolia



White Wood Aster Eurybia divaricata

Community Connection Points



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Dundas Street West Connection



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Shirley Street Connection



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Northern Place Connection



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