

# FRONT

**FILE IS ACTUAL SIZE**

4"

1'-6"

4"

# FITNESS TRAIL: STATION 3

THE  
University of Vermont  
MEDICAL CENTER

# FITNESS TRAIL

## Station 3: Urban Reserve



[enjoyburlington.com/fitness-trail](http://enjoyburlington.com/fitness-trail)

# FITNESS TRAIL: STATION 3

3'-3 1/2"

R 2 1/4"



# BACK (PLAQUE)



# STICKER

To be placed under Oakledge Park

Future Site.



## MAP KIOSK: UVM Medical Center Fitness Trail Mock Up

DESIGN INTENT ONLY - NOT FOR CONSTRUCTION



### Sign Description

Power coated aluminum angle wrapping (2) two sides of cedar post with metal sleeve. Panel messaged with applied vinyl or mask and spray BPRW ‘b’ mark, park name, and brand stripes. Metal sleeve protects the base of the post and extends below grade and metal caps protect the top of the post. Rules and regulations signs should be used in urban parks to identify amenities and communicate any restrictions of use.

### Location Guidelines

Signs shall be field located and oriented inc consultation with BPRW Project manager.

### Messaging Guidelines

Amenity name should be title case and include the location above it.

### Material Specifications

**Cap**  
Formed 1/8” thick aluminum cap mechanically fastened to post, powder-coated M2

**Panel**  
1/4” thick break-formed aluminum panel painted or powdercoated C4, with C5 Logo, and C1, C2, C3 Rules. Attached to mounting hardware with tamper resistant mechanical fasteners.

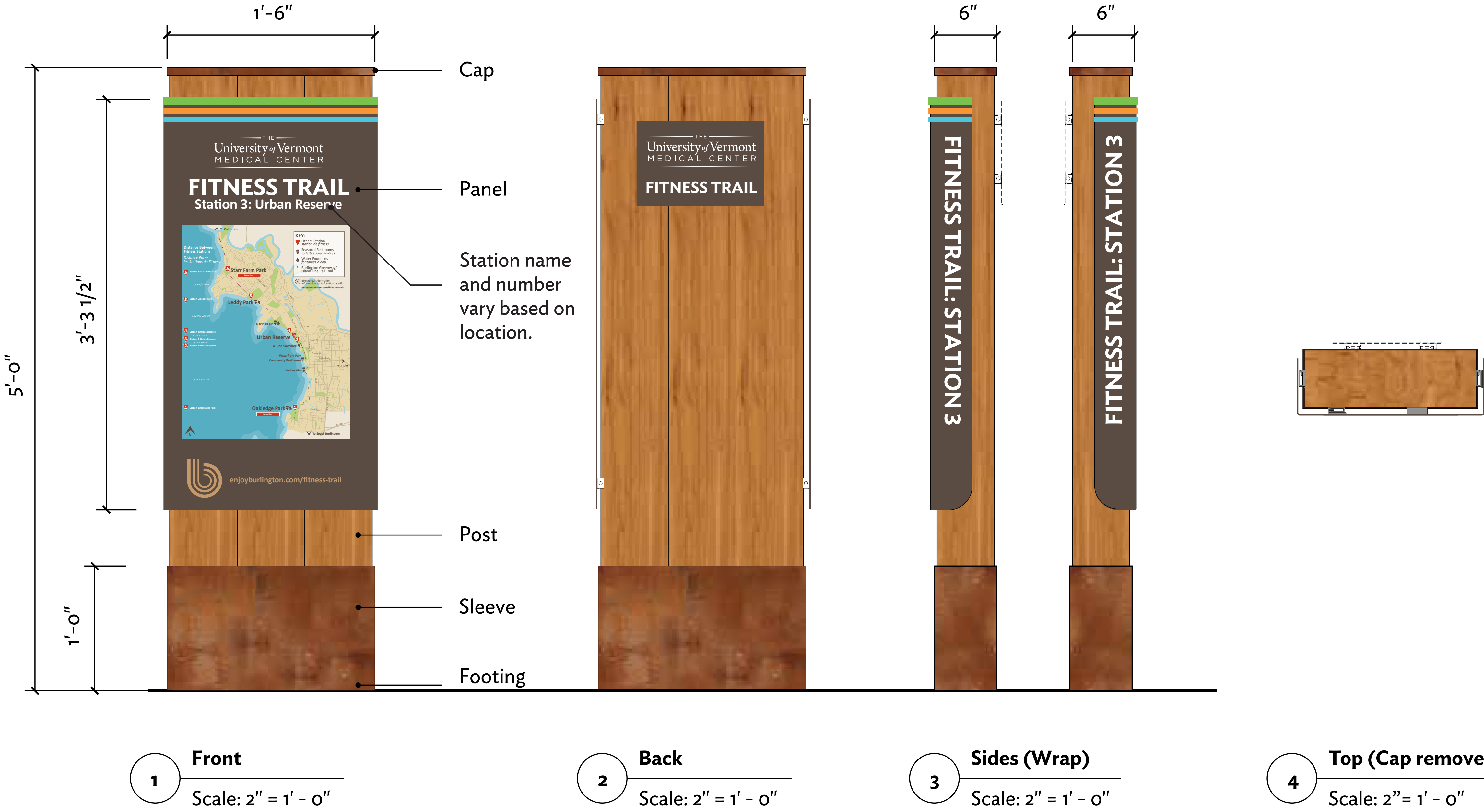
**Message**  
Graphics to be directly printed or 4 color powdercoat imaged on the panels

**Post**  
(3) Three interconnected Cedar 6x6 post, or 5.5” x 1’ - 4.5” cedar slab. Posts should be clear grade and virtually free of imperfections.

**Sleeve**  
1/8” thick M2 fabricated sleeve extends below grade.

**Mounting Hardware**  
3/4” x 1/8 aluminum angle welded, bonded, or mechanically fastened to back of panel. Mechanical fasteners through angle into aluminum tube screwed to post. All fasteners to be tamper resistant.

**Icons and Logo**  
Direct printed on C6 Vinyl, or Die Cut multi layered vinyl film where applicable.





Welcome to / Bienvenue à  
Leddy Park



BURLINGTON  
PARKS  
RECREATION  
WATERFRONT  
SYSTEM MAP

- 1

Appletree Park
- 2

Arms Park (Urban Wild)
- 3

Arthur Park (Urban Wild)
- 4

Baird Park
- 5

Battery Park
- 6

Calahan Park
- 7

Champlain Park
- 8

City Hall Park
- 9

Crescent Woods (Urban Wild)
- 10

Dewey Park
- 11

Ethan Allen Park
- 12

Lakeside Park
- 13

Leddy Park
- 14

Ledge Road Overlook
- 15

Little Park
- 16

McKenzie Park (Urban Wild)
- 17

Mt Calvary Red Maple Wetland (Urban Wild)
- 18

North Beach & Campground
- 19

Northshore Natural Area
- 20

Oakledge Park/Blanchard Beach
- 21

Perkins Pier
- 22

Pomeroy Park
- 23

Potvin Park
- 24

Roosevelt Park
- 25

Roundhouse Park
- 26

Schiffiliti Park
- 27

Schmanska Park
- 28

Smalley Park
- 29

Starr Farm Park
- 30

Urban Reserve
- 31

Waterfront Park
- 32

The CORE & Champlain Senior Center
- 33

Miller Community Center
- 34

Leddy Ice Arena
- 35

A...Dog Skatepark
- 36

Fishing Pier
- 37

Community Boathouse & Marina
- 38

Pine Street Office



enjoyburlington.com

Leddy Park



**Sign Description**

Map kiosks are used in lieu of interpretive kiosks, containing local and regional maps of a park or series of parks. These elements can be used either on trails, or at the start of both bike and hiking trails. The messaging should contain the name of the park on the front panel above the map, and either park name or trail name on the reverse. This sign type when located perpendicular to the trail may have a second panel applied on the other side. They should be located a minimum of 2'-0" from the path of travel, and located within a clearing for users to view.

Maps and graphics shown are conceptual only, and will be developed with BPRW and a selected vendor before implementation.

Map kiosks can be single or double sided depending on location and programming preferences.

**Material Specifications**

**Cap**  
Formed 1/8" thick aluminum cap mechanically fastened to post, powder-coated M2

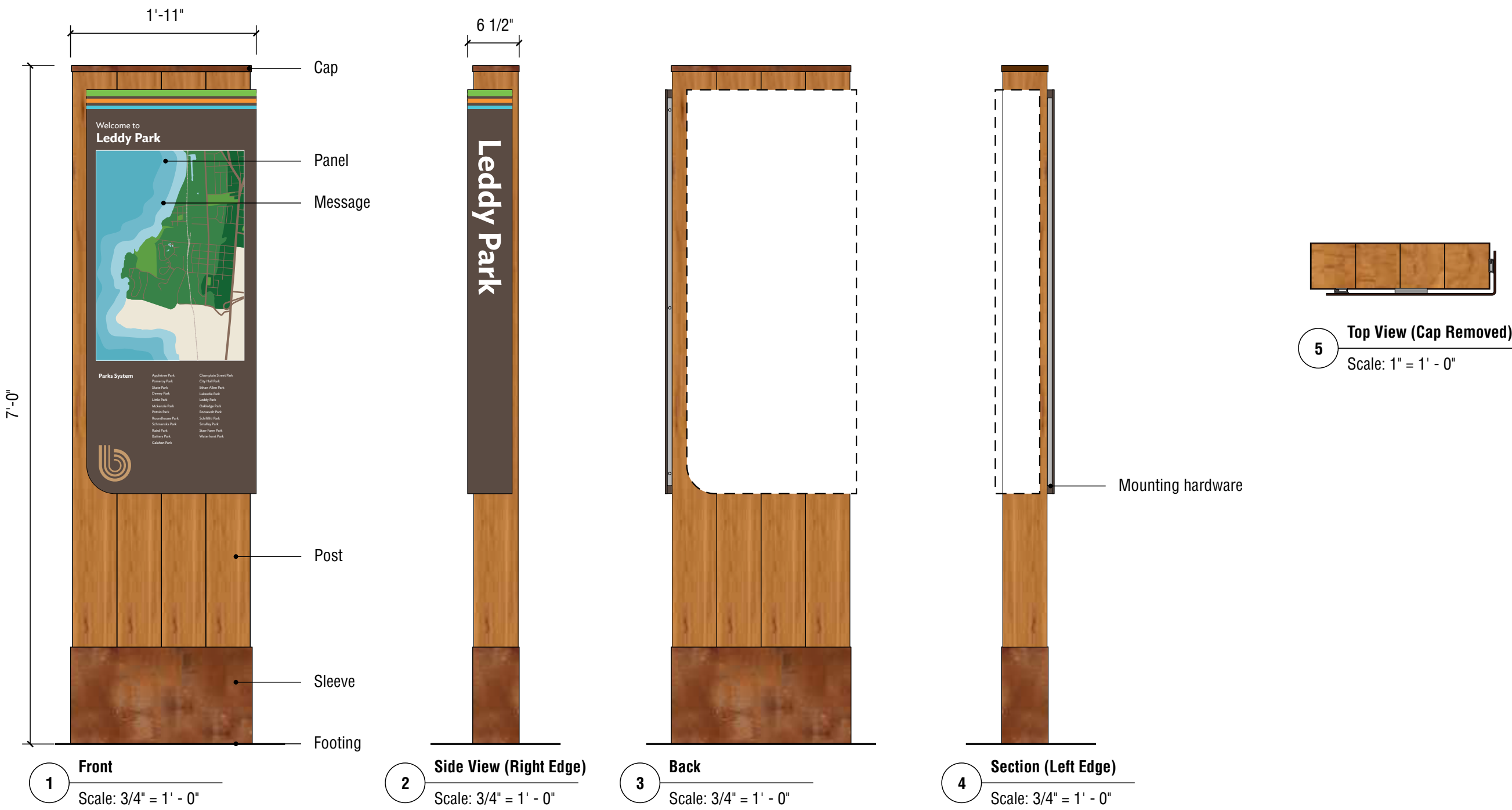
**Panel**  
1/4" thick break-formed aluminum panel painted or powdercoated O4, with CS Logo, and C1, C2, C3 Rules. Attached to mounting hardware with tamper resistant mechanical fasteners.

**Message**  
Graphics to be directly printed or 4 color powdercoat impact on the panels.

**Post**  
(4) four interconnected Cedar 6x6 post, or 5.5" x 11"-10" cedar pole. Posts should be clear grade and virtually free of imperfections.

**Sleeve**  
1/8" thick M2 fabricated sleeve extends below grade.

**Mounting Hardware**  
3/4" x 1/8" aluminum angle welded, bonded, or mechanically fastened to back of panel. Mechanical fasteners through angle into aluminum tube screwed to post. All fasteners to be tamper resistant.



DRAFT  
MAP KIOSK





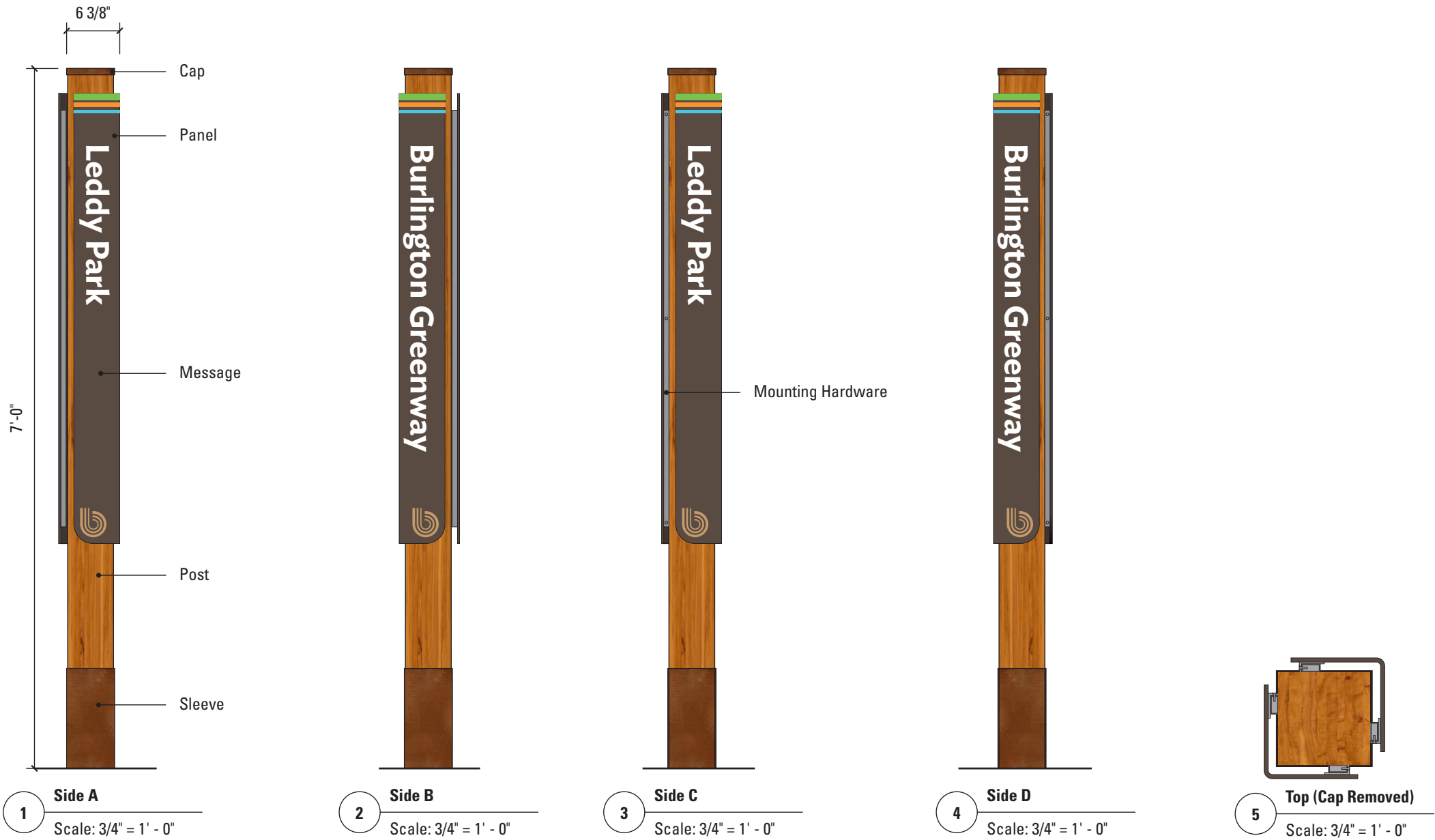
Sign Description

Trail Identification Signage can be used at the entries to Bike or Hiking Trails. These signs can be messaged with the parks name, or Trail Name or a combination of the two. At entries to trails from the park it is the intent of these signs to have the park name facing the oncoming trail/path travelers and the trail/path name facing the park visitor. Where applied at crossings, there should be 2 signs installed on the right side of the trail in the direction of travel.

Material Specifications

- Cap**  
Formed 1/8" thick aluminum cap mechanically fastened to post, powder-coated M2
- Panel**  
1/4" thick break-formed aluminum panel painted or powdercoated C4, with C5 Logo, and C1, C2, C3 Rules. Attached to mounting hardware with tamper resistant mechanical fasteners.
- Message**  
Applied C6 Vinyl Set in Title Case Ideal Sans Medium. Alignment to always read from top to bottom.
- Post**  
Cedar 6x6 post

- Sleeve**  
1/8" thick M2 fabricated sleeve is mechanically fastened to concrete base, above grade. Gap between concrete and sleeve should be grouted.
- Mounting Hardware**  
3/4" x 1/8 aluminum angle welded, bonded, or mechanically fastened to back of panel. Mechanical fasteners through angle into aluminum tube screwed to post. All fasteners to be tamper resistant.



BIKE PATH IDENTIFICATION

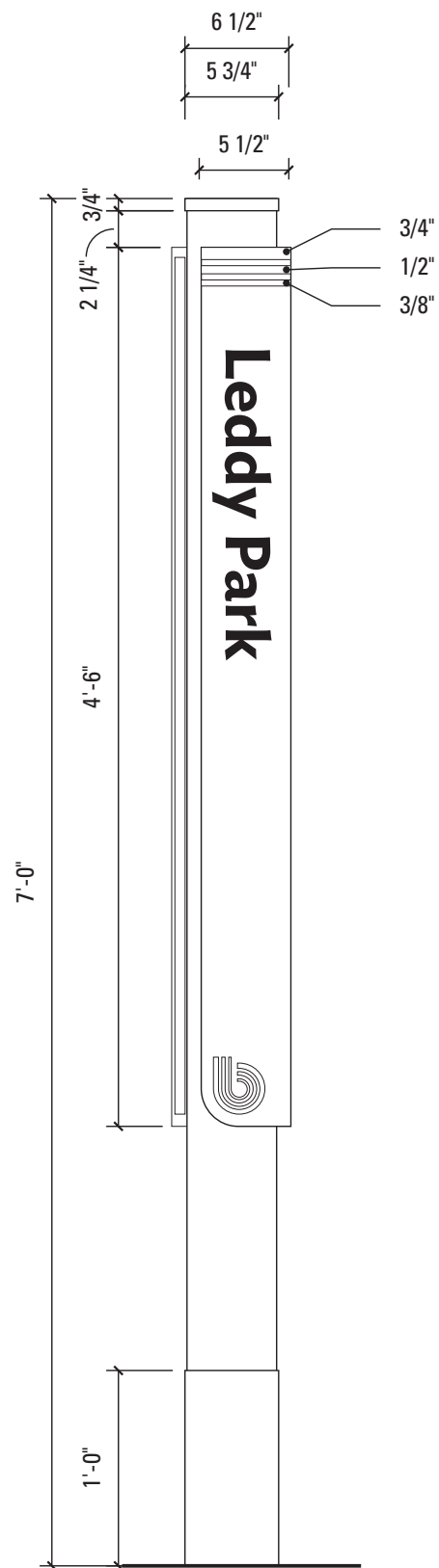


BURLINGTON  
PARKS  
RECREATION  
WATERFRONT

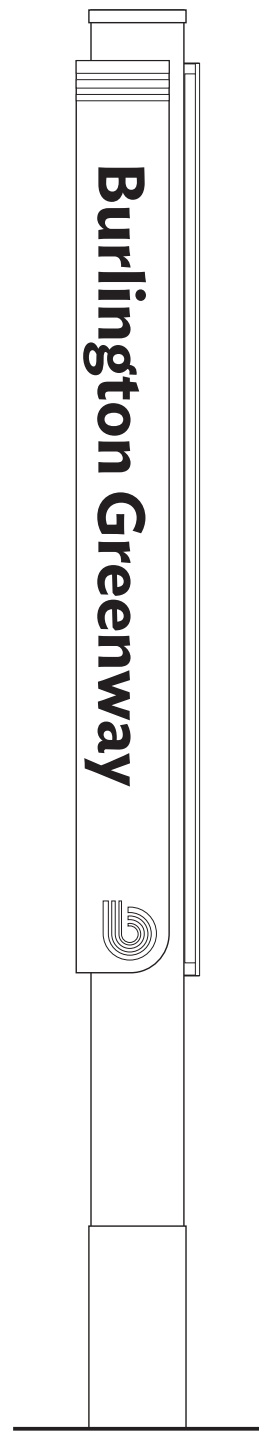
S A S A K I  
Sasaki Associates, Inc.  
64 Pleasant Street / Watertown, MA 02472 USA  
t 617.923.3300 / f 617.924.2748

DESIGN INTENT ONLY - NOT FOR CONSTRUCTION

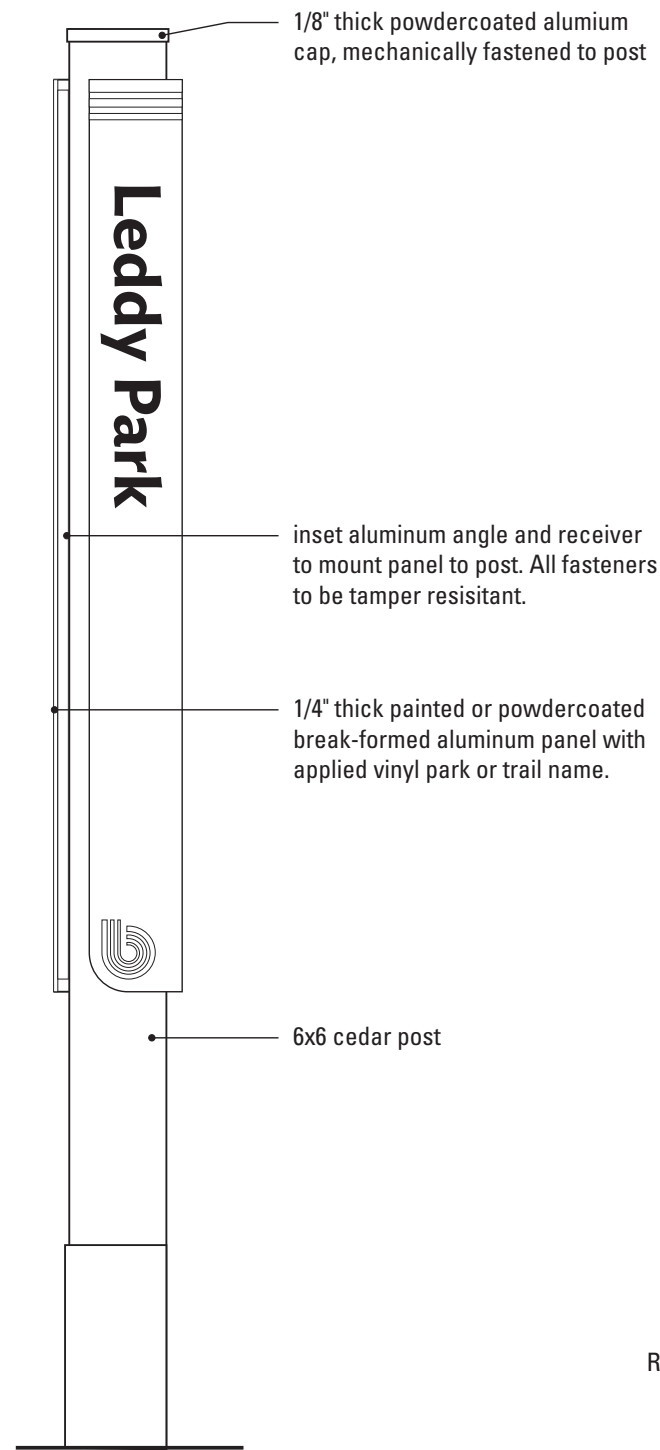




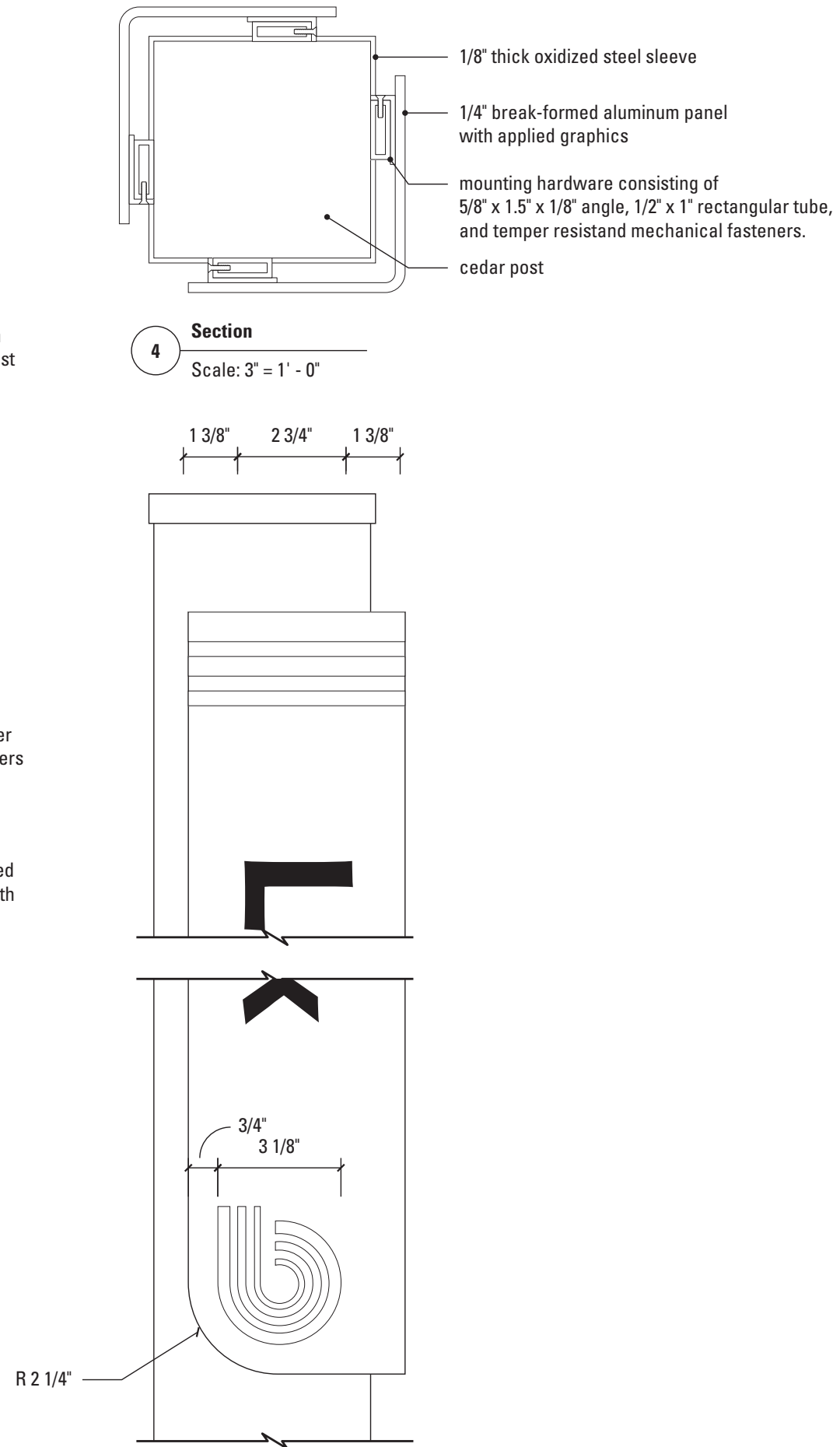
**1 Detail Side A**  
Scale: 1" = 1' - 0"



**2 Detail Side B**  
Scale: 1" = 1' - 0"



**3 Detail Side C (Sim D)**  
Scale: 1" = 1' - 0"



**4 Section**  
Scale: 3" = 1' - 0"

**5 Graphic Detail**  
Scale: 3" = 1' - 0"

# BIKE PATH IDENTIFICATION