DOWNTOWN AUSTIN WAYFINDING PROGRAM 2020 Implementation / Stakeholder Meeting

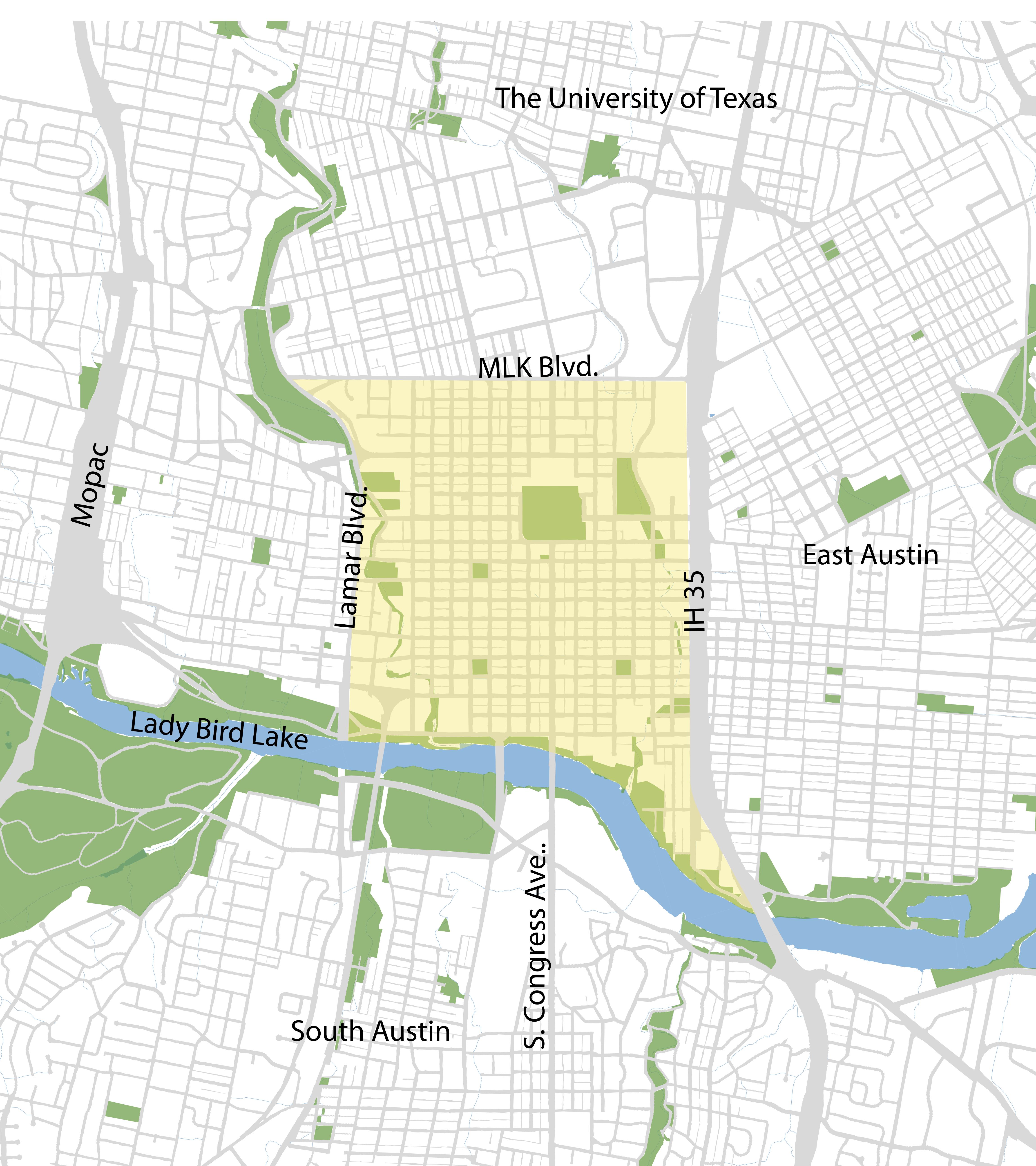
JANUARY 5, 2021



AGENDA

- Introductions
- Project Background
- Project Status
- Current Tasks
- Next Steps / Schedule
- Destination Discussion





ORIGINAL SCOPE OF WORK

- Wayfinding Analysis
- Design Development
- Sign Standards Manual (Signed/Sealed)
- Sign Location Plans
- Message Schedule
- Detail Sheets: Location Photos / Drawings







Downtown Austin Wayfinding master plan

June 14, 2013

★ City of Austin, Texas

with:

McCann Adams Studio Austin, TX

Estilo Communications Austin, TX

I.T. Gonzalez Engineers Austin, TX

> Gannett Fleming Austin, TX

merje

MERJE | ENVIRONMENTS & EXPERIENCES

120 North Church Street

Suite 208

West Chester, PA 19380

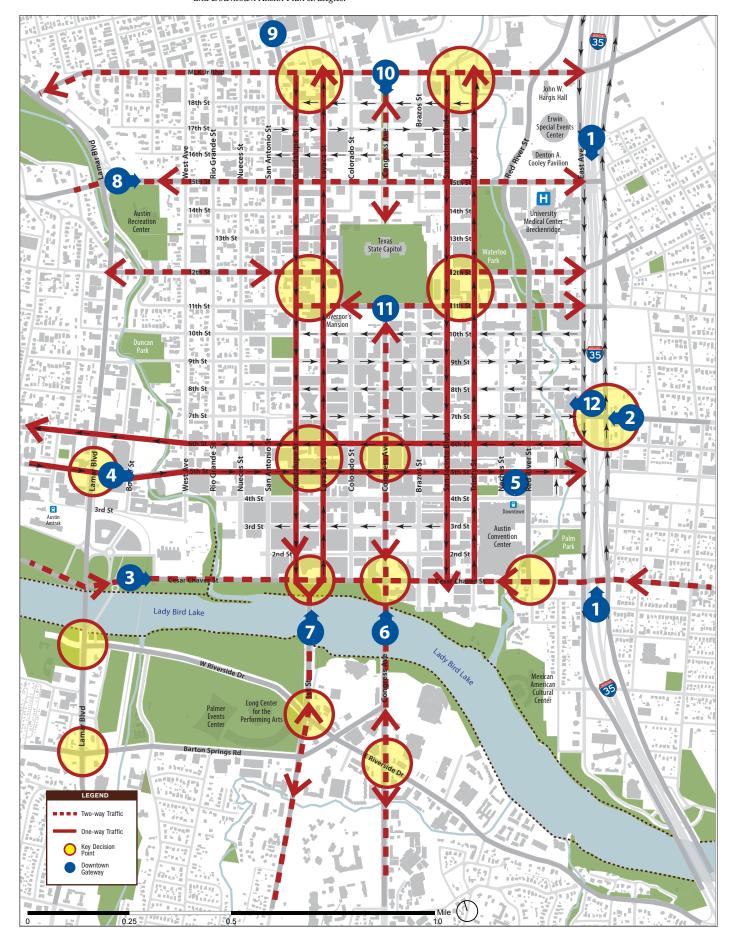
T 484.266.0648

www.merjedesign.com

FINAL DRAFT No.1

FIGURE 3.10 VEHICULAR CIRCULATION

Primary vehicular circulation patterns for wayfinding based on stakeholder interviews and Downtown Austin Plan strategies.



WAYFINDING ELEMENTS

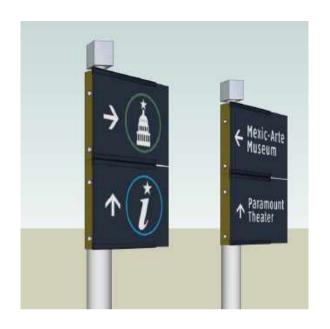
- District Identification
- Vehicular & Parking Signage
- Pedestrian Signs and Kiosks
- Downtown Orientation Map
- Trail Signage & Sidewalk Compass

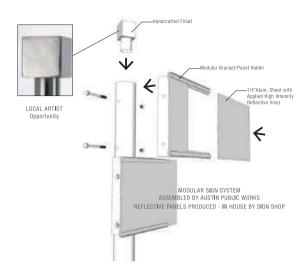
Total Signs: 236

Phase 1: Pilot Program (35 – 50 signs)

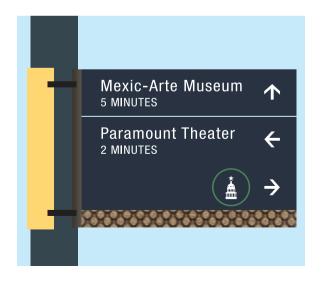
Phase 2: Roll-Out













VDIR.1 Vehicular Directional

NEW POST 1 message VDIR.2 Vehicular Directional

NEW POST 2 messages

VDIR.3 Vehicular Directional

NEW POST 3 messages

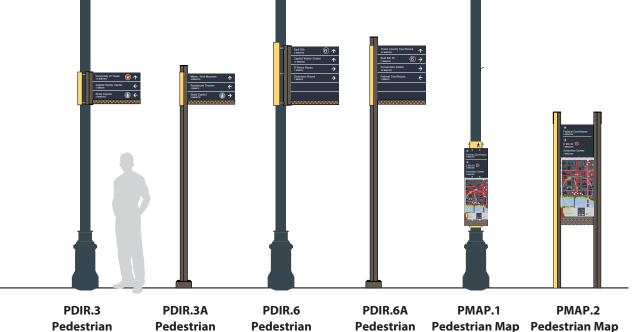
TEMP.1 Temporary Directional

Freestanding

TEMP.2 Temporary Directional

> Magnetic Pole Base





Pedestrian
Directional
Utility Pole Attachment
3 messages

Pedestrian
Directional
NEW POST
3 messages

Pedestrian
Directional
Utility Pole
6 messages

Pedestrian
Directional
NEW POST
6 messages

edestrian Ma Single-Sided Utility Pole Attachment Pedestrian Map Double-Sided 2 Posts











PINTERP.1
Pedestrian
Interpretive
Single- or
Double-Sided

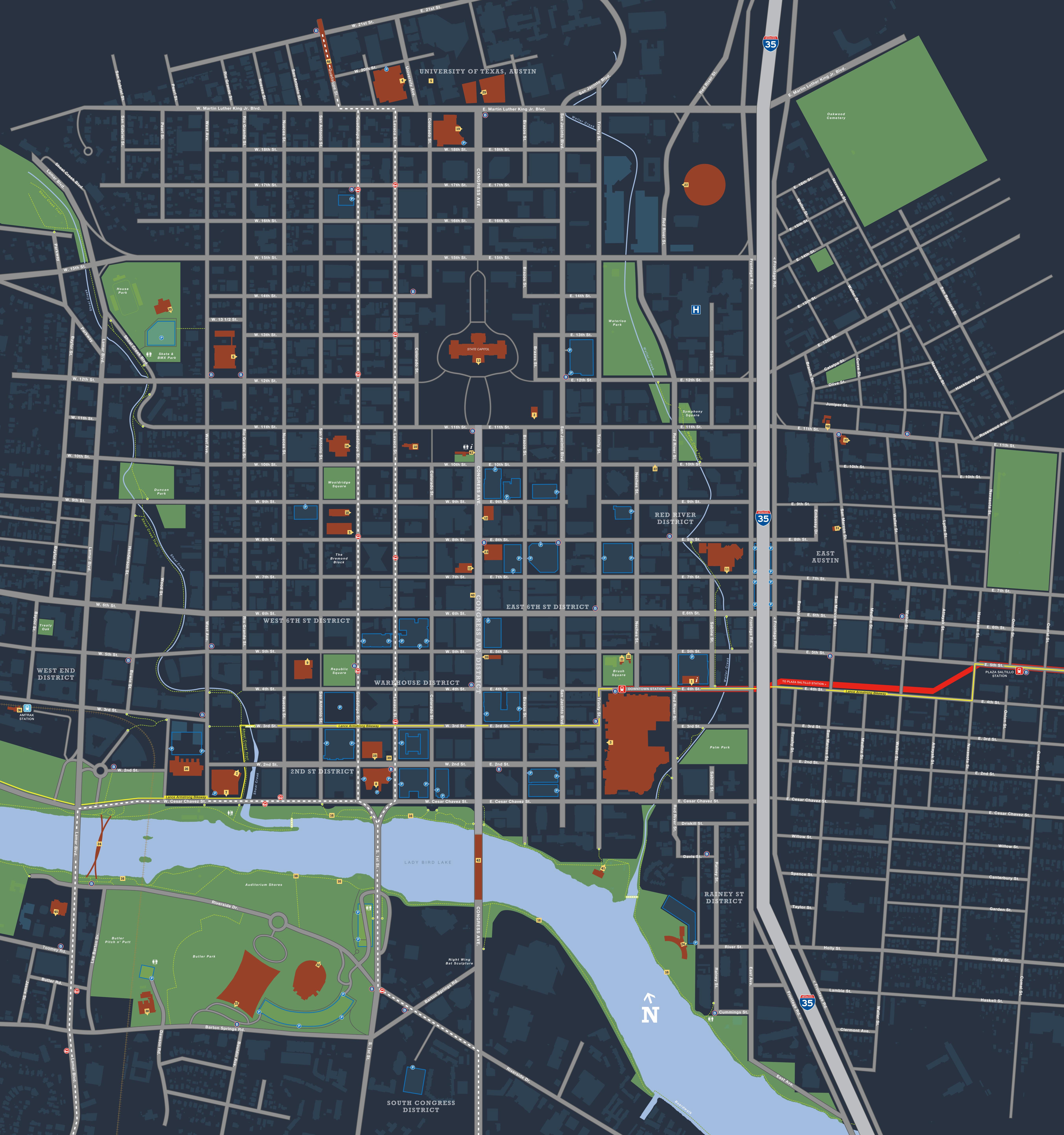
PKIOSK.1
Pedestrian
Directional/Map
Double-Sided

PKIOSK.2/3
Pedestrian Kiosk
Static Info
Single-Sided
Stone Base

PKIOSK.2A/3A
Pedestrian Kiosk
Digital Info
Double-Sided
Stone Base



COMPASS.1 Pedestrian Sidewalk Compass







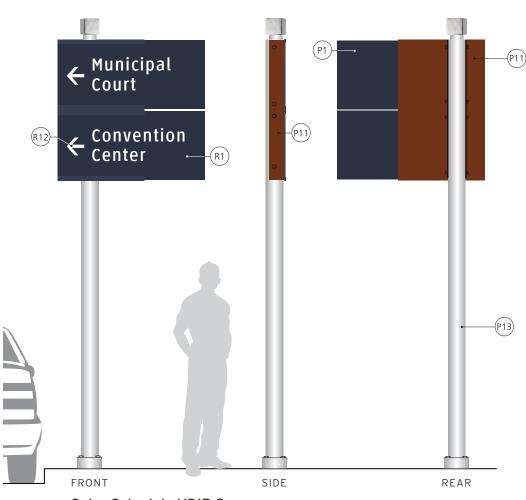
Downtown Austin Wayfinding graphics manual

June 24, 2014

★ Prepared for: City of Austin, Texas

"It is the policy of the City of Austin to involve certified Minority Owned Business Enterprises (MBEs) and Woman Owned Business Enterprises (WBEs) in City contracting. MBE and WBE goals for this solicitation are contained in Volume 3, M/WBE Procurement Program Package."

Signage Drawings

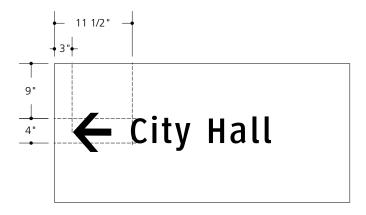


VDIR.2 VEHICULAR DIRECTIONAL

Vehicular directional signs are modular with panels that can be easily replaced. Signs can have 1-3 messages, and can hold either a graphic pictogram message or a text message.

Signs are typically used on roadways that have a speed limit of 25mph or less, per MUTCD section 2D.50 copy is 4" high, typeface is Clearview and both background and copy are retro-reflective. Sign posts are break-away.

Color Schedule VDIR.2
scale: 3/8"=1'-0"



These drawings are meant for DESIGN INTENT ONLY and are not for construction. Contractor shall verify and be responsible for all dimensions and conditions of the job. Contractor shall be familiar with the site and conditions it presents. This office must be notified of any variations from the dimensions and conditions shown on this drawing. Shop drawings and details must be submitted to the City of Austin for approval prior to proceeding with fabrication. All copy shall be proofread by the City of Austin and legal requirements checked by legal department.

Typical Layout Guidelines - 4"

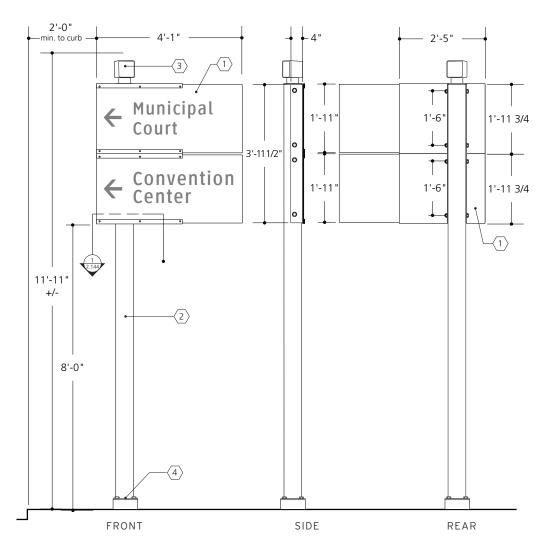
scale: 3/4"=1'-0"

VDIR.2 VEHICULAR DIRECTIONAL

All exposed surfaces shall have a anti-graffiti protectant. Painted surfaces will have a clear coating and vinyl surfaces shall have a clear vinyl over-lam as required by the paint and vinyl manufacturer.

All exposed fasteners shall be painted to match adjacent surface.

All sign structures shall be signed and sealed by a certified Texas structural engineer prior to fabrication.



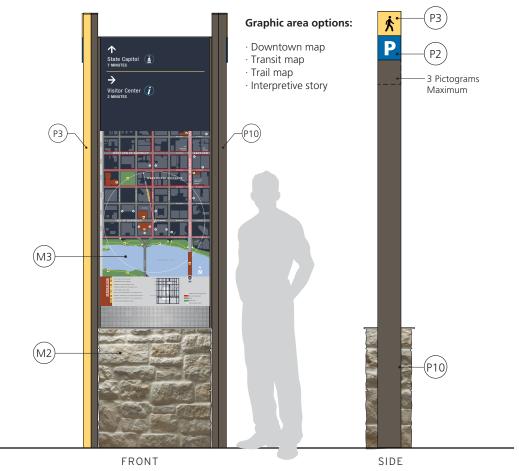
Elevations VDIR.2

scale: 3/8"=1'-0"

- 1 Modular sign panel assembly (see PART C: Construction Details for more detail)
- $\langle 2 \rangle$ 6" x 1/4 wall alum tube upright
- (3) Handcrafted finial mounted to upright cap assembly (see PART C: Construction Details, page 2.143).
- 4 Transpo Pole-Safe breakaway device with aluminum escutcheon cover (see PART C: Construction Details for different footer types). Verify all location conditions.

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Signage Drawings 2.105



PKIOSK.1 PEDESTRIAN KIOSK

A series of pedestrian sign types have been developed to address various situations and communicate a variety of information.

KIOSKS:

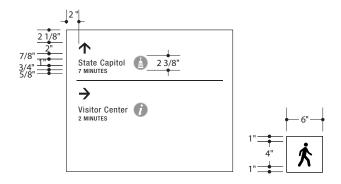
Located at key gathering points, kiosks provide even broader information and are substantial, offering directions, maps and in some cases technology access.

These signs can be internally illuminated, have architectural bases, and those with canopies can utilize solar power.

Kiosks located in the Downtown have Texas Limestone bases.

Pictograms correspond with the panel information shown. Three (3) Pictograms per sign-per side.

Color Schedule - PKIOSK.1 scale: 1/2"=1'-0"

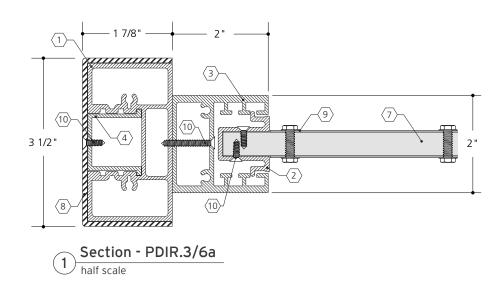


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Typical Layout Guidelines - PKIOSK.1

scale: 3/4"=1'-0"

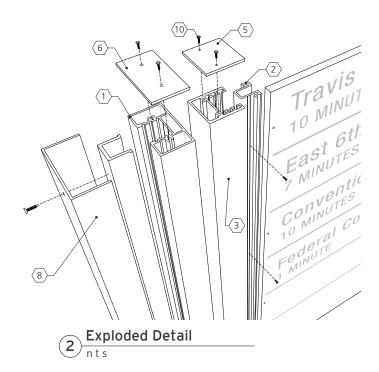
Construction Details 2.151



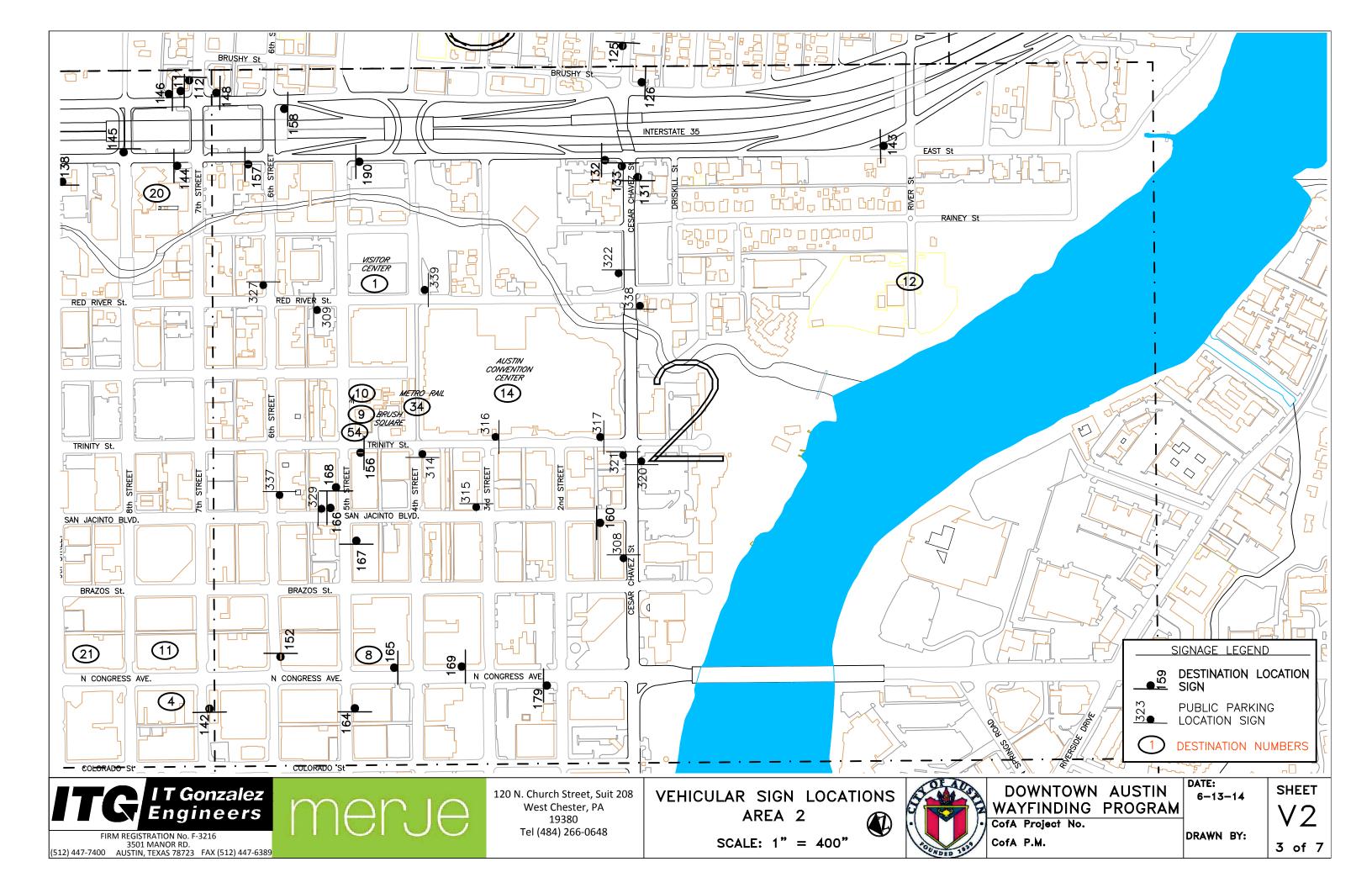
PDIR.3A & PDIR.6A

- 1 SignComp series 3 3 1/4" rect. post #1220
- $\langle 2 \rangle$ SignComp series 2 Panel adapter #1204
- 3 SignComp series 2 2" square post #1100
- $\overline{\langle 4 \rangle}$ SignComp series 2 reveal #1200
- (5) SignComp series 2 3/8" post cap #5261
- 6 SignComp series 3 3/8" post cap #5010

- $\langle 7 \rangle$ 1/2" phenolic resin panel double-faced
- $\langle 8 \rangle$ 1/8" brake-formed alum pole cover
- 9 Printed vinyl/decorative metal strip through-bolted to resin panel
- $\langle 10 \rangle$ Set screws



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FIRM REGISTRATION No. F-3216 3501 MANOR RD. (512) 447-7400 AUSTIN, TEXAS 78723 FAX (512) 447-6389 merue

Tel (484) 266-0648

VEHICULAR SIGNAGE



CofA Project No. CofA P.M.

5-28-14 DRAWN BY: J.R.B.

23 of 32

SHEET

PROJECT STATUS

Design & Planning 2012 – 2015

Manual / Plans Complete 2015

On-Hold 2015 – 2019

IDIQ Bid Awarded November 2020

Review / Update Plans December 2020 – April 2021

Phase 1: Pilot Project May – July 2021

Phase 2: Roll-Out July – December 2021

^{*} Funding is available for both Phases through the IDIQ Contract



CURRENT TASKS

Fabrication / Installation: SSC Signs & Lighting

- Assess Work Completed to Date
- Update Sign Location Plans / Messages
- Update Downtown Orientation Map
- Construction Administration: Phase 1 & Phase 2



PROJECT ISSUES / COORDINATION

- Destination List Updates
- New Circulation / Routing
- Site Conditions: Changes
- New / Planned Construction
- Related Wayfinding Initiatives
- Existing Wayfinding Programs



Destination List Discussion

- New or Additional
- Deletions / Closed
- Name Changes
- Relocations
- Future Destinations



VEHICULAR / PED. DESTINATIONS (2015)

6th St.. District 2nd St. District

AT&T Center
Auditorium Shores
Austin Fire Museum
Austin History Ctr.
Austin Visitor Center

Blanton Museum of Art Bob Bullock Hist. Museum Brush Square

Capitol Visitor Center
City Hall
City Parking Garages
Congress Ave. Bridge
Congress Ave. District
Convention Center
Convention Center District
County Courthouse

Dickinson Museum Dougherty Arts Center

Faulk Central Library Federal Courthouse Frank Erwin Center French Legation Mus.

German Free School Governors Mansion

Huston-Tillotson Univ.

Jones Center Judges Hill District

Lady Bird Lake
Lance Armstrong Bikeway
LBJ Library
Long Center for Perf. Arts

Market District
MetroRail Downtown Stn.
Mex-Amer. Cultural Ctr.
Mexic-Arte Museum
MLK Jr BLVD
Moody Theater
Municipal Court

O. Henry Museum Old Bakery

Palmer Events Center Paramount Theatre Post Office

Rainey St. District Red River District Republic Square

S. 1st St. Bridge
S. Congress Ave. Bridge
Seaholm
Shoal Creek Trail
SOCO District
State Capitol
State Cemetery

The Bremond Block
TX Lottery Commission *

University of Texas-Austin Visitor Center Warehouse District West 6th St. District Wooldridge Square Zilker Park

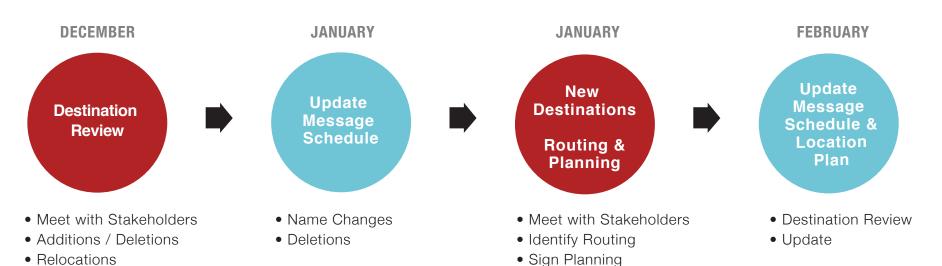


PROJECT PROCESS & SCHEDULE

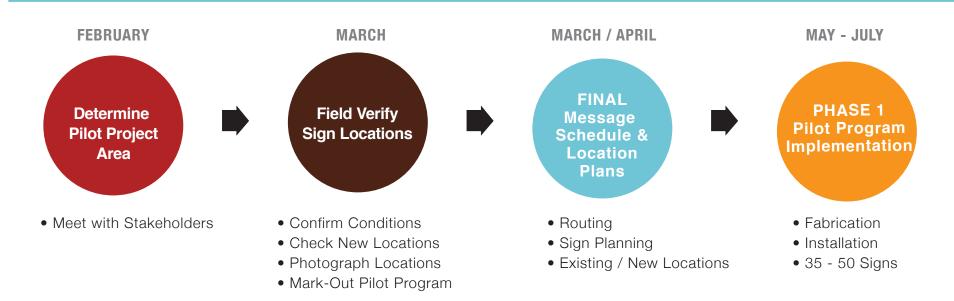
Name Changes

Vehicular / Pedestrian





• Existing / New Locations



PROJECT TASKS	D	ECI	ME	BER	JAN					FEB			MARCH				APRIL M				М	MAY - JULY		
				28	4			25	1		15	22	1			22	29	5			26			
TASK 5.1: ASSESSMENT									T															
Review Destination List (w/ Stakeholders)																								
Client / Stakeholder Review Period																								
Update Destination List																								
Update Message Schedule																								
New Destination / Routing (Stakeholders)																								
Update Message Schedule																								
Update Sign Location Plans																								
Client / Stakeholder Review Period																								
Update Sign Panel Messages																								
Determine Pilot Project																								
TASK 5.2: UPDATE PLANS / SCHEDULE									T															
Field Check Locations																								
Mark-Out Pilot Project Locations																								
Update Plans / Schedule																								
Client / Stakeholder Review Period																								
Final Plans																		•						
TASK 5.3: UPDATE ORIENTATION MAP																								
Update Orientation Map (1)										_														
Submission #1														_										
Client / Stakeholder Review Period																_								
Update Orientation Map (2)																								
Submission #2																								
Client / Stakeholder Review Period																								
Update Orientation Map (3)																								
Submission #3	_								_								_						4	
IMPLEMENTATION: PHASE 1																								
Notice to Proceed																								
Kick-Off Meeting / Administration																								
Mark-Out Pilot Project Locations																								
Shop Drawings / Samples / Prototype																								
Fabrication / Installation									$oxed{oxed}$														MAY - JULY	

Questions • Answers • Discussion



Thank You!

