

ACKNOWLEDGMENTS

VOREC Steering Committee

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DuBois & King

Emily Lewis, PLA Kait Campbell, MSED

...and thank you to Tom P., whose mapping advice was crucial.



INTRODUCTION

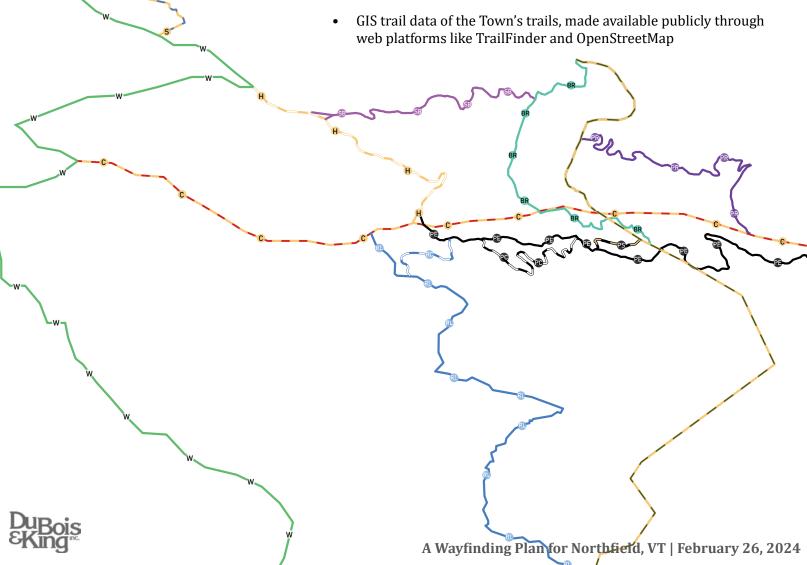
Why this plan?

The town of Northfield, VT, is home to many recreation resources and public amenities. From Depot Square to Paine Mountain trails, there is year-round recreation for all. However, awareness among Northfield residents of these resources is often minimal. In the past, residents have had difficulty locating trails, public parking, and official town maps.

This Wayfinding Plan addresses these imbalances. This plan provides recreaters in Northfield valuable information, making Northfield's parks, trails, and downtown more accessible, and better links the Town's economy with its plentiful natural resources.

Three major elements enhance connections and information access in this Wayfinding Plan:

- A wayfinding sign system throughout town, including in the town forest
- A series of three maps, publicly posted and available online

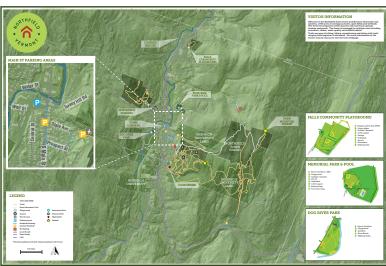


PROJECT TIMELINE

- December 2022 Project Kickoff
- August 2023 Public hearing and review
- November 2023 Public hearing and review
- January 2024 Final materials delivered
- February 2024 Project closeout



SUMMARY OF WAYFINDING MATERIALS



Item: Town-wide Map

Size: 24x36"

Delivered format: PDF

Purpose: To display parks, trails, parking, and other locations of interest in the Town of Northfield.

Uses: Installed in strategic locations in

Northfield



Item: Trail Wayfinding Map

Size: 24x32"

Delivered format: PDF

Purpose: To publicize the locations of official trails on Paine Mountain in Northfield, and where to access those

Uses: Installed on kiosks in strategic

locations in Northfield



Item: Small Trail Wayfinding Map

Size: 10x12"

Delivered format: PDF

Purpose: To show the trail network on

Paine Mountain in Northfield.

Uses: Installed on sign posts on Paine

Mountain Trails





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Item: Sign Dimensions Guide

Delivered format: PDF, .ai, .xlsx

Purpose: To guide future sign manufactures on the look an rough dimensions of the signs to be installed though Northfield

Uses: Used by the Town of Northfield and the sign manufacture to communicate a cohesive vision

Item: Wayfinding Plan

Delivered format: PDF, .indd, .xlsx

Purpose: To provide the Town and sign installers with a guide of which sign will do where, and what specific materials are needed for each individual sign.

Uses: Used by the Town of Northfield and the sign manufacture to communicate a cohesive vision



Controls

Control

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Item: Trails shapefile data

Delivered format: .shp

Purpose: To provide online databases and other GIS users with accurate, tested trail location data

Uses: For Town users of GIS software to make updates to the data as needed

Item: Opinion of probable costs

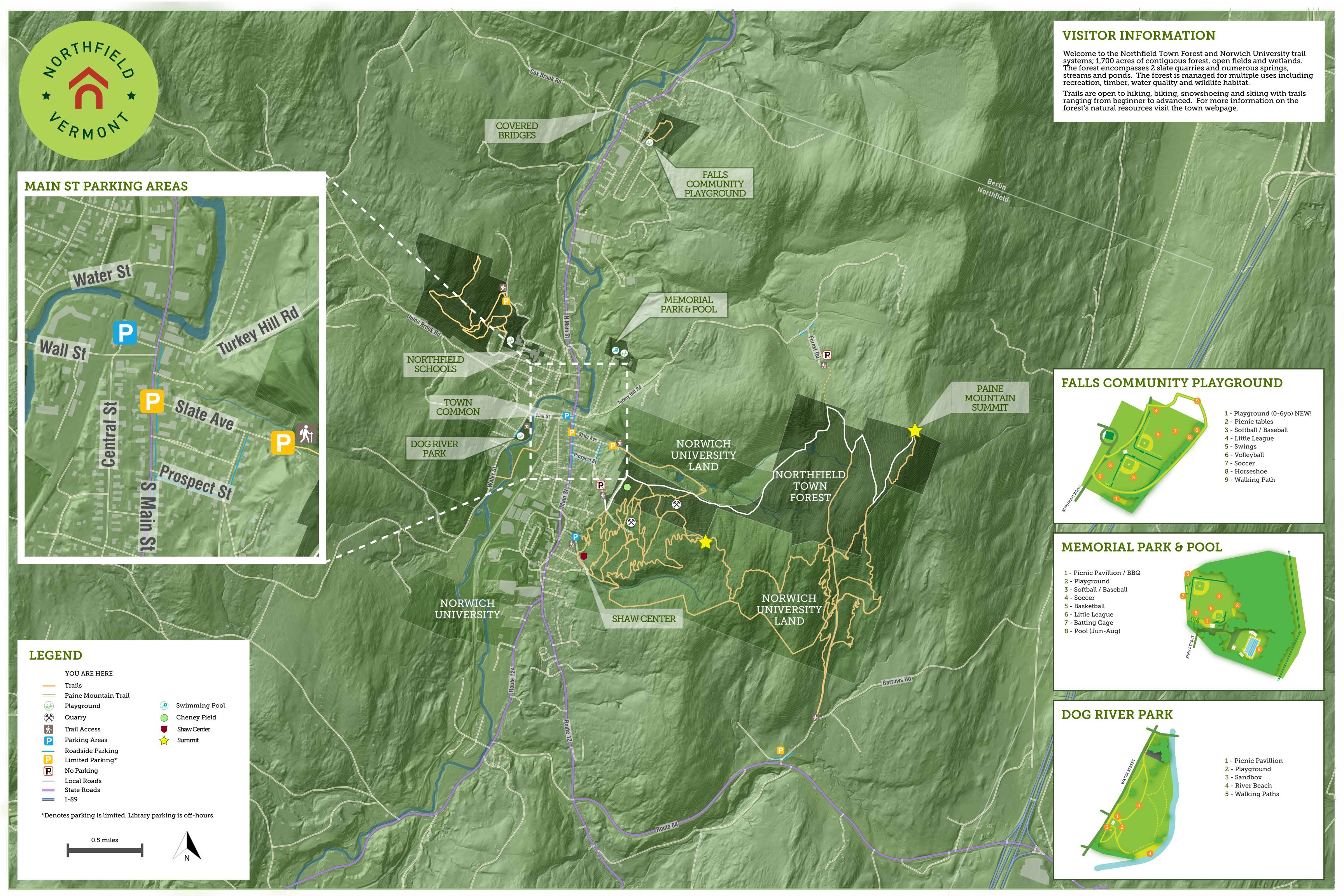
Delivered format: PDF, .xlsx

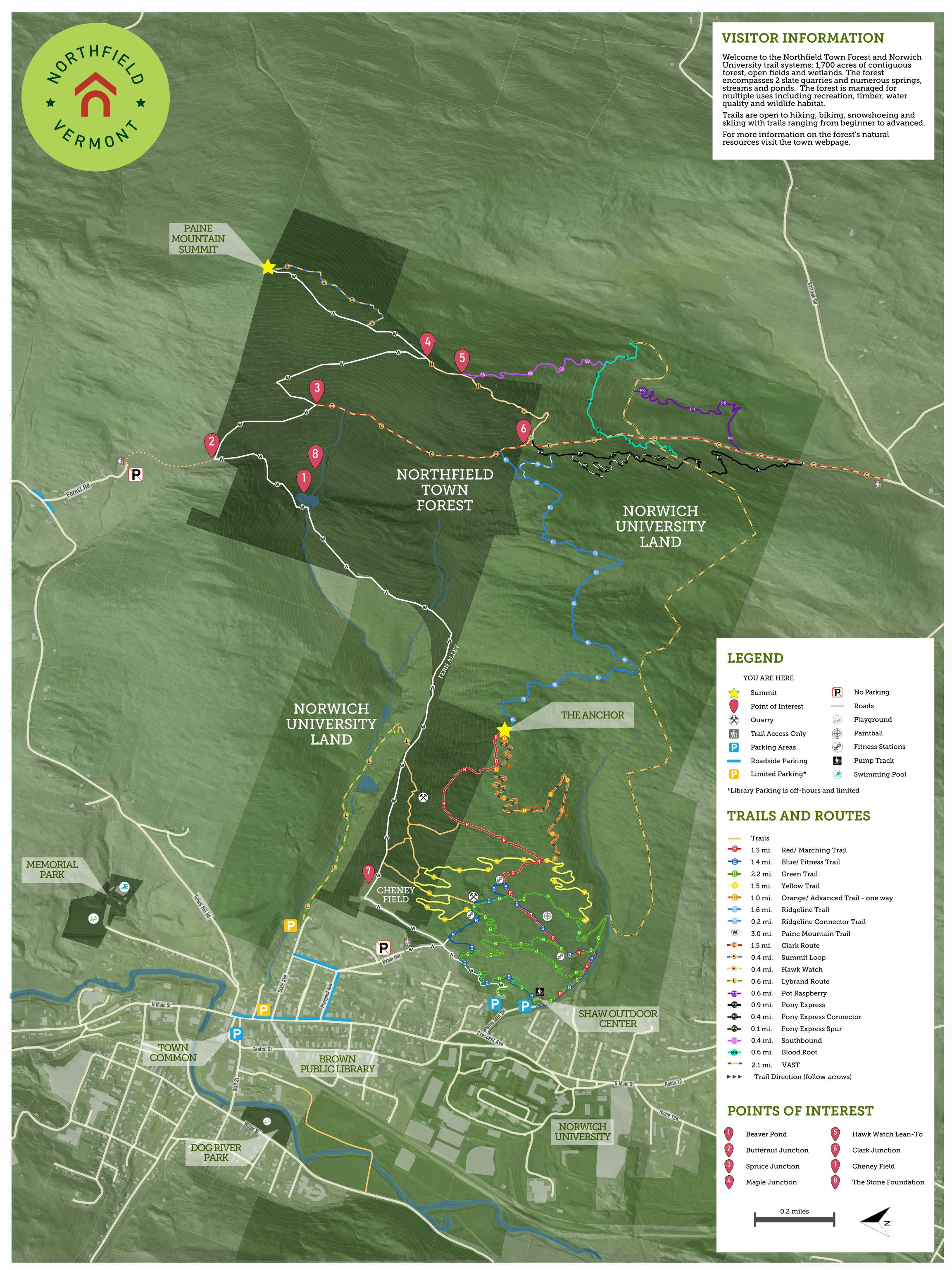
Purpose: Provides the Town with an educated estimation of how much sign manufacturing and installation may cost, based on input from potential vendors.

Uses: Used by the Town to develop an informed project fund raising goal.

Town of Northfield Northfield Wayfinding Master Plan			
Project Phases and Tasks	Total Hours Budgeted	Total Hours Spent to date	Percent Complete
Project Management			
1.a Kickoff Meeting & Site Tour	12	12	100.00%
1.b Project Management & Meetings	27	20	74.079
Total for Task	39	32	82.059
. Public Engagement			
2.a Steering Committee Meeting 1 - Map Content Review & Critique	16	14	87.50%
2.b Steering Committee Meeting 2 + Public - Implementation and Aesthetics Review	16	18.5	115.639
2.c Public Hearing and Review	12	8.5	70.839
Total for Task	44	41	93.189
. Wayfinding Master Plan Development			
3.a Trail Network Map	84	104	123.819
3.b Wayfinding Plan	32	23	71.889
3.b.i - Wayfinding Sign Design**	24	24	100.009
3.b.ii Sign OPCs	24	16	66.679
3.b.ii Sign Location and Schedule	48	22	45.839
3.b.iii Implementation Guidance	56	18	32.149
Total for Task	268	207	77.249
Total Hour	s 351	280	79.779











BRANDED SIGNAGE SCHEME

MODULAR

Easily replaceable and interchangeable parts mean repairs can be made, spares can be stocked, and replacements can be easily transported to remote sites. The pole provides space for mounting additional site-specific info.

COMPACT

The simple form of the signs are unobtrusive in the environment. A small footprint and minimal projecting parts mean less opportunity for damage to the sign or injury to people.

CLEAR

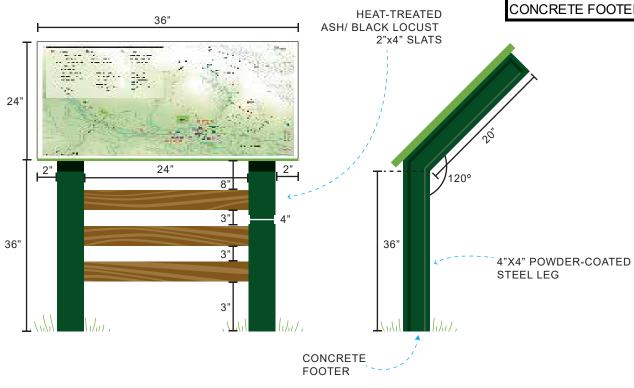
A simple hierarchy of information relies on shape and color-coding for readability from a distance. Large text is used to reinforce the color info and help with accessibility. Branded pole toppers provide continuty.

UNIVERSAL

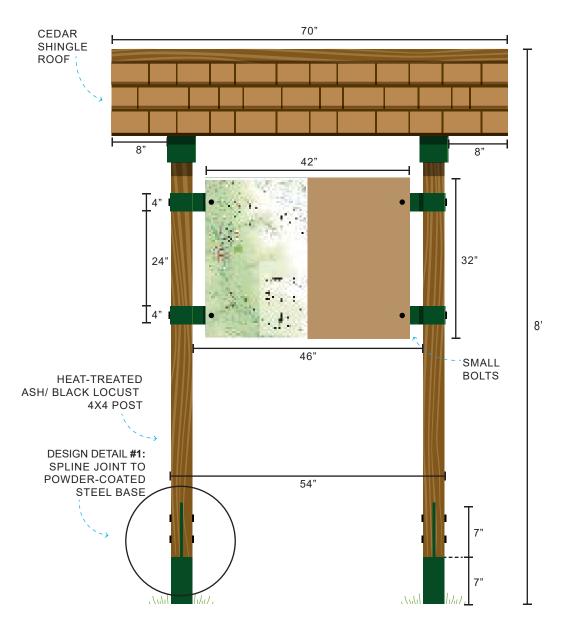
A consistant design language, including North-field's existing custom benches and tables, provides

a template for signage throughout town—streamlining future projects. The brand creates a singular town voice that continually reminds the user they are having a *Northfield* experience throughout their adventure. It makes the wayfinding familiar and easy to spot.

SIGN TYPE A: INFORMATIONAL DISPLAY SIGN			
Units needed: 1			
	Dimensions	Amount needed per unit	
POWDER-COATED STEEL LEG	4"x4"x36"	2	
HEAT-TREATED ASH/ BLACK LOCUST SLATS	2"x4"x24"	3	
LARGE SIGN; SINTRA, ORDIBOND, OR SIMILAR	24"x36"	1	
CONCRETE FOOTER		2	

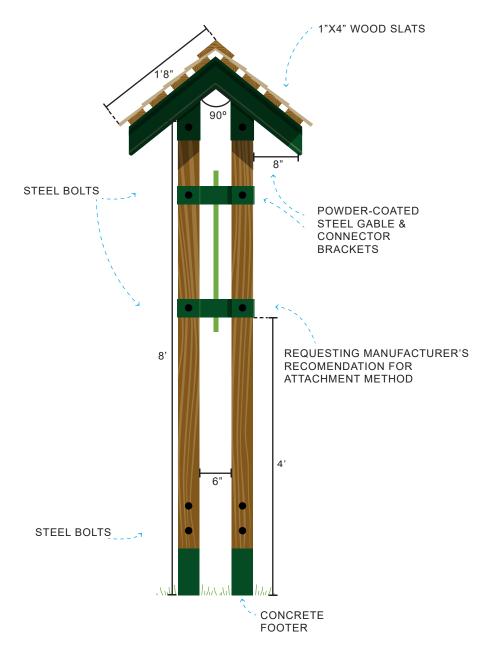


SIGN TYPE A: INFORMATIONAL DISPLAY SIGNS



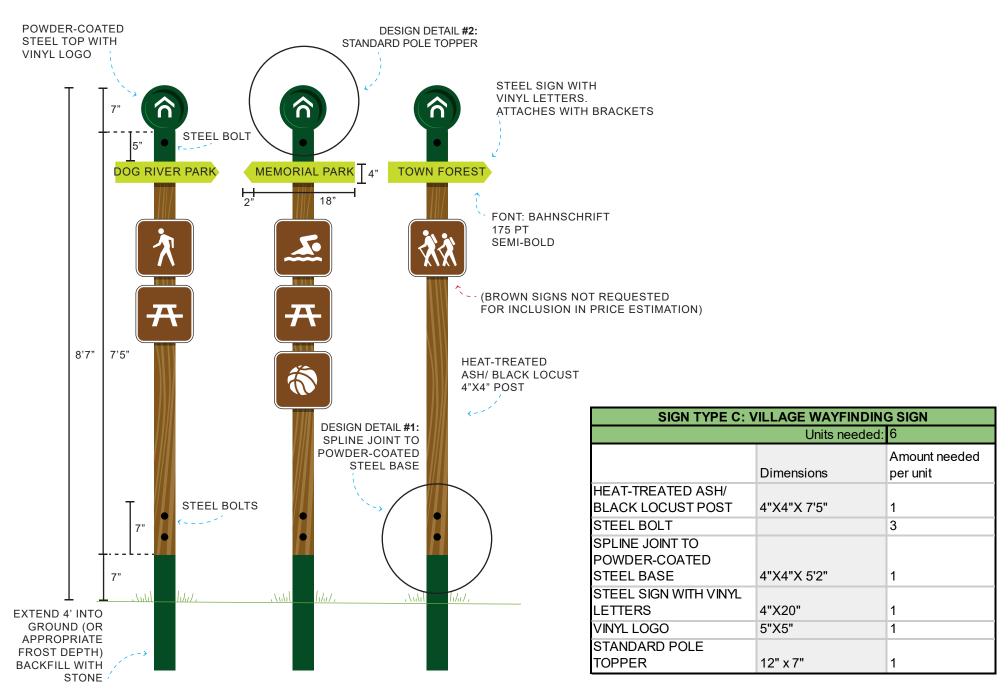
SIGN TYPE B: TRAILHEAD KIOSK SIGN			
Units needed:			
		Amount needed	
	Dimensions	per unit	
CEDAR SHINGLE ROOF		1	
WOOD SLATS	4"X1"X70"	8	
POWDER-COATED			
STEEL GABLE		2	
POWDER-COATED			
STEEL CONNECTOR			
BRACKETS- GABLE		4	
LARGE SIGN; SINTRA,			
ORIBOND, OR SIMILAR	42"X36"	1	
HEAT-TREATED ASH/			
BLACK LOCUST POST	4"X4"X8'	4	
SPLINE JOINT TO			
POWDER-COATED			
STEEL BASE	4"X4"X 5'2"	4	

SIGN TYPE B: TRAILHEAD KIOSK SIGN (1/2)

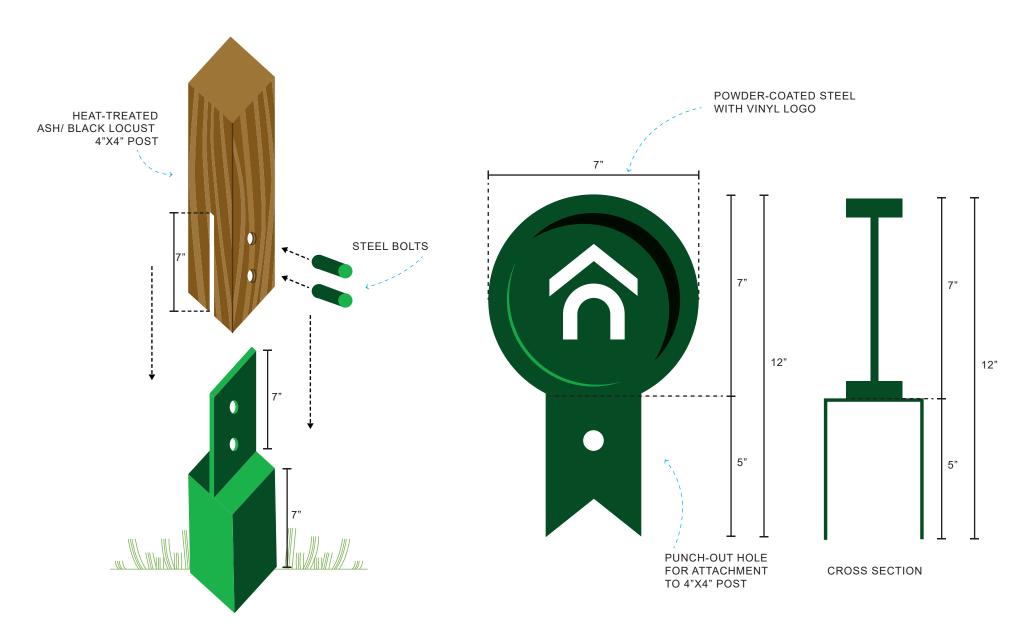


SIGN TYPE B: TRAILHEAD KIOSK SIGN			
Units needed:			
	Dimensions	Amount needed per unit	
CEDAR SHINGLE ROOF		1	
WOOD SLATS	4"X1"X70"	8	
POWDER-COATED			
STEEL GABLE		2	
POWDER-COATED			
STEEL CONNECTOR			
BRACKETS- GABLE		4	
LARGE SIGN; SINTRA,			
ORIBOND, OR SIMILAR	42"X36"	1	
HEAT-TREATED ASH/			
BLACK LOCUST POST	4"X4"X8'	4	
SPLINE JOINT TO			
POWDER-COATED			
STEEL BASE	4"X4"X 5'2"	4	

SIGN TYPE B: TRAILHEAD KIOSK SIGN (2/2)



SIGN TYPE C: VILLAGE WAYFINDING SIGNS



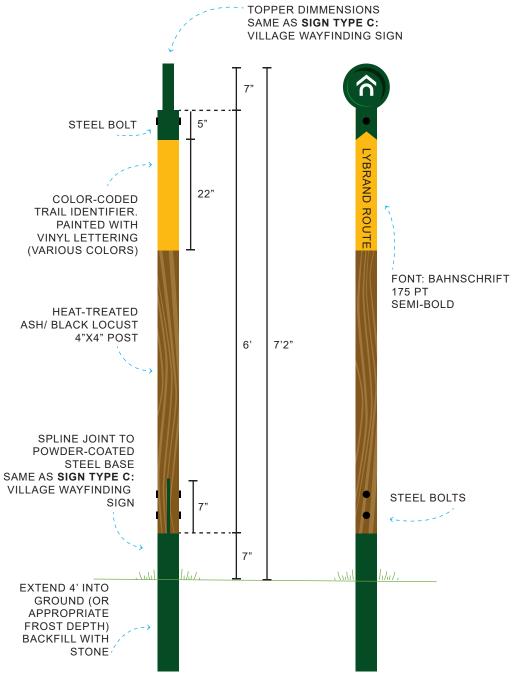
DESIGN DETAIL #1: SPLINE JOINT TO POWDER-COATED STEEL BASE

DESIGN DETAIL #2: STANDARD POLE TOPPER



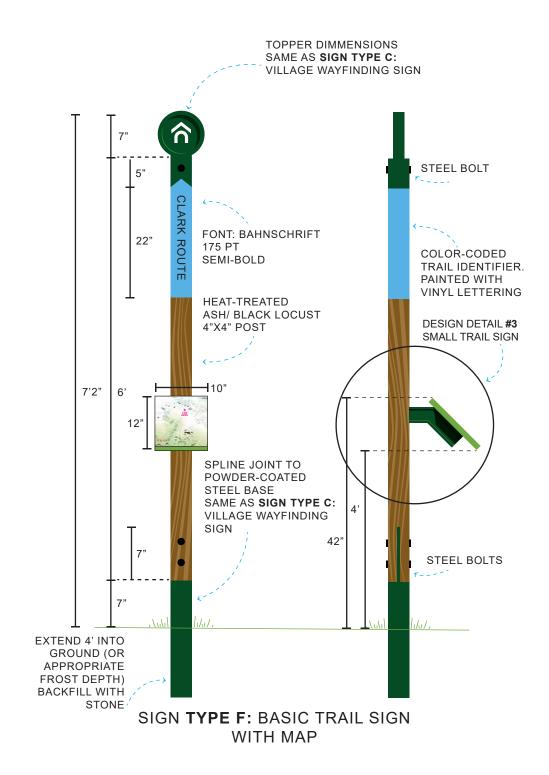
SIGN TYPE D: DESTINATION INFO SIGN

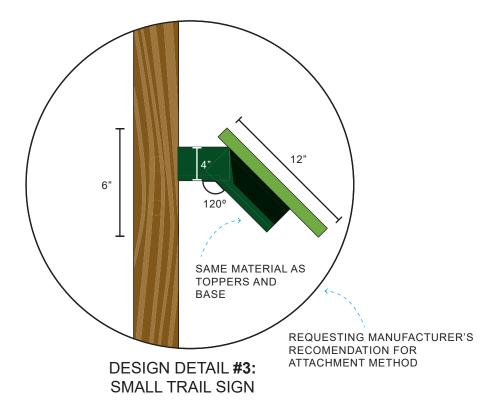
SIGN TYPE D: DESTINATION INFO SIGN			
Units needed: 6			
		Amount needed	
	Dimensions	per unit	
HEAT-TREATED ASH/			
BLACK LOCUST POST	4"X4"X 7'5"	1	
STEEL BOLT		3	
SPLINE JOINT TO			
POWDER-COATED			
STEEL BASE	4"X4"X 5'2"	1	
LOCATION SIGN	10"X18"	1	
VINYL LOGO	5"X5"	1	
STANDARD POLE			
TOPPER	12" x 7"	1	



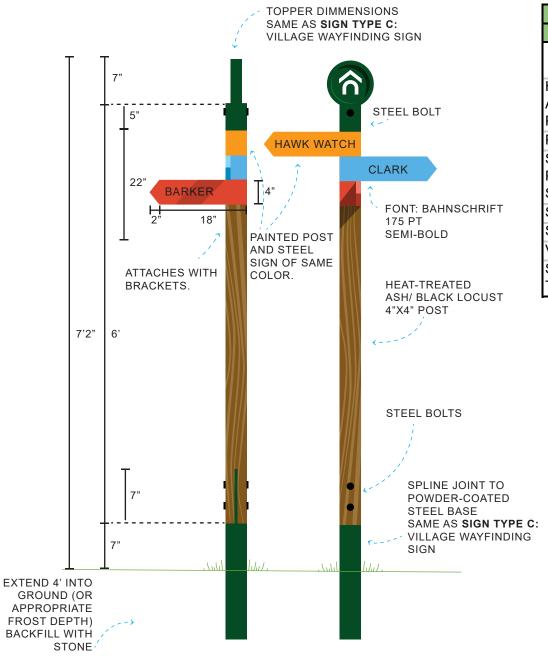
SIGN	TYPE	E: BASIC	TRAIL	SIGN
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SIGN TYPE E: BASIC TRAIL SIGN		
	Units needed:	15
	Dimensions	Amount needed per unit
HEAT-TREATED ASH/ BLACK LOCUST POST	4"X4"x 5'5"	1
PAINTED SECTION	27"X4"	4
SPLINE JOINT TO POWDER-COATED STEEL BASE	4"X4"X 5'2"	1
STEEL BOLT		3
VINYL LOGO	5"X5"	1
STANDARD POLE TOPPER	12" x 7"	1



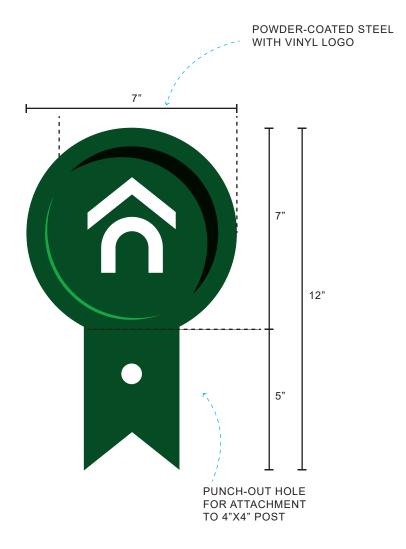


SIGN TYPE F: BASIC TRAIL SIGN WITH MAP			
Units needed: 2			
	Dimensions	Amount needed per unit	
HEAT-TREATED ASH/ BLACK LOCUST POST	4"X4"x 5'5"	1	
PAINTED SECTION	22"X4"	4	
SPLINE JOINT TO POWDER-COATED STEEL BASE	4"X4"X 5'2"	1	
SMALL MAP; SINTRA, ORDIBOND, OR SIMMILAR	10"X12"	1	
POWDER-COATED STEEL MAP BASE	TBD	1	
STEEL BOLT		3	
VINYL LOGO	5"X5"	1	
STANDARD POLE TOPPER	12" x 7"	1	

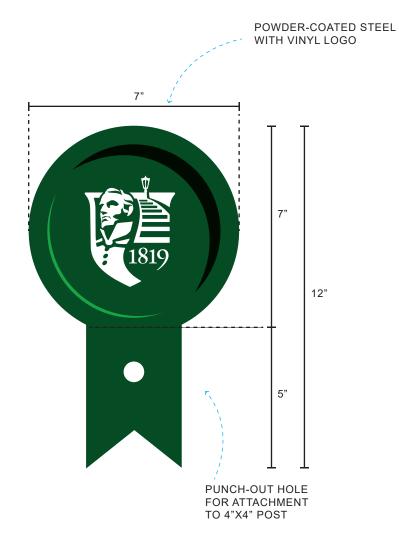


SIGN TYPE G: INTERSECTION TRAIL SIGN			
	13		
	Dimensions	Amount needed per unit	
HEAT-TREATED ASH/ BLACK LOCUST POST	4"X4"x 5'5"	1	
PAINTED SECTION	27"X4"	4	
SPLINE JOINT TO POWDER-COATED STEEL BASE	4"X4"X 5'2"	1	
STEEL SIGN	4"X20"	2	
STEEL BOLT		3	
VINYL LOGO	5"X5"	1	
STANDARD POLE TOPPER	12" x 7"	1	

SIGN TYPE G: INTERSECTION TRAIL SIGN



TOWN WAYFINDING AND TRAIL SIGN TOPPER



NORWICH UNIVERSITY TOPPER

STANDARD POLE TOPPER VINYL DECAL OPTIONS

