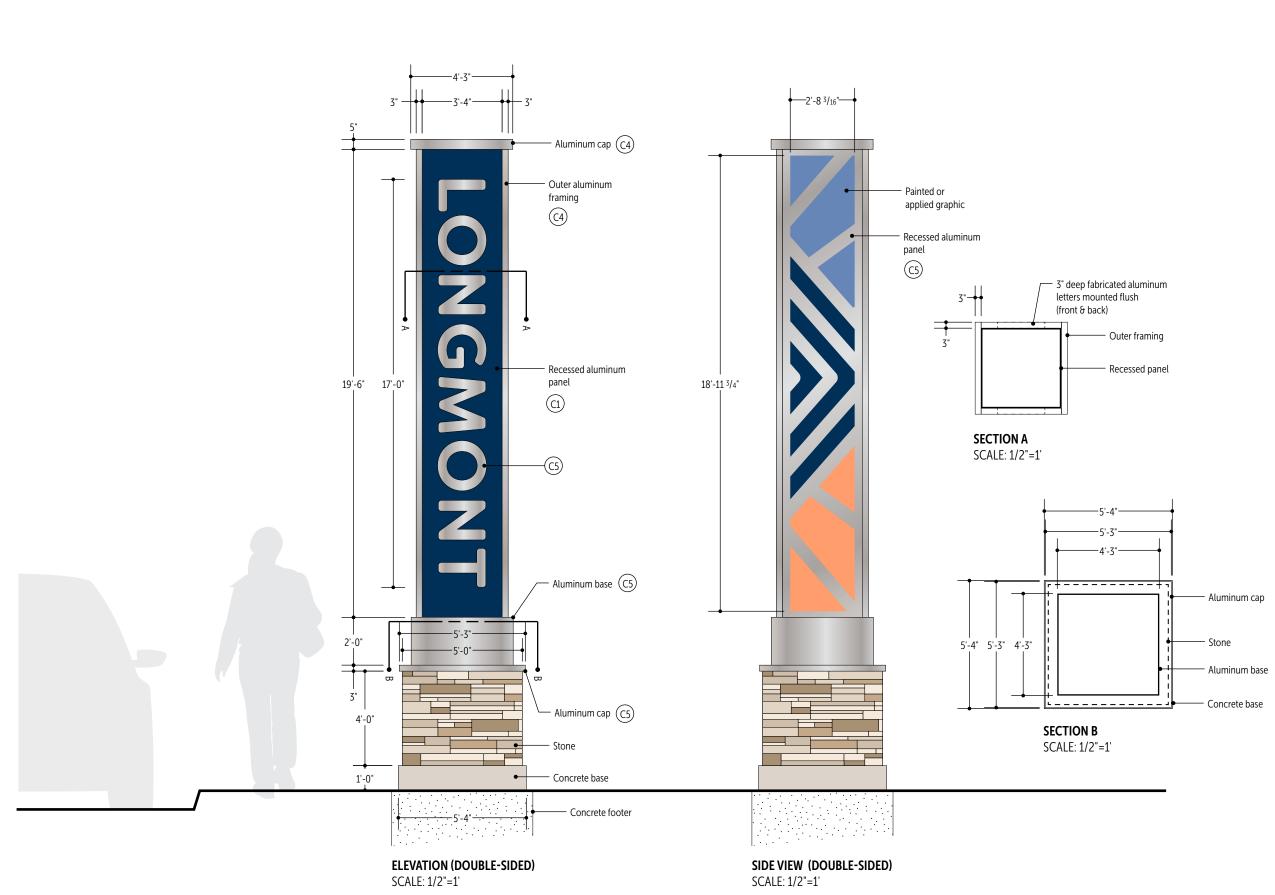


Wayfinding Program

City of Longmont

60% DESIGN INTENT | LON1693 | SEPTEMBER 2021





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City of Longmont **Wayfinding Program**

project LON1693

City Gateway Sign Type #

phase 60% Design Intent revision 0

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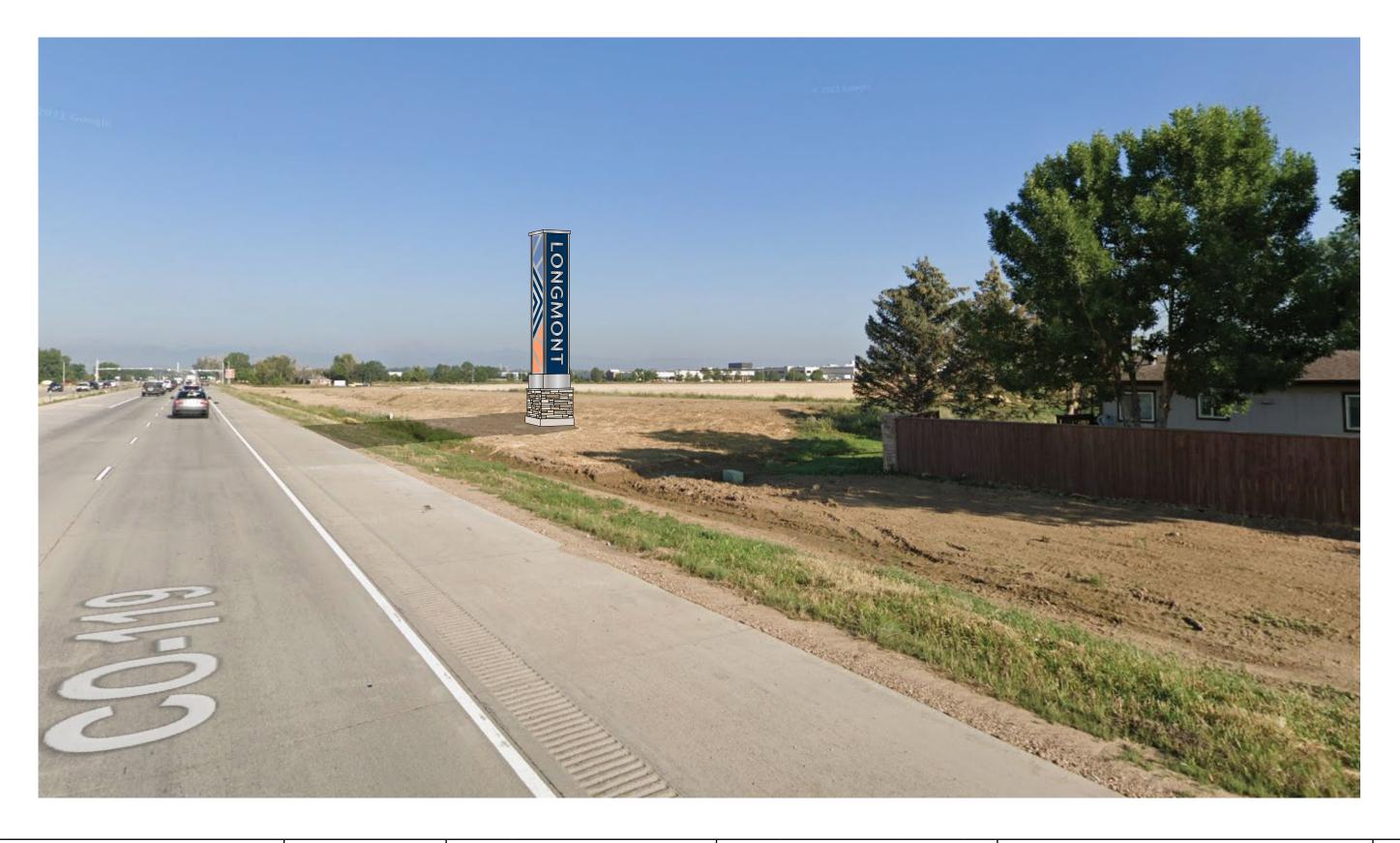
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phase 60% Design Intent revision 0

City Gateway
Sign Type #

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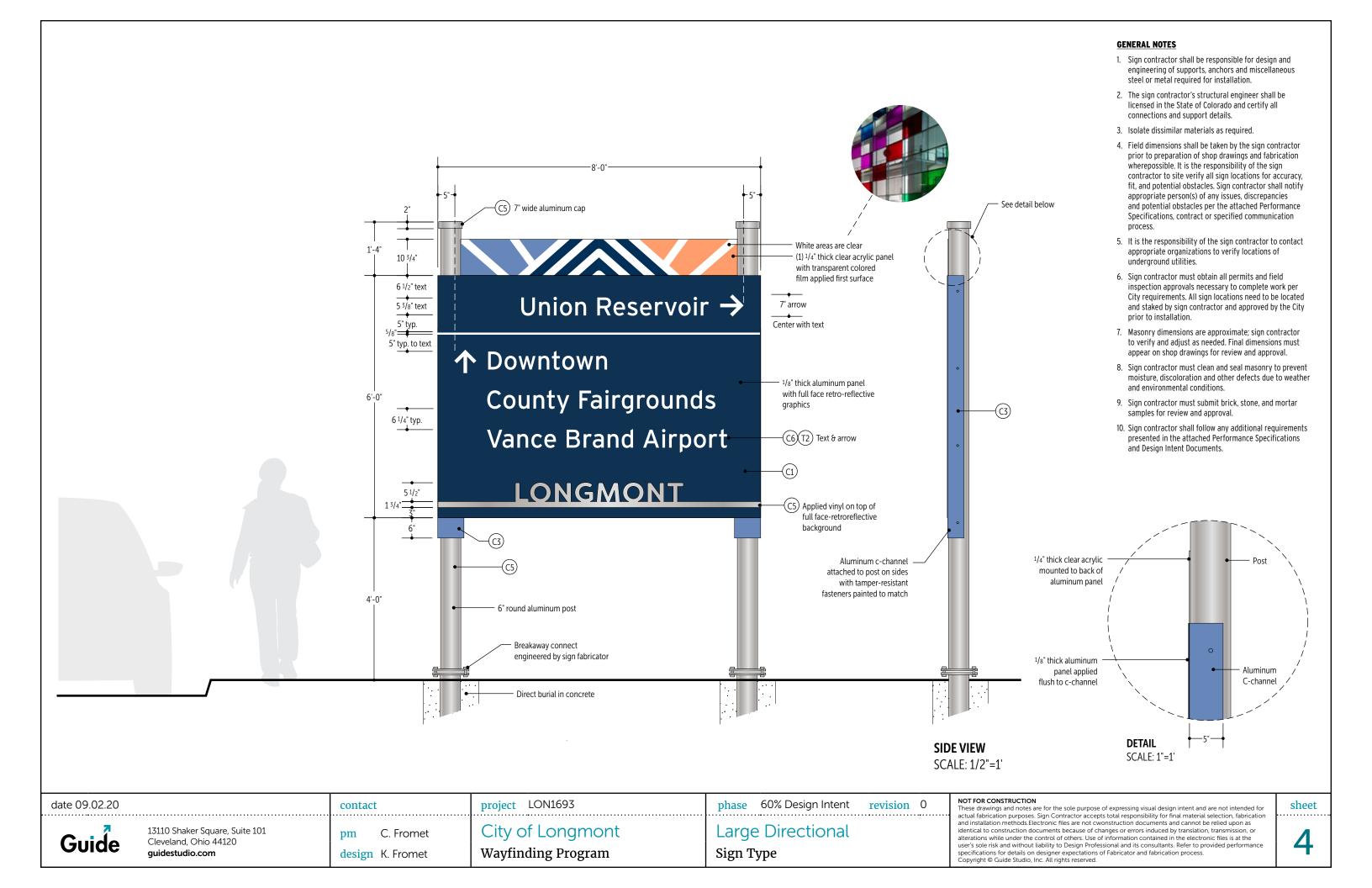
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City Gateway Sign Type #

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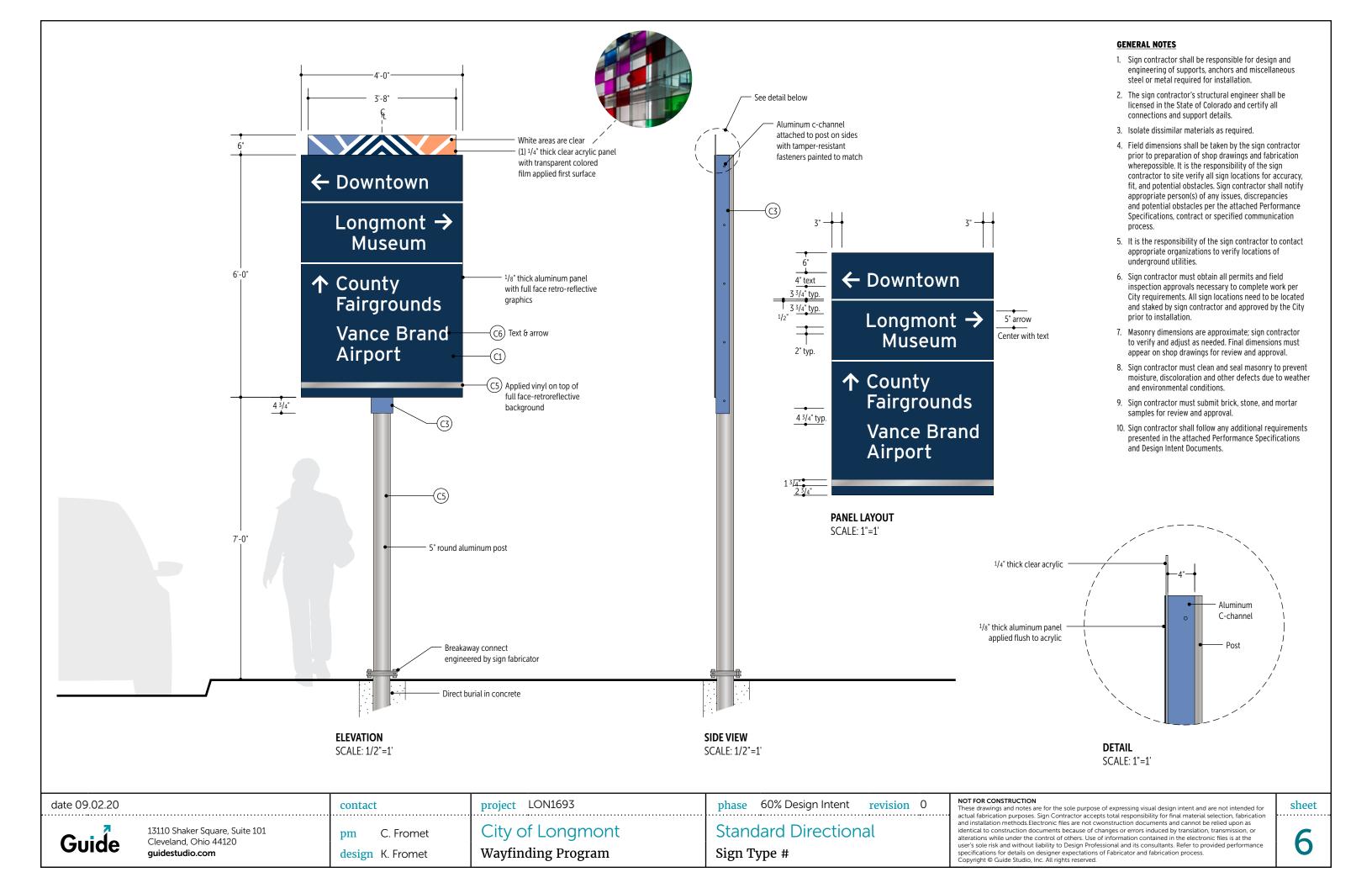
Large Directional

Sign Type #

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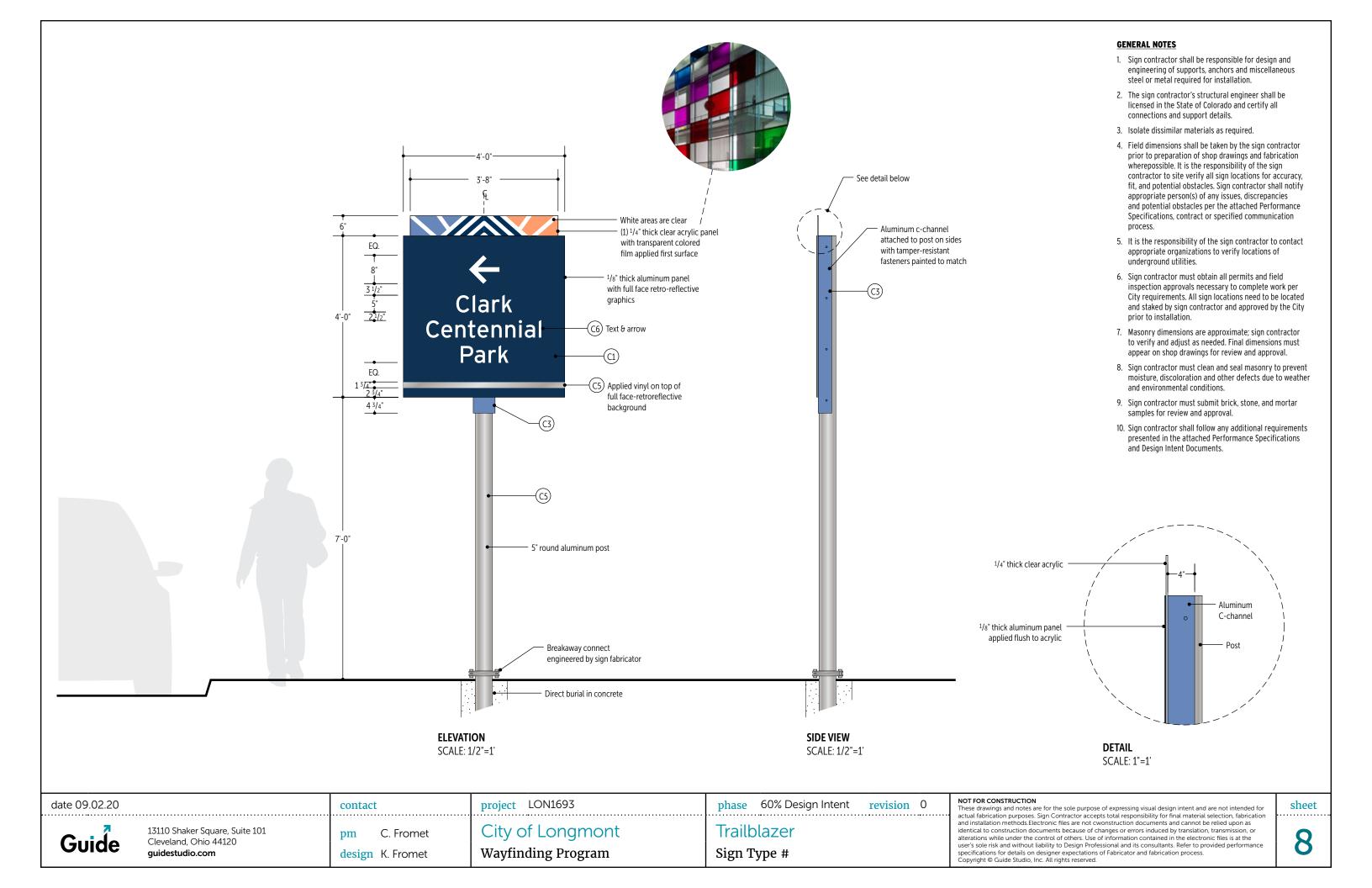
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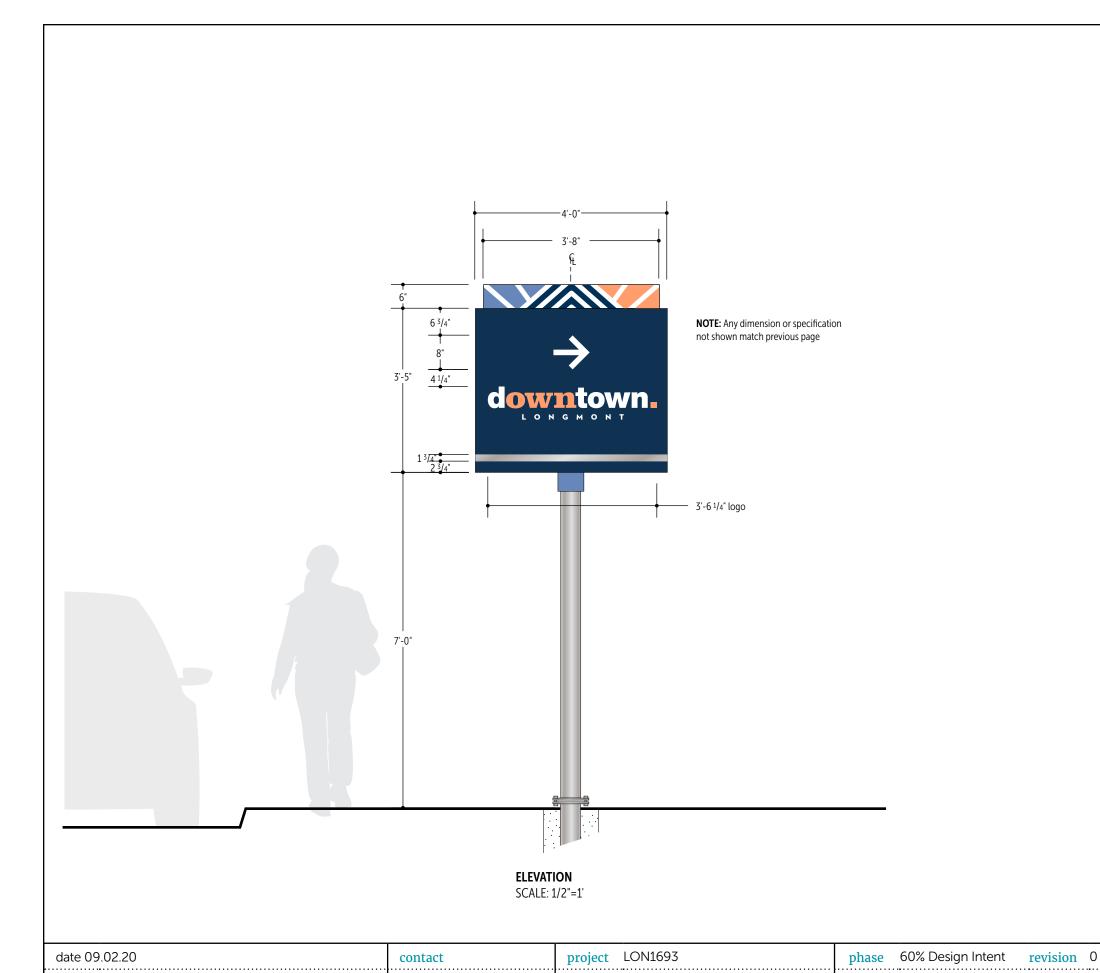
Standard Directional

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Wayfinding Program

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Trailblazer (Downtown)

Sign Type #

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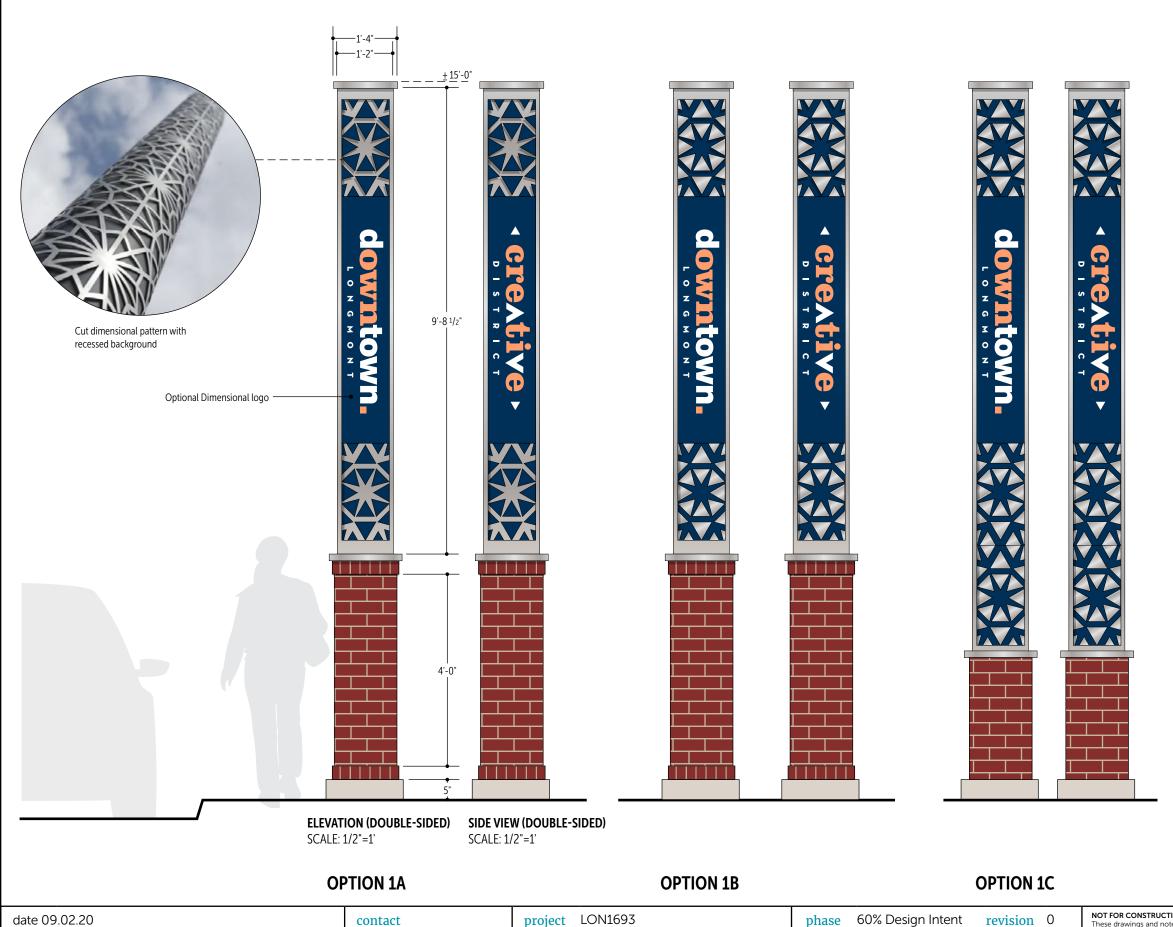
Trailblazer

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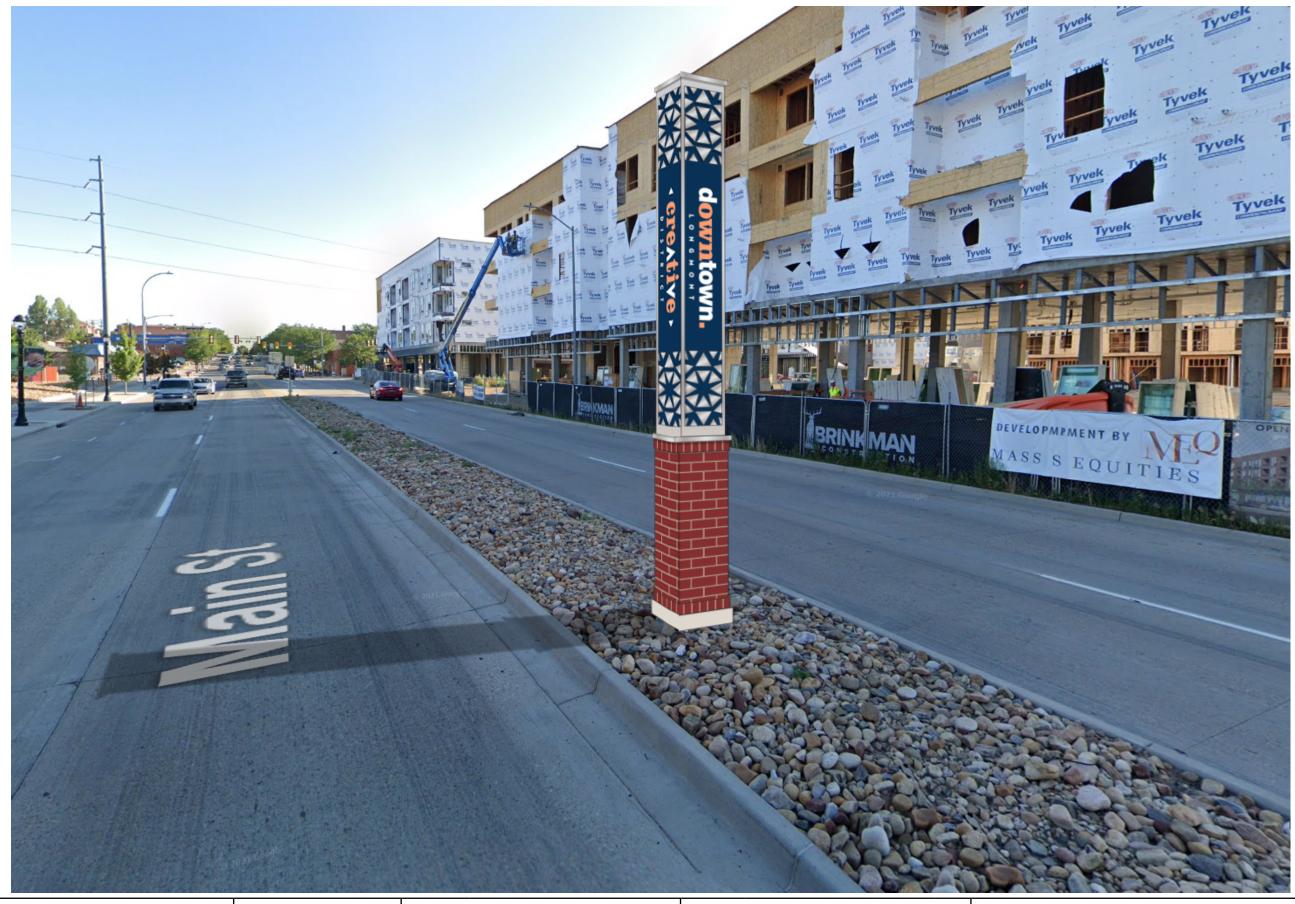
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NOT FOR CONSTRUCTION

Downtown Gateway

Sign Type #

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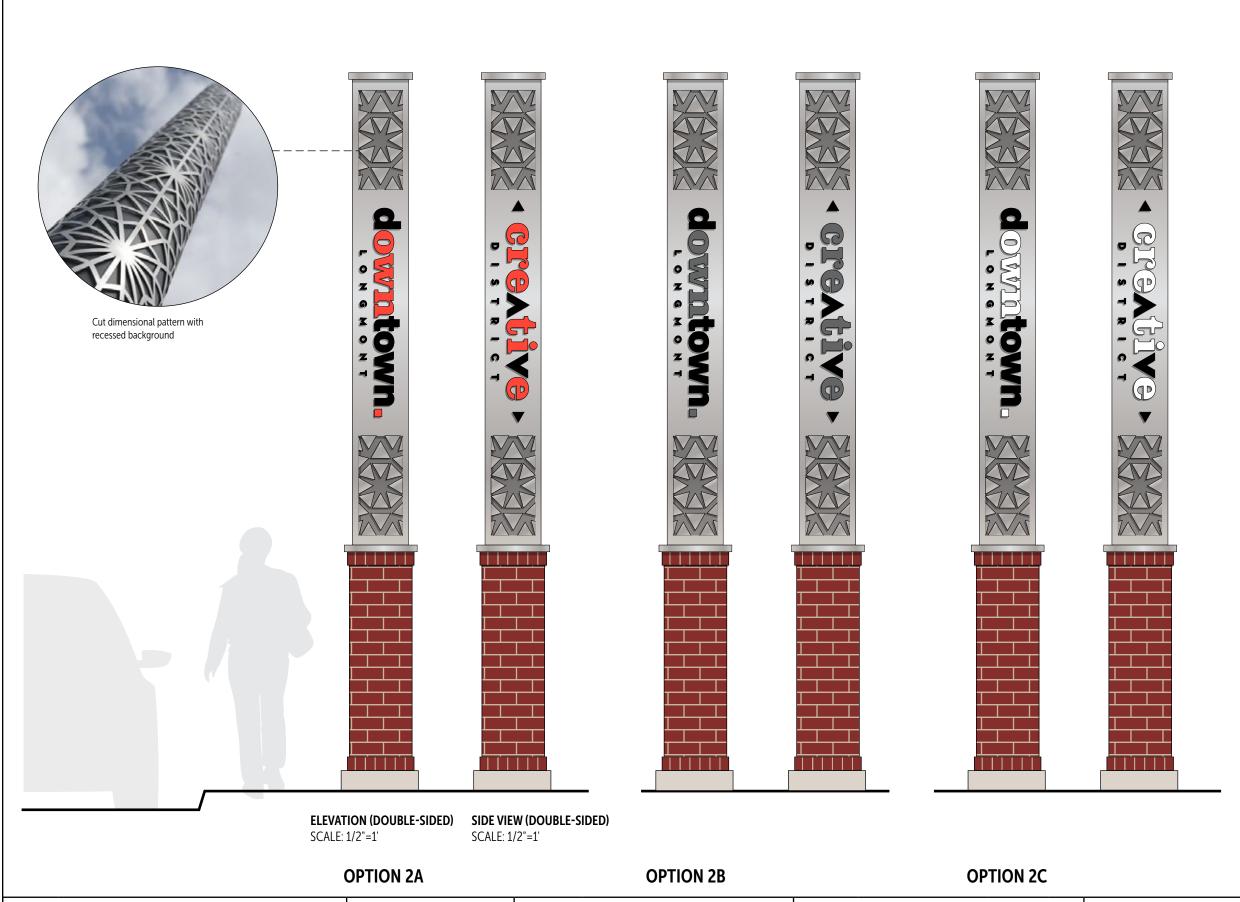
Downtown Gateway

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City of Longmont Wayfinding Program

City of Longmont Sign Type #

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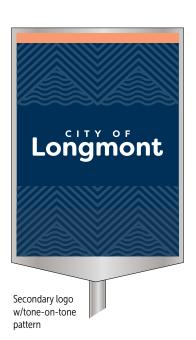
DOWNTOWN APPLICATION OPTIONS











BACK OPTIONS

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Downtown Trailblazer

Sign Type #

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5th Ave

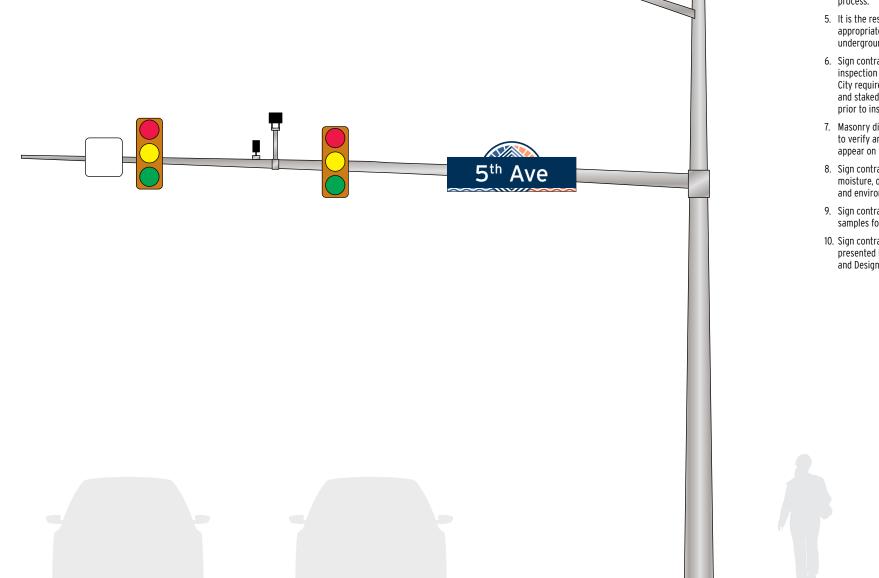
OPTION 1



OPTION 2







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ELEVATION SCALE: 1/4"=1'

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Sign Type #

Downtown Street ID

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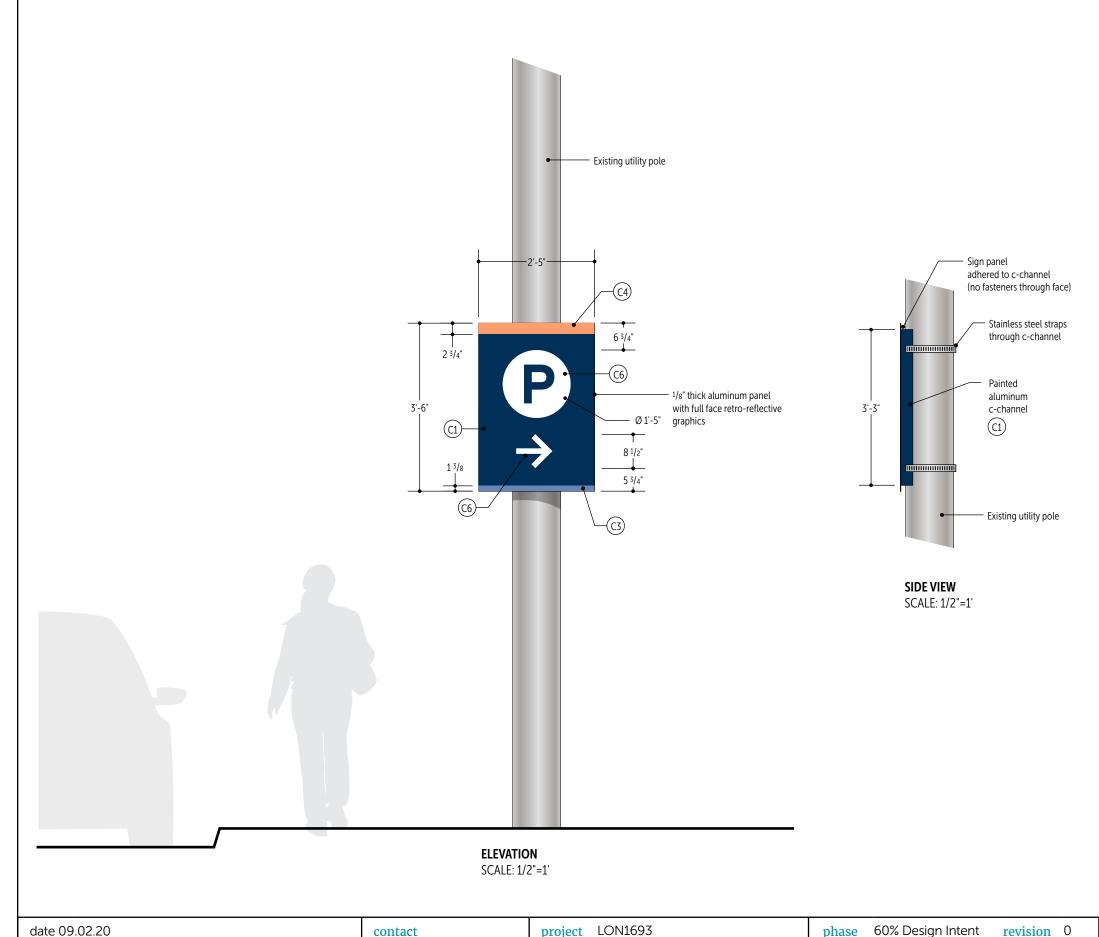
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C. Fromet

design K. Fromet

contact

project LON1693

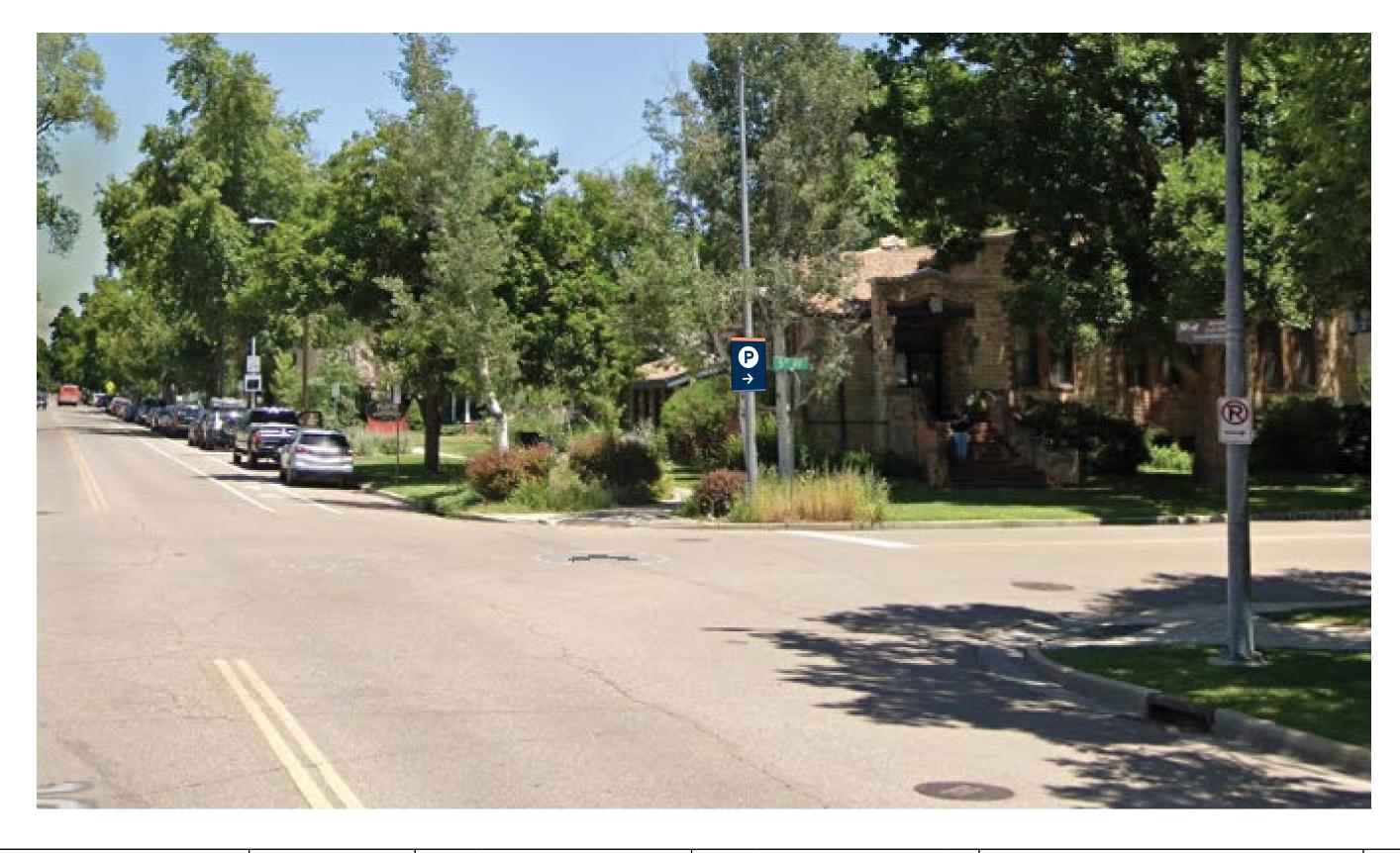
City of Longmont **Wayfinding Program**

phase 60% Design Intent revision 0

Parking Trailblazer Sign Type #

NOT FOR CONSTRUCTION

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Parking Trailblazer

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Cap top of post 1/8" thick painted aluminum panel with full face retro-reflective applied vinyl graphic (See next sheet for graphic detail) Aluminum panel (front & back) attached to post (no visible **Public** fasteners through sign face) **Parking** 7'-0" **300 EAST** FREE Time Limits 10'-0" **2 hours** Monday - Friday 8 am - 6 pm **Unlimited** Weekends & Holiday 4" diameter aluminum breakaway post Hapco Clamshell Yale 17 decorative aluminum sign base with FHWA Accepted Breakaway Option 2'-3" & stainless steel hardware Position access door on side of sign opposite the street 1'-5"----**ELEVATION (DOUBLE-SIDED)** SIDE VIEW SCALE: 1/2"=1' SCALE: 1/2"=1' phase 60% Design Intent revision 0 NOT FOR CONSTRUCTION project LON1693 date 09.02.20 contact

GENERAL NOTES

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contact project LON1693 phase 60% Design Intent revision 0

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City of Longmont Wayfinding Program

Sign Type

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GRAPHIC DETAIL SCALE: 1"=1'

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phase 60% Design Intent project LON1693 date 09.02.20 contact City of Longmont Parking ID 13110 Shaker Square, Suite 101 C. Fromet Cleveland, Ohio 44120 **Wayfinding Program** guidestudio.com design K. Fromet Sign Type

revision 0

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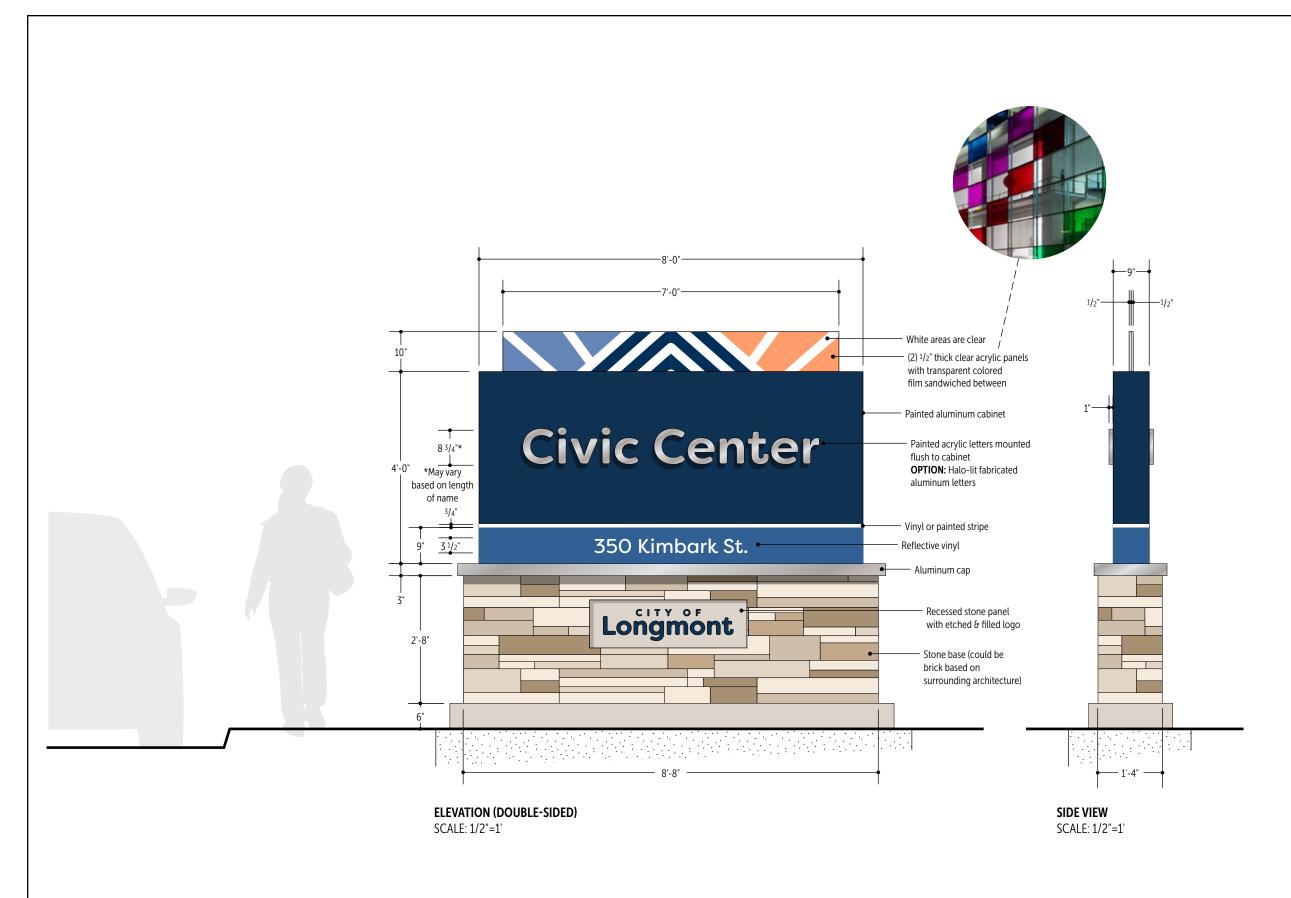
Parking ID

Sign Type #

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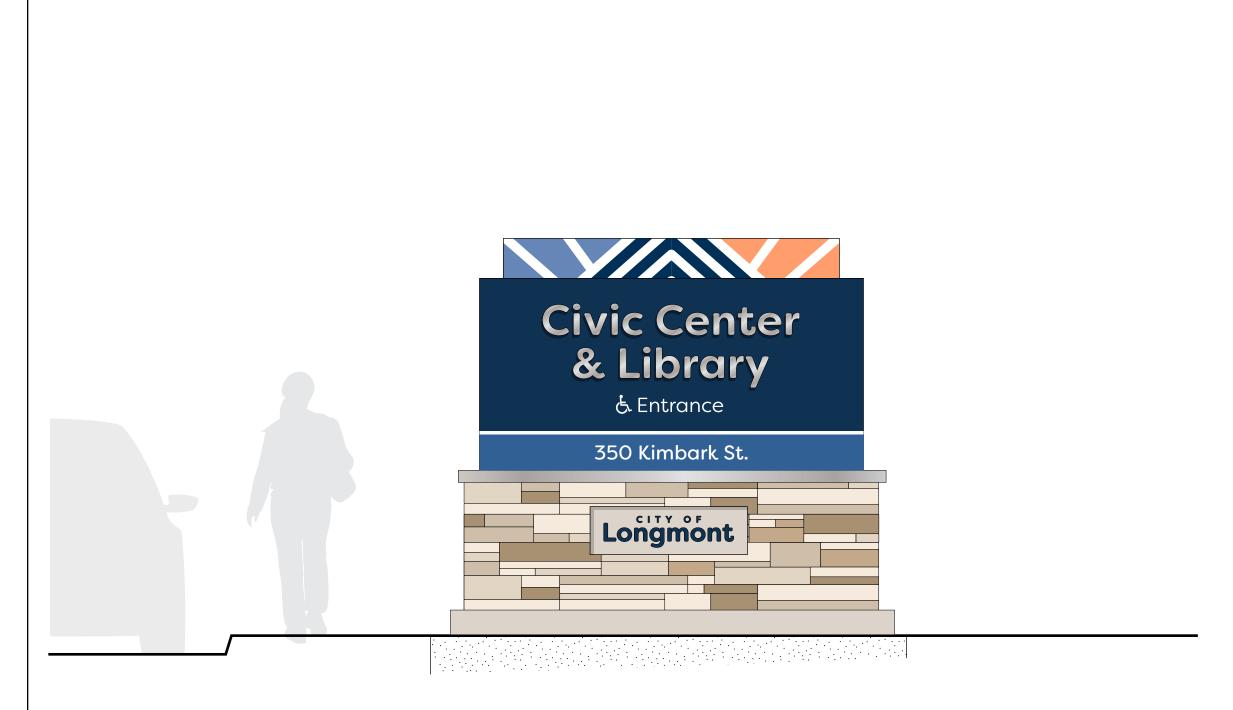
city of Longmont
Wayfinding Program

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Facility ID (Monument)
Sign Type #

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EXAMPLE WITH LONGER NAME & ENTRANCE IDENTIFICATION SCALE: 1/2"=1'

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Sign Type #

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GENERAL NOTES

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9. Sign contractor must submit brick, stone, and mortar

10. Sign contractor shall follow any additional requirements presented in the attached Performance Specifications

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8. Sign contractor must clean and seal masonry to prevent moisture, discoloration and other defects due to weather

6. Sign contractor must obtain all permits and field inspection approvals necessary to complete work per

steel or metal required for installation.

2. The sign contractor's structural engineer shall be licensed in the State of Colorado and certify all

connections and support details.

3. Isolate dissimilar materials as required.

underground utilities.

prior to installation.

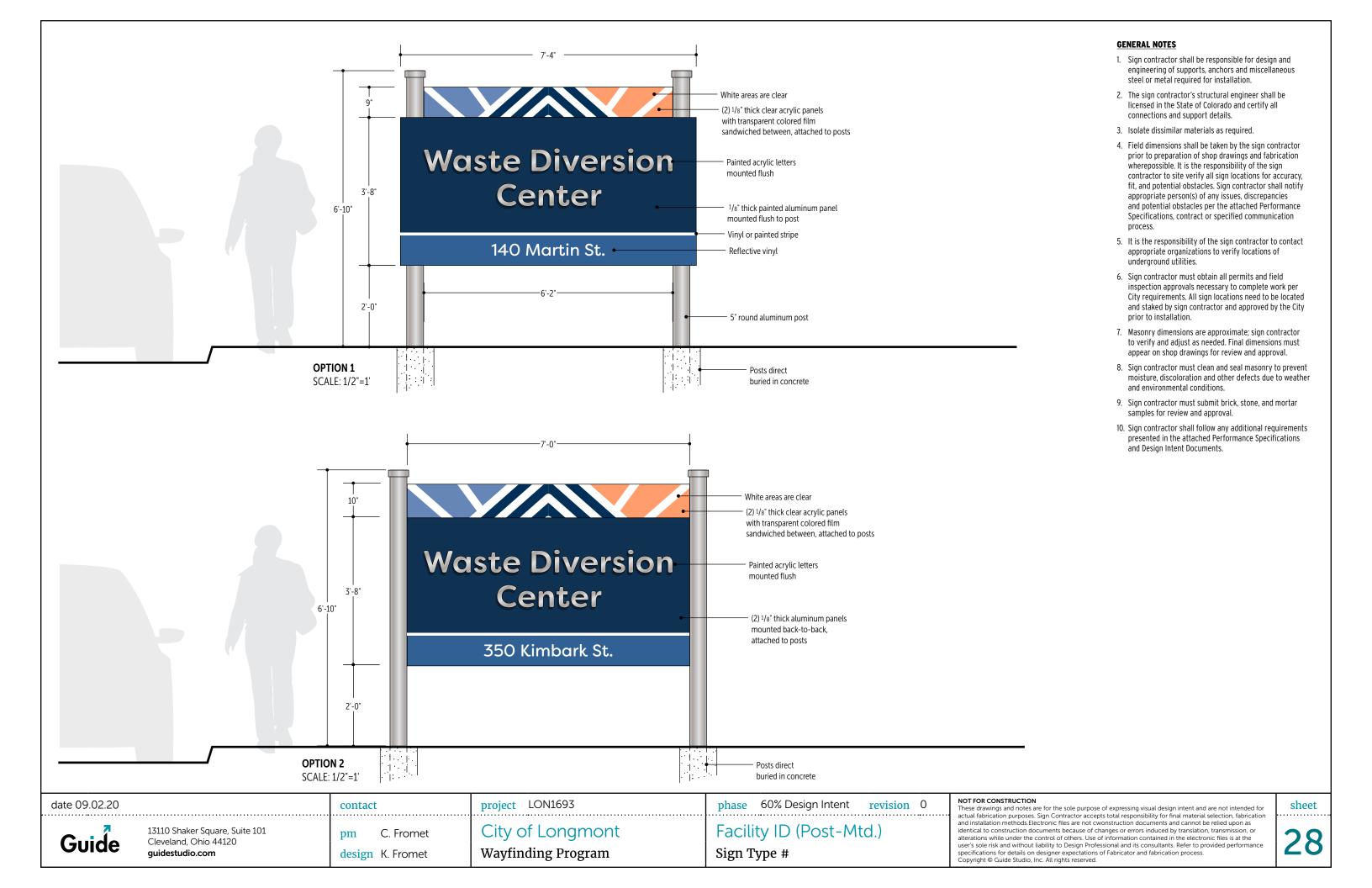
and environmental conditions.

samples for review and approval.

and Design Intent Documents.

sheet

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Facility ID (Monument)

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Facility ID (Post-Mtd.)

Sign Type #

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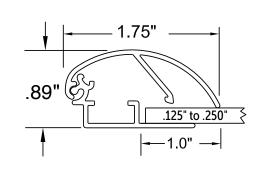
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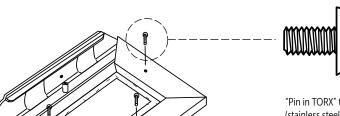
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SECURITY DETAIL

NOT TO SCALE

FRAME PROFILE NOT TO SCALE





"Pin in TORX" tamper resistant screws (stainless steel)

date 09.02.20

ELEVATION (DOUBLE-SIDED)

SCALE: 1/2"=1'

contact

project LON1693

Longmont

-3'-1 1/2"

town . Greatly

HISTORIC DOWNTOWN

- Die-cut pattern

phase 60% Design Intent revision 0

Pedestrian Kiosk

Sign Type #

Aluminum die cut header

Aluminum sign body

- FlipUp frame

SECTION VIEW

SCALE: 1/2"=1'

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5'-8 1/4"

6'-4 1/2"

7'-3 3/4"

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Wayfinding Program

Aluminum post cap

- Anodized Aluminum

- Round Profile

to first surface **Side A:** Map/Directory

Side B: Interpretive

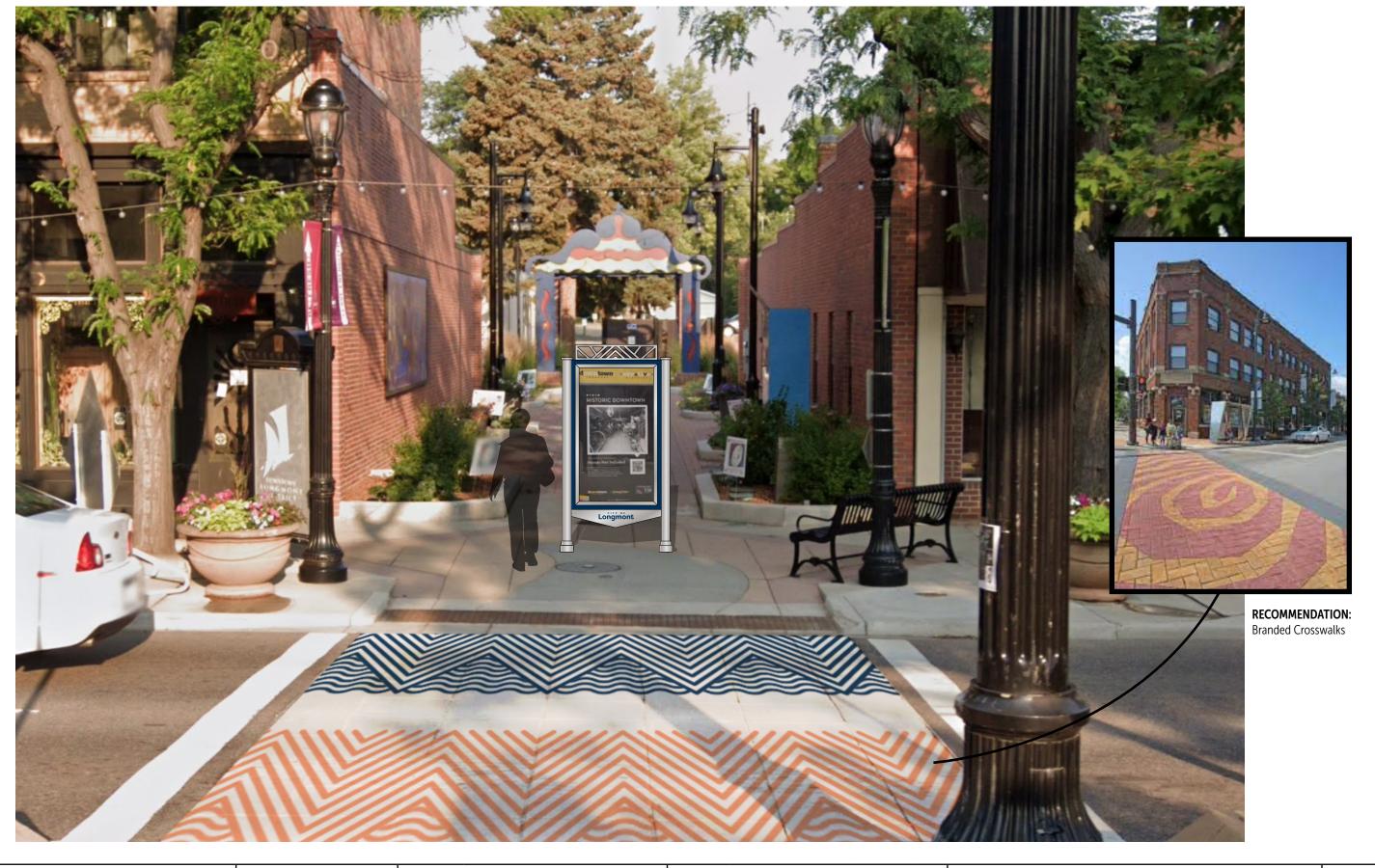
Alpina[™] 1.75" FlipUp[™] Snap Frame (Frame 2 FF-RP, Security Option 1)

- Anti-Tamper Screw Down Security

5'-3" high x 3'-0" wide x 1/8" thick matte acrylic with UV fade resistant graphics printed directly to second surface θ anti-graffiti film applied

- 4" round aluminum post

Custom round aluminum base





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Pedestrian Kiosk

Sign Type #

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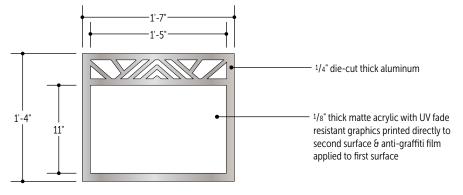
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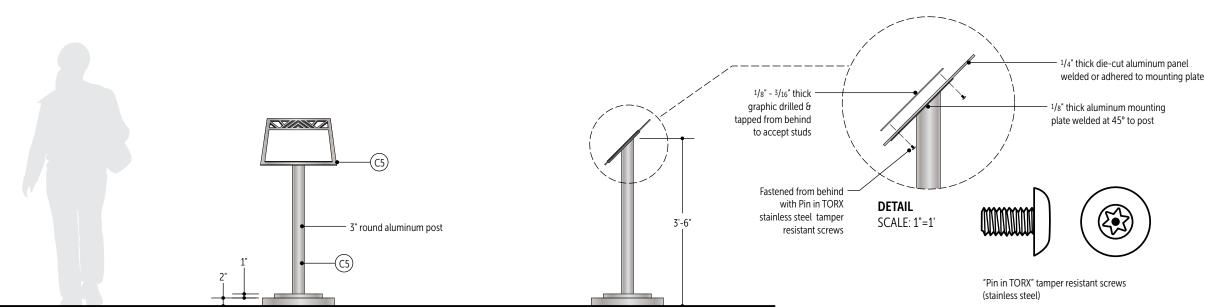
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ALL DIMENSIONS TO BE CONFIRMED



PANEL DETAIL SCALE: 1/2"=1'

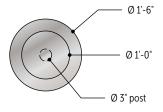


SIDE VIEW

SCALE: 1/2"=1'

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BASE DETAIL (TOP VIEW)
SCALE: 1/2"=1'

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ELEVATION

SCALE: 1/2"=1'

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Interpretive Pedestal
Sign Type #

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