CORRIDOR FEATURE CATALOG



A visual layering of our analysis: cataloging where natural and built features exist throughout The Meadoway and analyzing what it means when the layers come together. We started with the existing physical base of the corridor – the road crossings, ravines, and parklands. Next, we analyzed the intensity of usage within and adjacent to the corridor, based on the location of existing residential and employment densities, current community hubs, school grounds, future planned communities, and hydro infrastructure - to understand where people are most likely to use the corridor. We then studied where multi-modal connections can be made to existing trails or transit corridors. Finally, we merged all these layers together and used the resulting visualization to characterize segments of the corridor, as seen below.



PERKINS + WILL

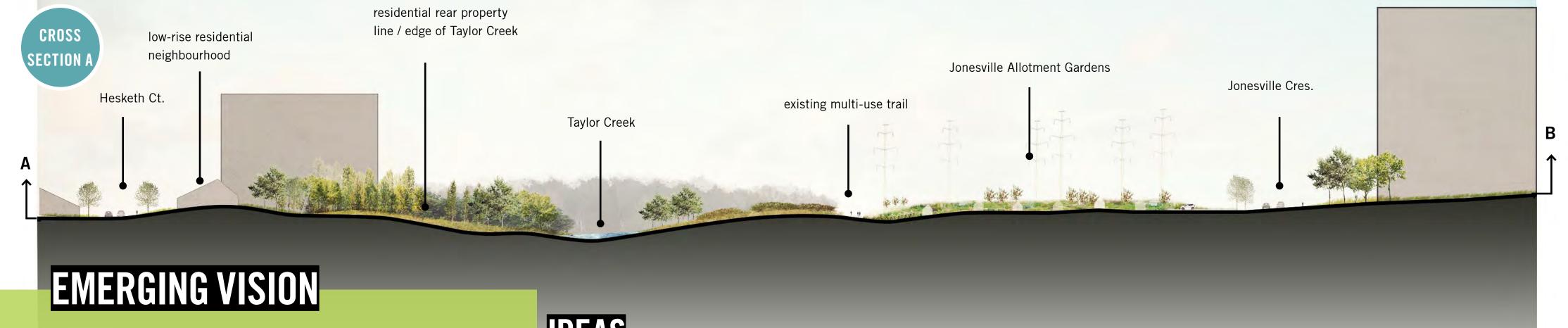
The Meadoway

SECTION 1: BERMONDSEY-WESTERN GATEWAY

EAST DON TRAIL TO PHARMACY AVE



WESTERN GATEWAY WILD / IMMERSIVE ZONE **EDUCATION ZONE** WILD / IMMERSIVE ZONE



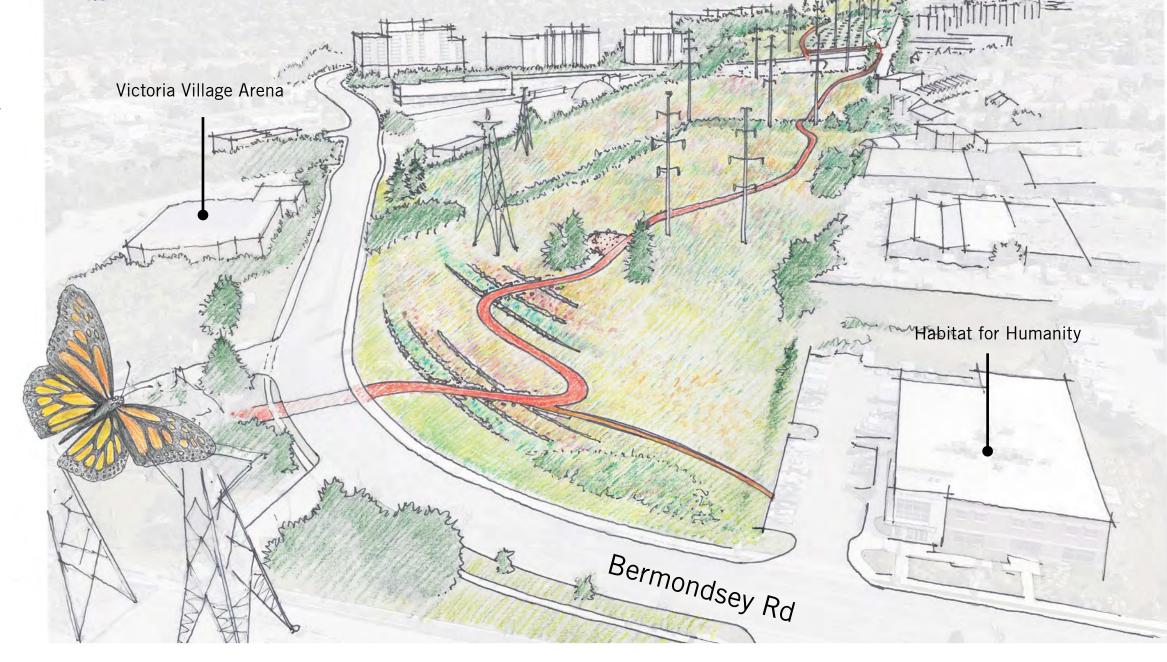
The Bermondsey-Western Gateway will utilize a variety of planting including gardens to emphasize the entrance to The Meadoway. With the existing community use (i.e. Jonesville Allotment Garden), the apartment neighbourhoods surrounding the corridor, and the implementation of the new Eglinton Crosstown LRT, this is a potential future education hub. The interface with the natural creek ridge and the Don River provides an intimate connection to nature.



Signage







WESTERN GATEWAY SKETCH

Toronto and Region Conservation

The Meadoway

SECTION 2: MASSEY WILDS

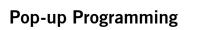
PHARMACY AVE TO KENNEDY RD



EMERGING VISION

Centered around the Massey Creek, this section of the corridor will have the level of activity increase gradually as it reaches Pharmacy Ave to the west and Kennedy to the east. Passive stretches of restored meadows provide a relaxing and stable travelling experience, leading to and from the nodes at the ends. By Wexford Park, the recreation hub will provide additional amenity to support the new residential and employment density from the Golden Mile redevelopment, whereas the existing Givendale allotment gardens shall be enhanced with furniture and gathering spaces.















Marked Crossings with Traffic Calming



Framing views of Natural Areas



Educational Signage Immersive Meadow Experience

Play Spaces - Low Impact Wood Structures

Safe Crosswalks **Bike Repair Station**

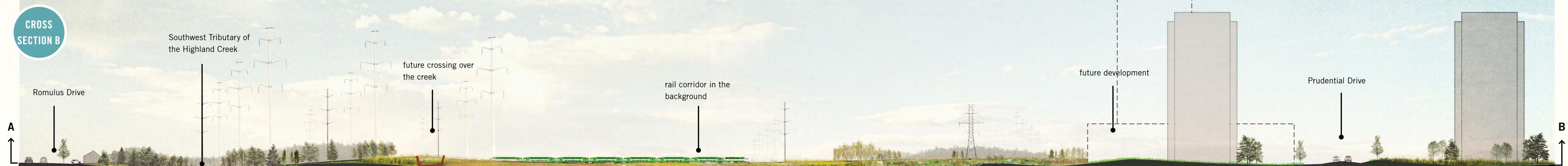
PERKINS + WILL

The Meadoway

SECTION 3: LAWRENCE AVE COMMUNITY HUB

KENNEDY RD TO THOMSON MEMORIAL PARK





EMERGING VISION

In the short term, a new education hub can be created, offering many learning opportunities and clear access via the existing path. The adjacency to the rail corridor will offer a clear viewing point of the hydro corridor and the larger regional transportation network. Three types of community hubs will introduce different levels of activity. Firstly, abutting the Southwest Tributary of the Highland Creek, a potential new allotment garden can be created, potentially with an edible meadow. Its location by a tower apartment neighbourhood will encourage stewardship and engagement. Next, in the long term, the hydro corridor can bridge the relationship between the retail plaza and the neighbourhoods to the south. This can be a central meeting area or gathering space. Lastly, there is an opportunity to create a strong relationship between the future meadows and the healthcare uses along Lawrence Avenue. This allows for the community services and facilities to explore 'eco-health' strategies.







Gathering Spaces



Pop-up Market

Edible Meadow

Outdoor Community Events

SECTION 4: SCARBOROUGH CENTRE BUTTERFLY TRAIL

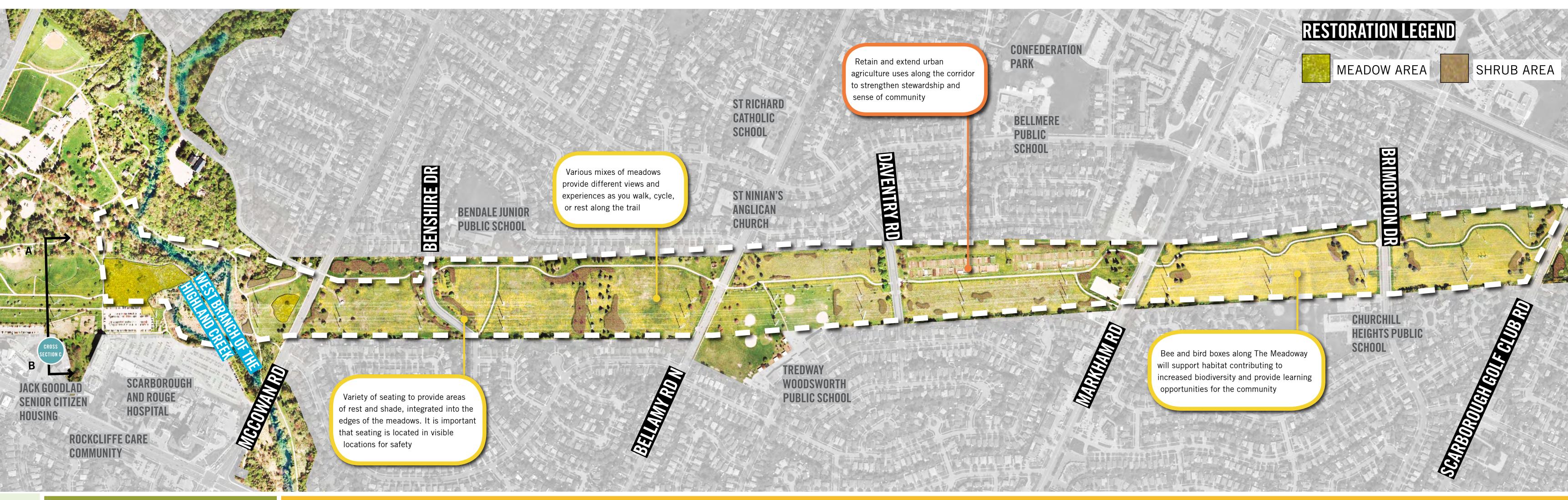


PERKINS

The Meadoway

+ WILL

THOMSON MEMORIAL PARK TO SCARBOROUGH GOLF CLUB RD



WILD / IMMERSIVE ZONE **PASSIVE MEADOW**



EMERGING VISION

This established portion of the Gatineau trail will remain stable, connecting the West Branch Highland Creek to the Milliken Branch of Highland Creek (to the east in Section 5). This relaxing strip of The Meadoway will be enjoyable, safe, and accessible by the communities to the north and south for a recreational bike ride or short stroll.











Urban Agriculture

Resting Areas

Bird boxes (at The Meadoway)

Adjacency to Wetland Habitats Integrated Stormwater Management

Toronto and Region Conservation Authority

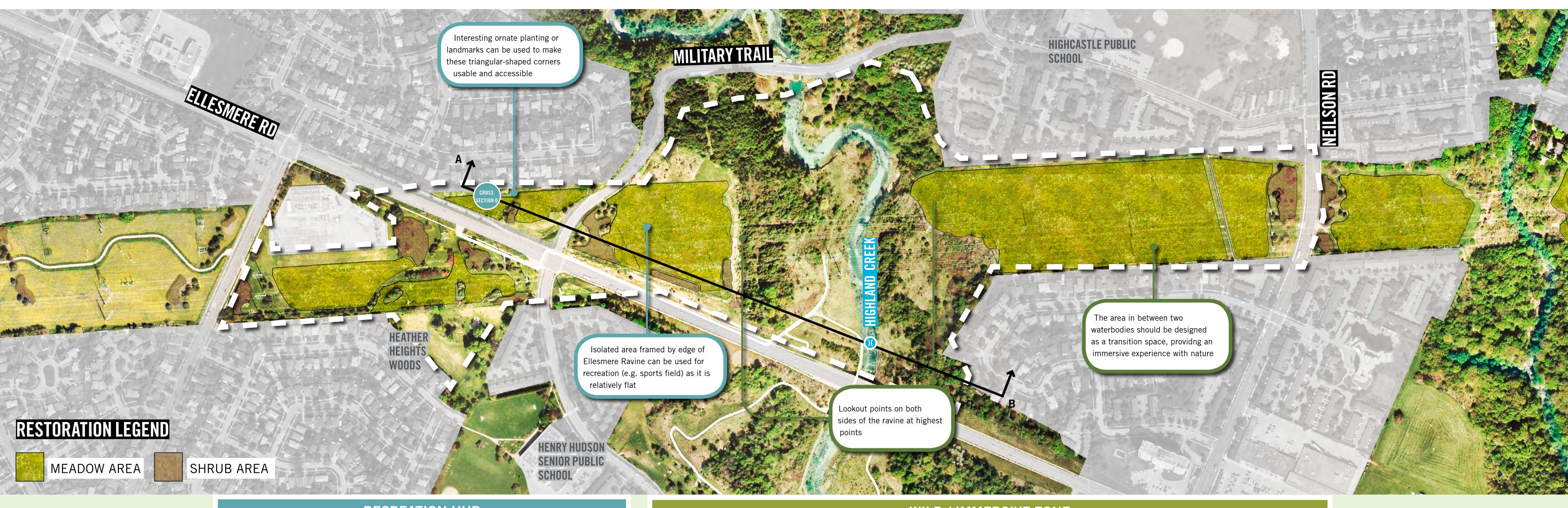
The Meadoway

SECTION 5: THE RAVINES

SCARBOROUGH GOLF CLUB RD TO NEILSON RD

ravine, two lookout points can allow visitors to enjoy the landscape

around them, and towards the ravine.



RECREATION HUB

Recreational Fields

WILD / IMMERSIVE ZONE

Naturalized landforms

Pedestrian Bridge



Lookout platform

Lookout platform

SECTION 6: 401-EASTERN ENTRANCE

NEILSON RD TO CONLINS RD

accompanying infrastructure (e.g. maintenance storage

facilities, landfill, etc.) should be visually and physically

buffered with planting.



Toronto and Region
Conservation





Farmers Market

EASTERN ENTRANCE

Sponge Parks for Stormwater Management

WILD / IMMERSIVE ZONE

The mill make the second of th

EASTERN ENTRANCE SKETCH

school grounds

Immersive Meadows with Lookout





Aproject of Conservation



SECTION 7: THE ROUGE

CONLINS RD TO ROUGE NATIONAL URBAN PARK



PASSIVE MEADOW

WILD / IMMERSIVE ZONE

EMERGING VISION

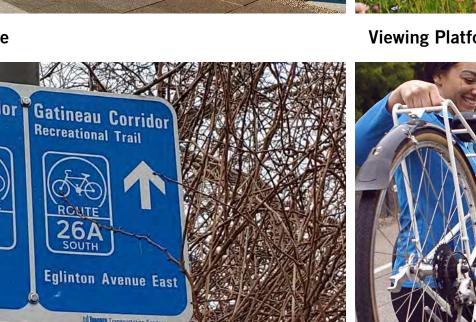
This is the current site for Phase 2 of the meadow restoration occurring on the corridor ("Gatineau Site 2"). It will remain as a stable, maintained, and enjoyable stretch of The Meadoway, leading seamlessly into the Rouge National Urban Park. A future education hub should be located at the location where The Meadoway meets the Rouge and its trail network.



Immersive shelter for seating



Gateway signage



Viewing Platform





GARRISON



Gateway indicators



Spur Trails Trail Signage

Bike Maintenance Station

Lookout Platform Seating nooks

CREEK