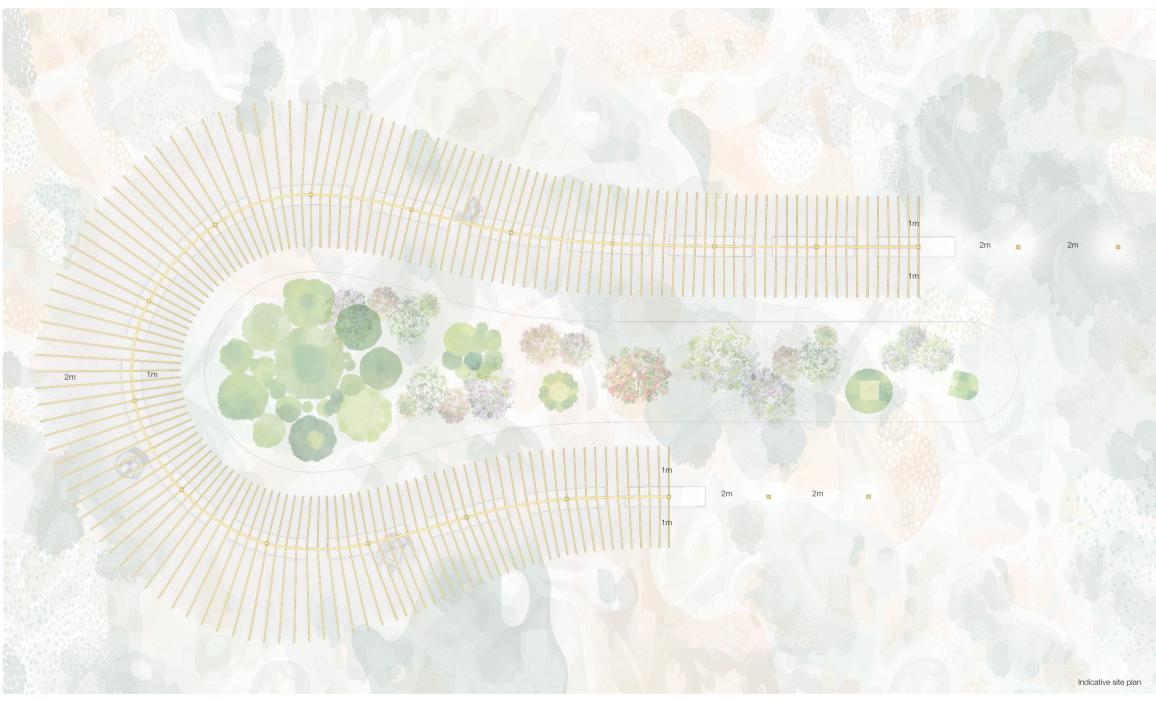
Ephemeral Passage

The installation, a surreal journey through the liminal and the temporal, invites visitors to traverse a space where boundaries dissolve into the fabric of time. A gentle curve leads them along a path that twists, turning 180 degrees, defining an inner and outer realm. Here, the liminal space, a threshold between the seen and unseen, emerges through the intertwining of slender posts, draped with delicate threads that sway like whispers in the breeze. As one moves through, the outer space unfurls, widening with each step, while the inner sanctuary offers serene seating-a place to pause, to contemplate, to reconnect.

Within this guiet heart, native plants bloom, their roots anchored in the earth, yet their tendrils reaching upward, intertwining with the threads. Flowers, bushes, and small trees create a living tapestry, evolving with the passing days, as climbers ascend to join the ethereal dance. This space, fleeting yet profound, beckons the soul to explore the unseen borders within, to embrace the rare encounter where nature and self become one, in a harmony that transcends the physical realm.





Proposed plants - subject to availability and appropriateness. To be coordinated with the local team during the design development phase

1. Ground Cover

Bunchberry (Cornus canadensis): Availability & Suitability: Native to Québec, thrives in cool, moist, and shaded conditions typical of the region. Maintenance: I ow, with minimal

Availability & Suitability: Native to care required after establishment. Québec, thrives in well-drained soil and partial shade. Wild Ginger (Asarum canadense): Maintenance: Low, self-seeding,

areas.

2 Perennials

biflorum):

Columbine (Aquilegia canaden-

Solomon's Seal (Polygonatum

in Québec's forests, prefers

Availability & Suitability: Common

Availability & Suitability: Common and easy to maintain. in Québec's woodlands, suitable for shady areas. Maintenance: Low, requires little attention once established.

Creeping Juniper (Juniperus horizontalis): Availability & Suitability: Native

Maintenance: Low, resilient once established, minimal and widely available in the region, maintenance. suitable for sunny, well-drained

Black-eyed Susan (Rudbeckia Maintenance: I ow. drought-tolhirta): erant, and requires minimal care

shaded, moist areas.

Availability & Suitability: Native 3. Shrubs and commonly grown in Québec Serviceberry (Amelanchier tolerates full sun to partial shade Maintenance: Low, drought-resistant, and easy to grow.

Canada Anemone (Anemone canadensis) Availability & Suitability: Native to the region, prefers moist soil and partial shade. Maintenance: Low, spreads easily and requires little upkeep.

Purple Coneflower (Echinacea purpurea):

Availability & Suitability: Though winter stems requiring minimal not native to Québec, it is widely pruning grown and adapts well to the

Mountain Laurel (Kalmia latifolia): Availability & Suitability: Though more common in southern regions, it can survive in Québec's climate in sheltered, acidic soil conditions. Maintenance: Moderate may

require some care, especially in canadensis): Availability & Suitability: Native harsher winters. and widely available, thrives in a Highbush Blueberry (Vaccinium variety of soil conditions. Maintenance: Low, requires corymbosum): minimal pruning and care. Availability & Suitability: Native and well-suited to Québec's

region's climate.

Maintenance: Low, drought-tol-

erant, and attracts pollinators.

Red Osier Dogwood (Cornus acidic soils and climate. Maintenance: Low, with sericea): Availability & Suitability: Native periodic pruning needed for fruit to the region, adapts well to wet production. soils and colder climates. Maintenance: Low, with bright

4. Small Trees

Paper Birch (Betula papyrifera): Availability & Suitability: Native and abundant in Québec, well-suited to the local climate Maintenance: Low, thrives in well-drained soil and full sun.

Eastern Redbud (Cercis canadensis).

Availability & Suitability: Marginally hardy in zone 4b, requires a sheltered location.

Maintenance: Moderate, may need protection in extreme winter conditions.

American Hornbeam (Carpinus caroliniana):

Availability & Suitability: Native and suited to the local climate. tolerates a range of soil conditions.

Maintenance: Low, slow-growing and requires minimal care.

Sugar Maple (Acer saccharum): Availability & Suitability: Native and iconic in Québec, thrives in the regional climate. Maintenance: Low, with beautiful

fall foliage and minimal care needed

5. Climbing Plants

Virginia Creeper (Parthenocissus

quinquefolia): Availability & Suitability: Native and readily available, hardy and adaptable to different conditions Maintenance: Low, vigorous grower with minimal upkeep required.

Climbing Hydrangea (Hydrangea

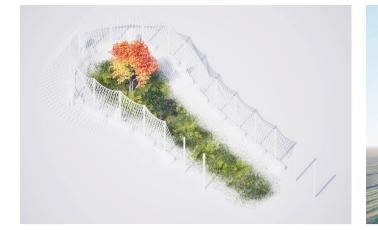
anomala subsp. petiolaris): Availability & Suitability: Suitable for the region, thrives in shade and partial sun.

Maintenance: Low, slow to establish but requires minimal care afterward.

American Bittersweet (Celastrus scandens).

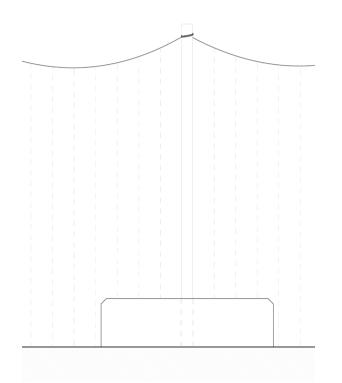
Availability & Suitability: Native and suited to the region, with vibrant berries adding seasonal interest.

Maintenance: Low, but requires careful management to avoid becoming invasive.

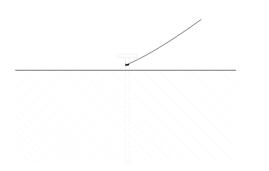






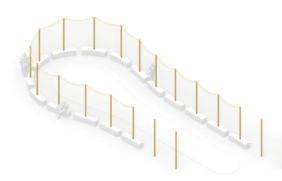


Indicative detail: off the shelf concrete block seat as foundation on the ground for nom. 100x100mm timber posts with ropes tied to the top for array of thinner threads to be fixed onto

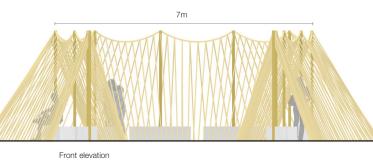


Indicative ground fixing detail: threads into the ground with thin threads tied onto

A vaguely temporal liminal space encountered by the wandering souls

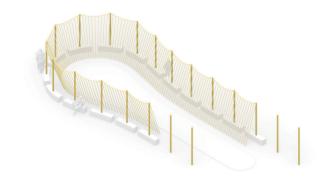


Ropes connecting the top of the timber posts as draping lines - drawing the border

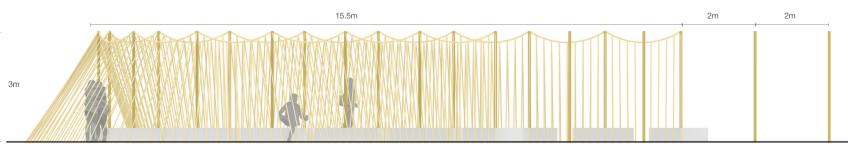




The installation anchored by dashed-line seatings forming the base and defining the foundation of the space

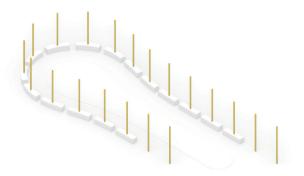


The inner side of the border displayed by arrays of thin threads, revealing the narrower 3-D liminal space

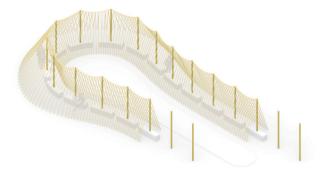


Side elevation





Timber posts inserted into the seats and open ground extending from the border of the liminal space



The outer side of the border breathes in and out from both ends of the borders to the belly of the turn - revealing the complete temporal 3-D liminal space