



TABLE OF CONTENTS

Introduction	3
Objective One: Sustain	4
Objective Two: Clarify	5
Objective Three: Direct	6
Exterior Signage	7-39
Exterior Sign Type Array	7
Fabrication Specifications	8-10
Materials, Finishes, Logos and Symbols	11
Cx-1a Dodge Campus Identifier - Retrofit with LED Display	12
UNO Prototype Icon Logo Details	13
Cx-1b Pacific Campus Identifier - Retrofit with LED Display	14
Cx-1c Pacific Campus Identifier NEW SIGN BASE AND FOUNDATION	15
Cx-2a Campus Identifier - Retrofit	16
Cx-2b Center Campus Identifier NEW BASE AND FOUNDATION	17
Dx-1 Pedestrian Map Kiosk (Large)	18
Dx-2 Vertical Pedestrian Building Identifier with Map	19
Gx-1 Trailblazer	20
Gx-2 Vehicular Guide (6" text)	21
Gx-3 Vehicular Guide (4" text)	22
Gx-4 Vehicular Guide with Digital Message Board (4" text)	23
Gx-5 Vehicular Guide (4" text)	24
Gx-6 Pedestrian Guide	25
Ix-1b Building Identifier - Retrofit	26
Ix-2 Vertical Vehicular Building Identifier	27
Ix-3 Vertical Pedestrian Building Identifier	28
Ix-4a Building Identifier, Small Horizontal	29
Ix-4b Building Identifier, Large Horizontal	30
Ix-5 Parking Identifier	31
Ix-6 Parking Identifier with Digital Message Board	32
Ix-7 and Ix-7a Parking Identifier, Wall Mounted	33
Ix-8 Street Identifier	34
Ix-9 Building Identifier, Wall Mounted	35
Rx-1 and Rx-1a Regulatory	36
Rx-2 and Rx-2a Regulatory, Wall Mounted	37
Tx-1 Temporary	38
Vx-1 and Vx-1a Vinyl on Glass	39

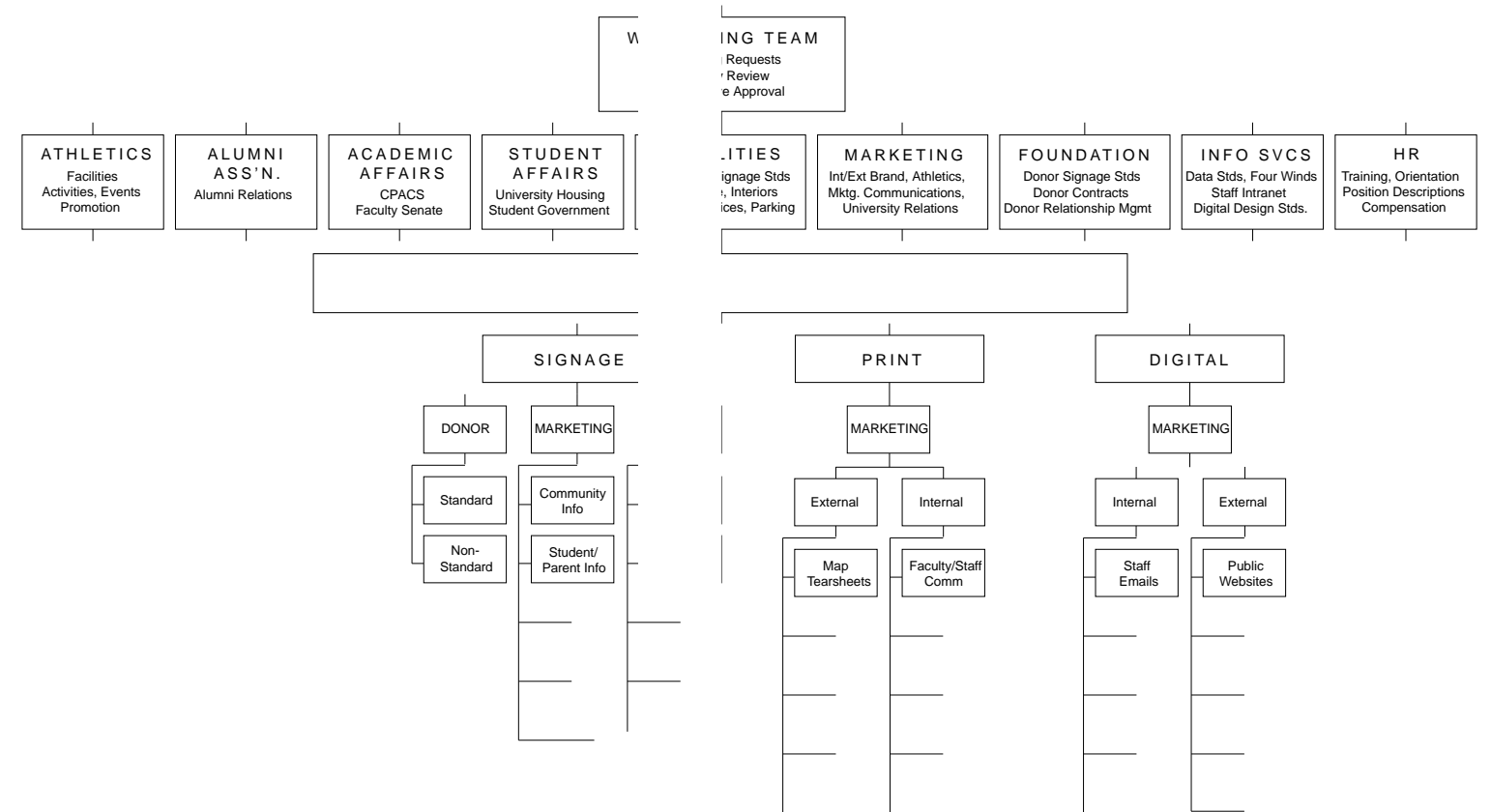
Interior Signage	40-66
Interior Design Array	40-42
Fabrication Specifications	43-45
Graphic Standards	46
Mounting Guidelines	47
D-1 Building Directory	48
D-1a Monitor Display Frame	49
Monitor Content Layout	50
D-1b Freestanding Monitor Display	51
D-2 Faculty Directory	52
G-1 Wall Guide, Large	53
G-2 Wall Guide, Small	54
G-3 Wall Guide, Acrylic	55
I-1 Primary Department Identifier	56
I-1a Room Monitor Display Frame	57
I-2 and I-2a Room Identifier, Large	58
I-3 and I-3a Room Identifier, Small	59
I-4, I-4a, I-4b and I-4c Room Number Identifier	60
I-5 and I-5a Office Identifier	61
I-6 and I-6a Office Identifier, Small	62
N-1, N-1a, N-1b and N-1c Notice Insert	63
O-1 and O-2 Overhead Signs	64
R-1 Regulatory	65
T-1 Freestanding Temporary Insert	66

OBJECTIVE ONE:

SUSTAIN



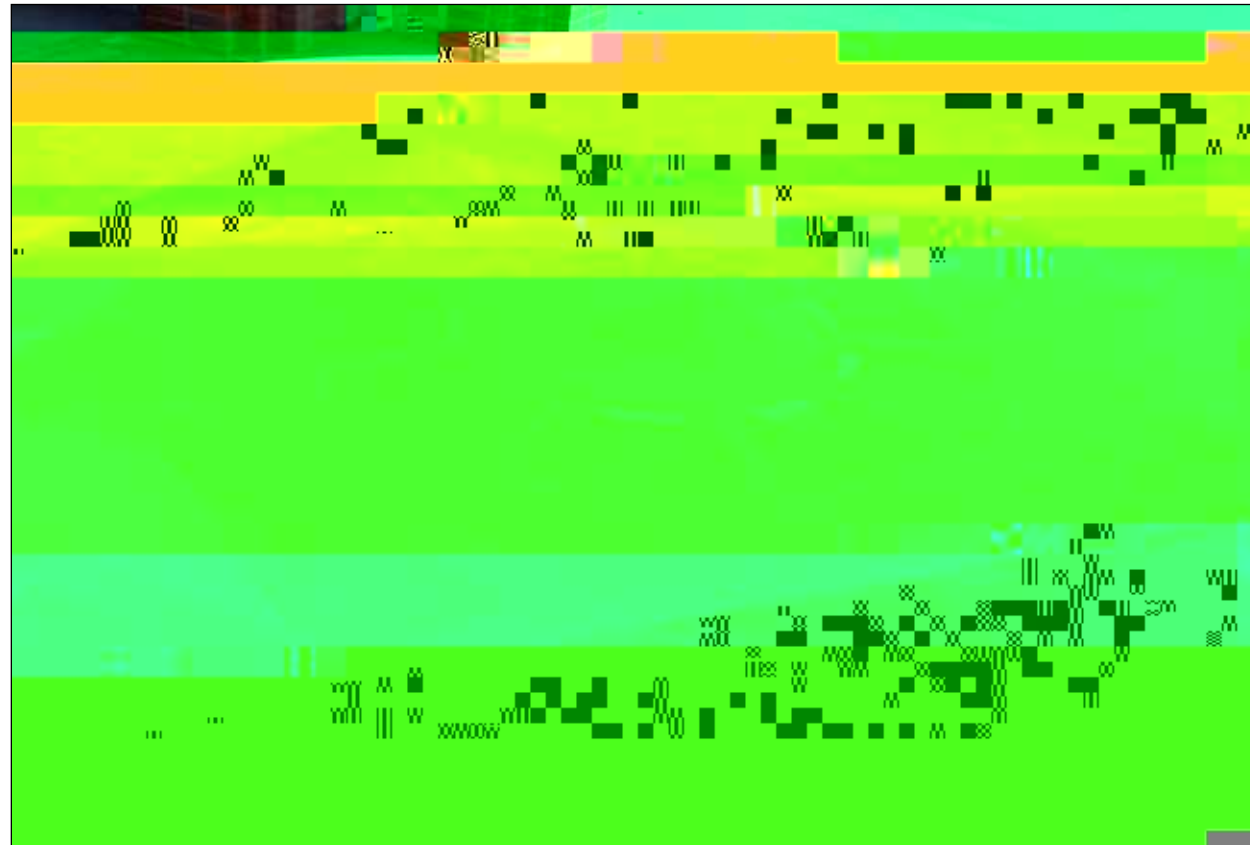
Build internal protocols to simplify information sharing among departments, create one go-to group for wayfinding changes and consistent ongoing program review.



TERMINOLOGY of Nebraska–Omaha

OBJECTIVE THREE:

DIRECT



Create the visual elements
designed to display wayfinding information.



A. Quality Standards

The materials, products, equipment and performance specifications described within establish a standard of required function, dimension, appearance, performance and quality to be met by the Fabricator.

B. Structural Design

Details on design intent drawings indicate a design approach for sign structure but do not necessarily include all fabrication details required for the complete structural integrity of the signs, including consideration for static, dynamic and erection loads during handling, erecting, and service at the installed locations, nor do they necessarily consider the preferred shop practices of the individual Fabricators. Therefore, it shall be the responsibility of the Fabricator to perform the complete structural design and engineering of the signs and to incorporate all the safety features necessary to adequately support the sign for its intended use and purpose and to protect UNO. Fabricator shall also be responsible for ensuring that all signs meet local, state and federal codes.

C. Vandalism Design

Fabrication and installation design is to withstand severe abuse and souvenir theft vandalism, but not less than the equivalent of resisting simple hand implements and tools (screwdrivers, knives, coins, keys, and similar items), and adult physical force. All hardware and fasteners within reach shall be vandal resistant.

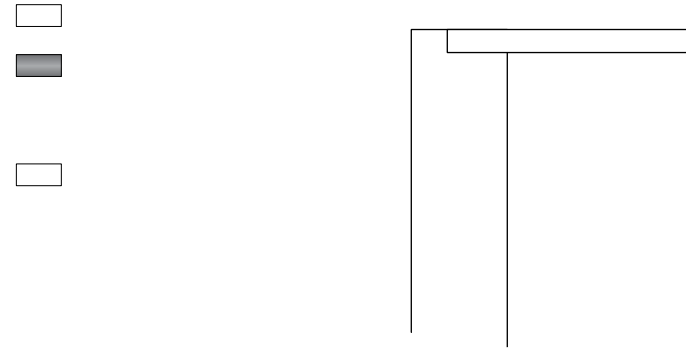
D. Substitution

No substitution will be considered unless UNO has received written request for approval. Fabricator may recommend equal or better equipment or method, but will be required to provide full documentation establishing such a substitution's equality or superiority as measured in the following:

Fabricator is responsible for matching all colors and materials as specified and are required to provide samples

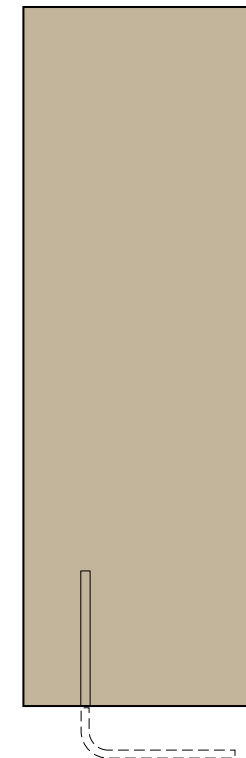
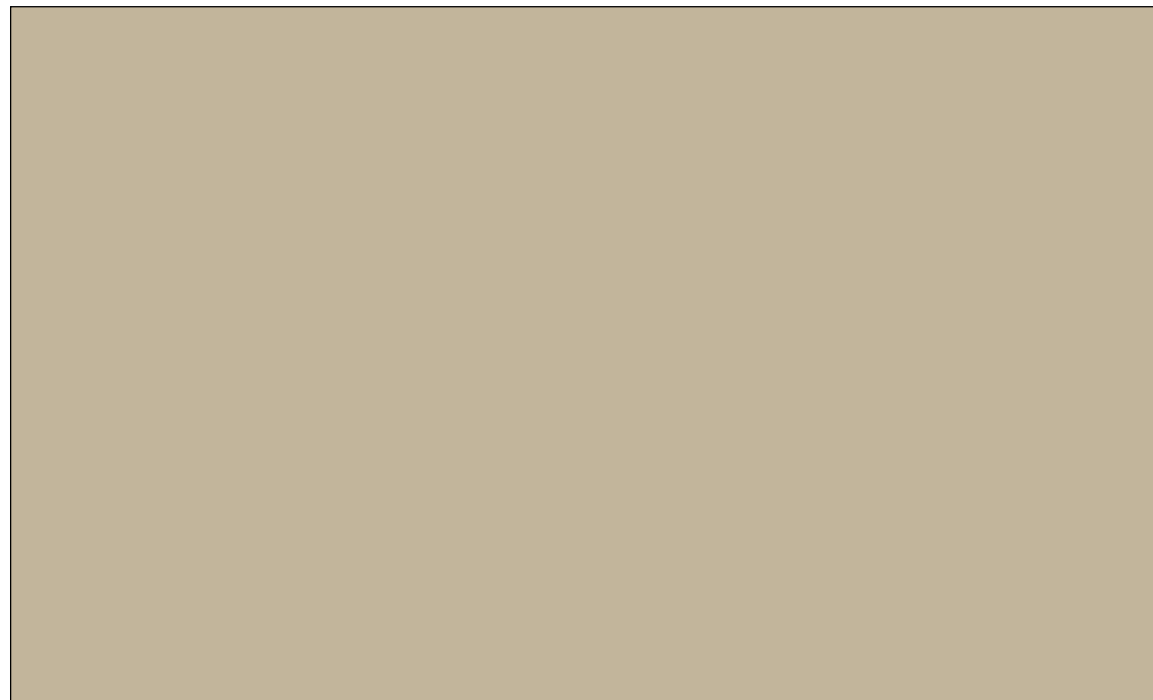
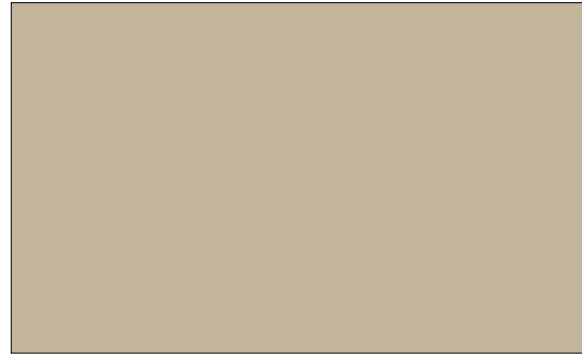
Scale

1/2" = 1'-0"



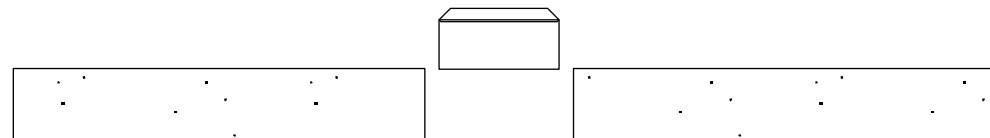
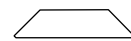
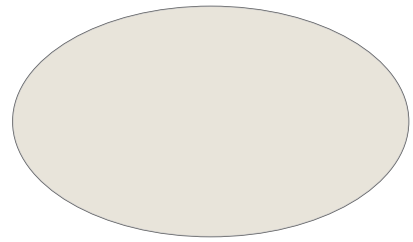
This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

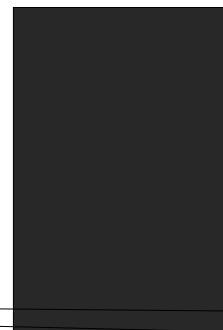
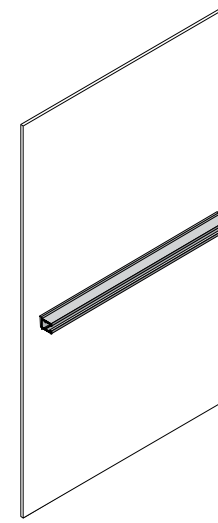
Night view

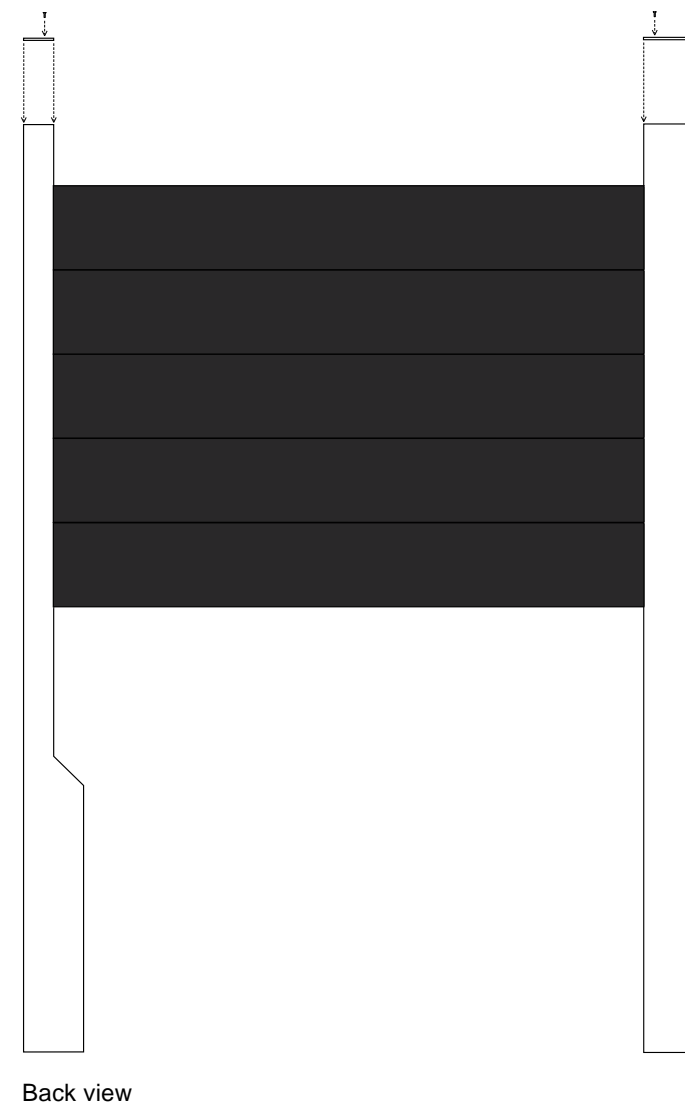
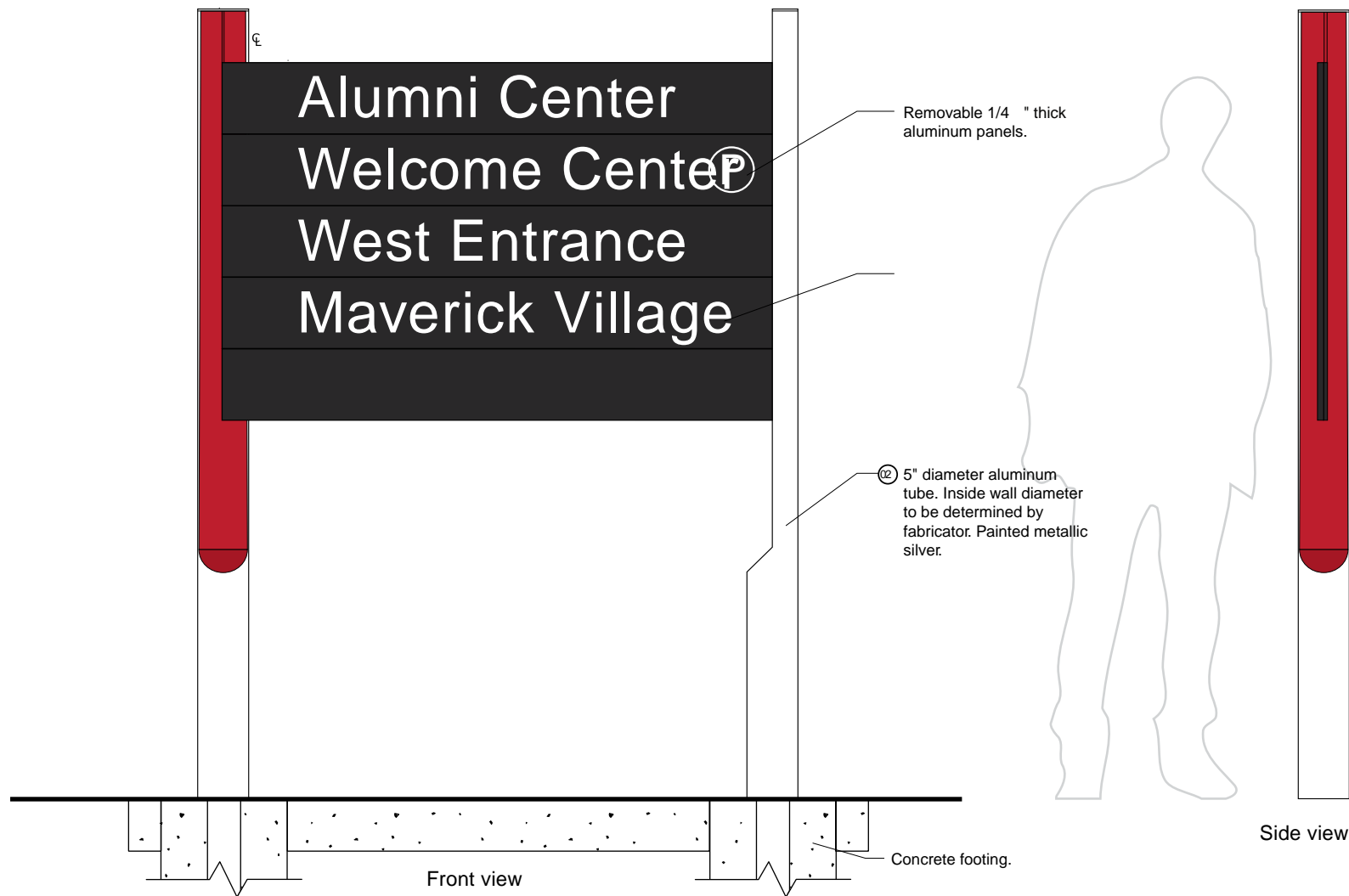
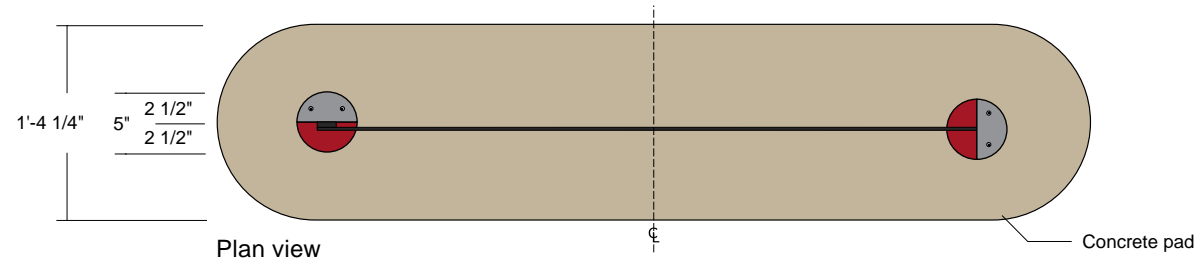












Sign Type

Gx-3 ■
Vehicular Guide
(4" text)

Scale

3/4" = 1'-0"

Color Code

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

Date Description

06.03.11	Prototype design intent
----------	-------------------------

Client

University of
Nebraska at Omaha



corbindesign

109 East Front Suite 304
Traverse City, MI 49684
231 947.1236



Sign Type

Scale

3/4" = 1'-0"

Color Code

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

06.03.11 Prototype design intent

Client

University of
Nebraska at Omaha

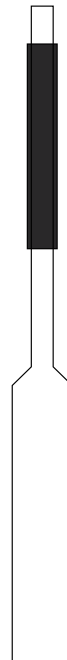
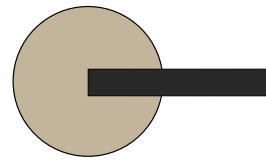
corbindesi

Sign Type

Scale

3/4" = 1'-0"

Color Code



Notes

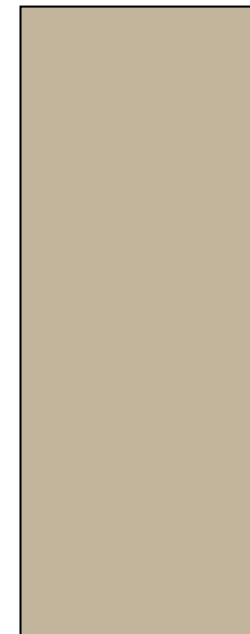
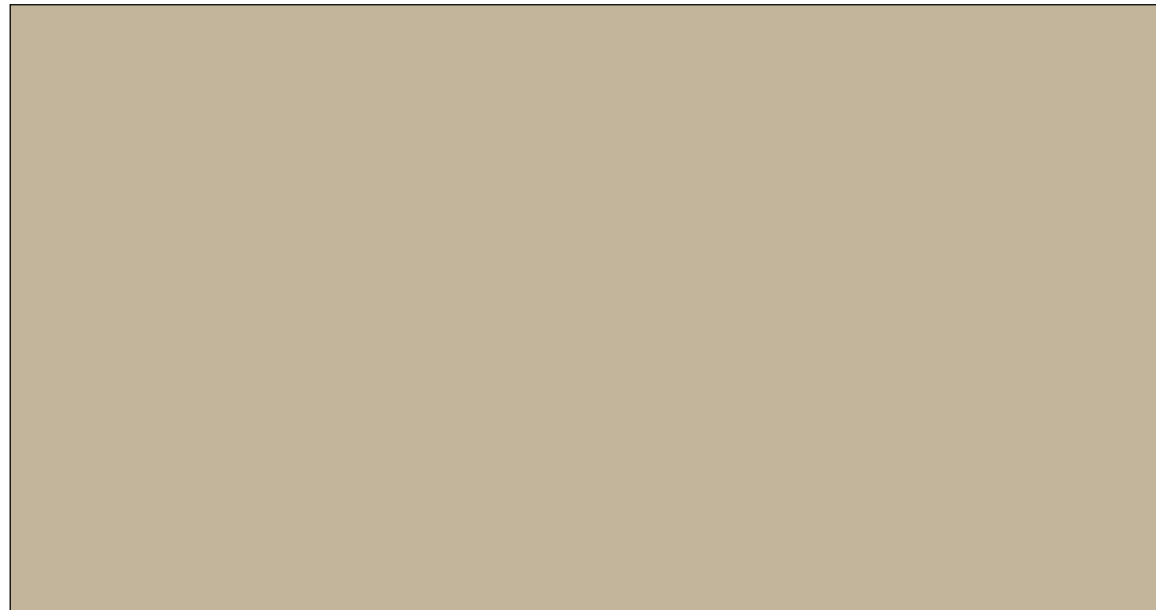
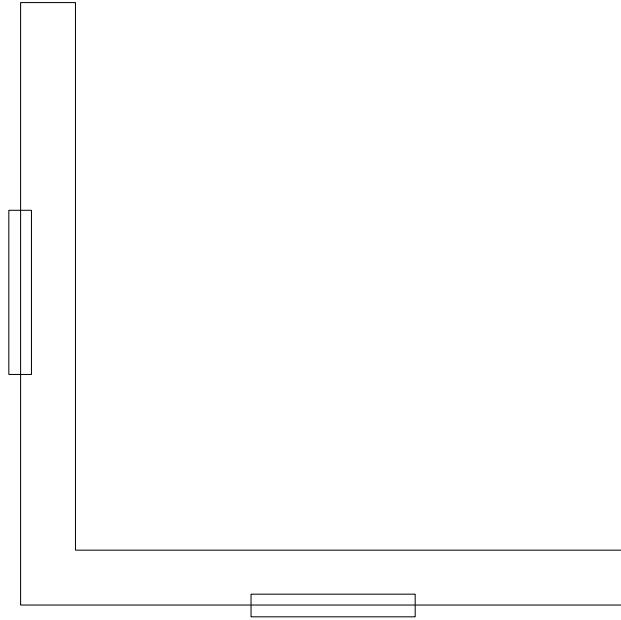
This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

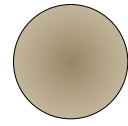
06.03.11	Prototype design intent
09.14.11	Revision

Client

University of
Nebraska at Omaha

corbindesi •





Sign Type

Scale

1/2" = 1'-0"

Color Code

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

11.09.11 | Design intent

Client

University of
Nebraska at Omaha

cor

Sign Type

Scale

3/4" = 1'-0"

Color Code

Notes

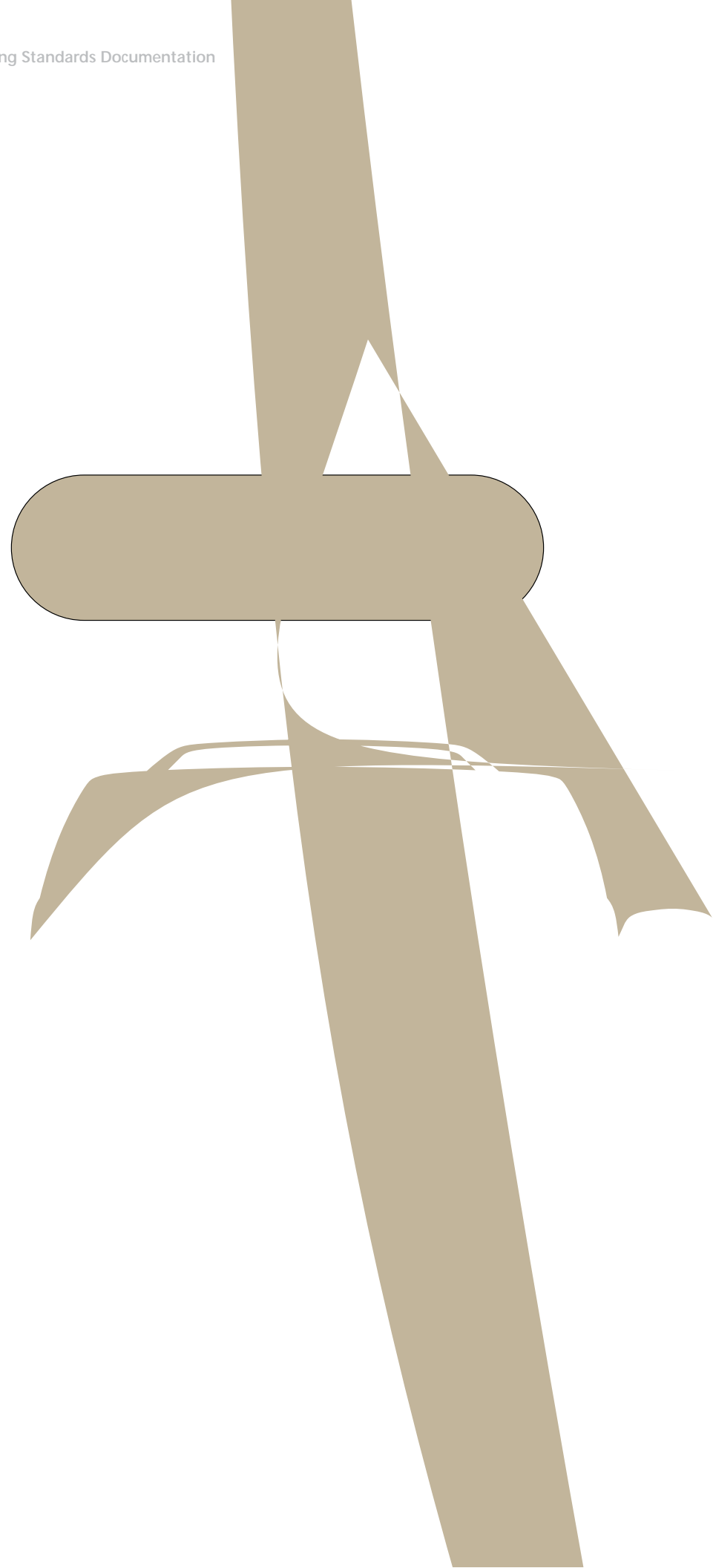
This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

06.03.11	Prototype design intent
09.14.11	Revision

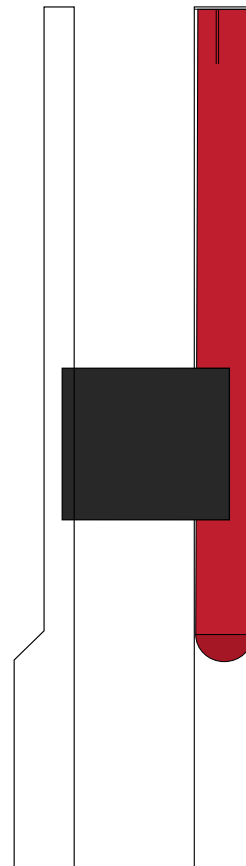
Client

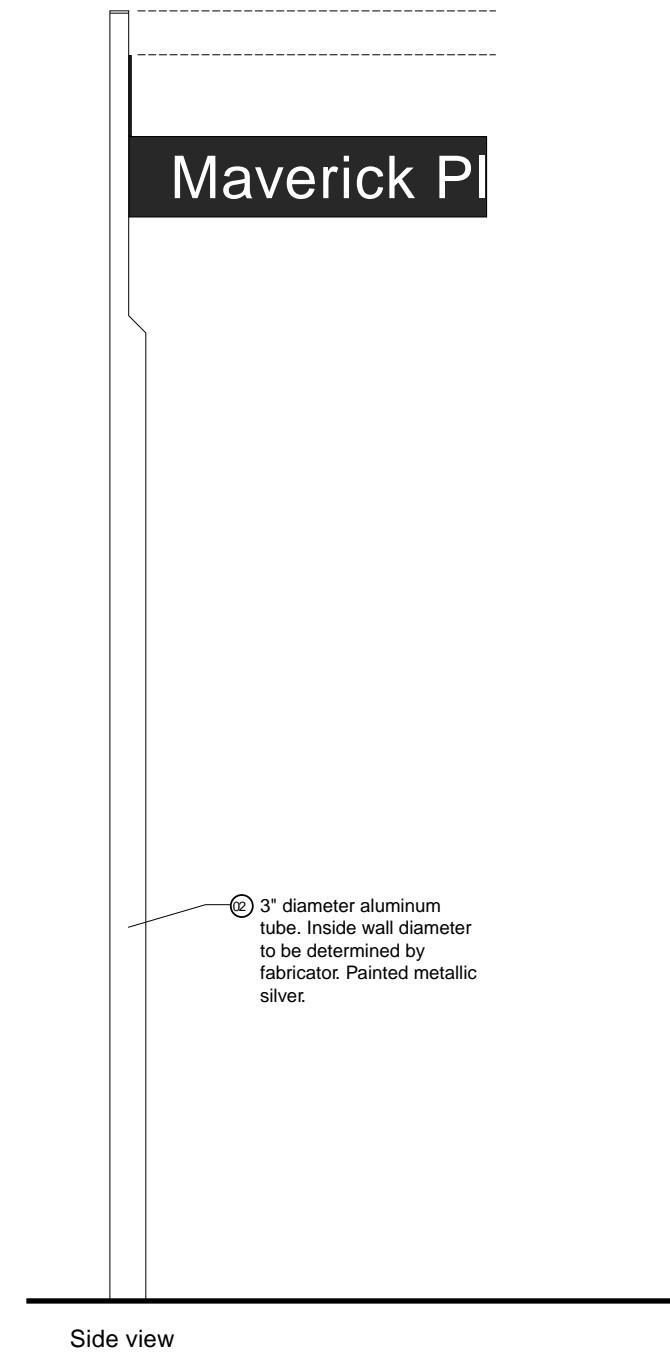
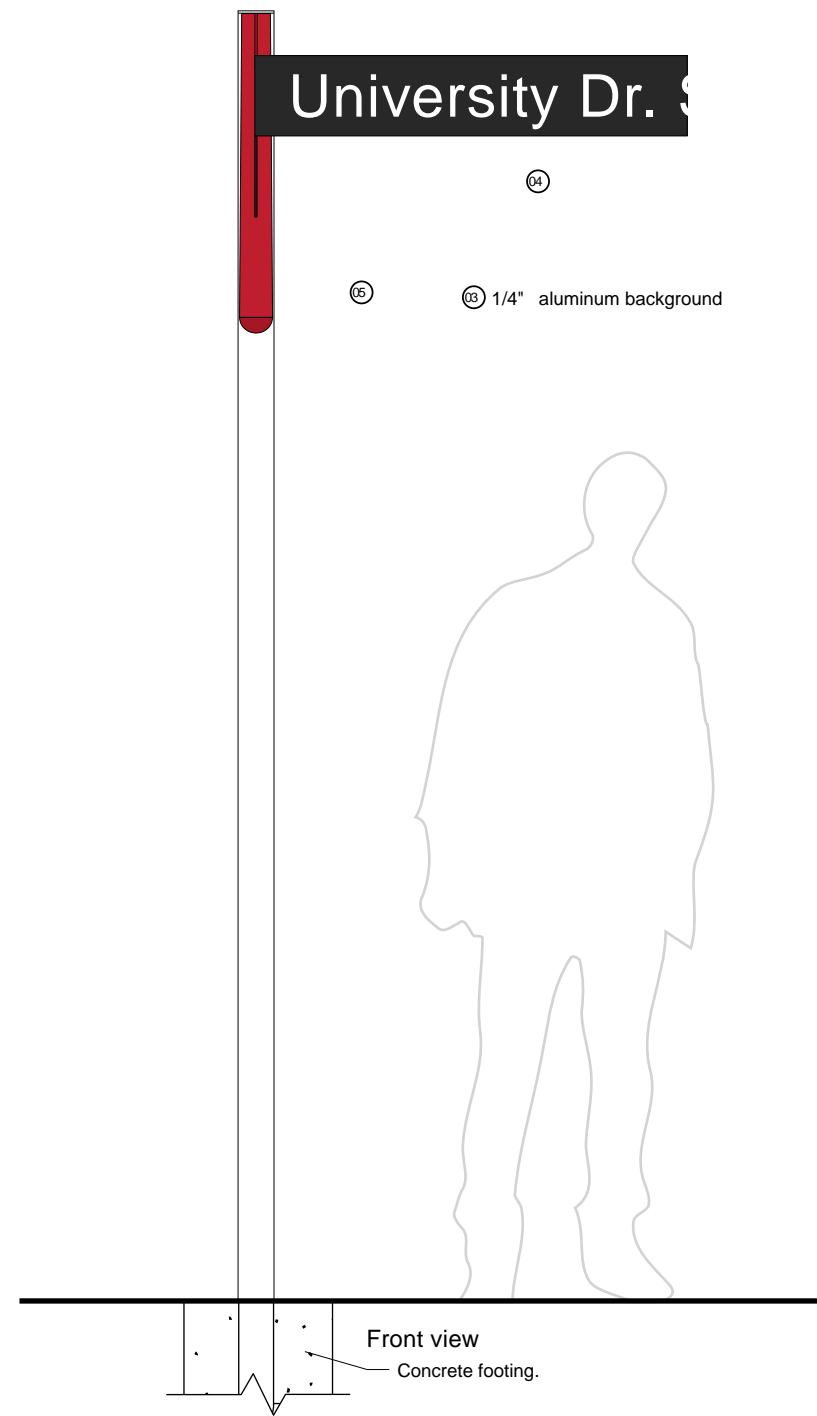
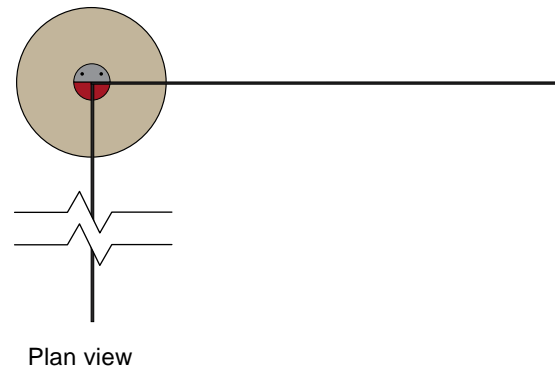
University of
Nebraska at Omaha

corbin









Sign Type

Ix-8 +
Street Identifier

Scale

3/4" = 1'-0"

Color Code

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

Date Description

06.03.11	Prototype design intent
09.14.11	Revision

Client

University of
Nebraska at Omaha

>

corbindesign

109 East Front Suite 304
Traverse City, MI 49684
231 947.1236

•
•
•

Sign Type

Scale

3/4" = 1'-0"

Color Code



Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.


06.03.11	Prototype design intent
09.14.11	Revision

Client

University of
Nebraska at Omaha

corbindesig

This drawing is design-intent only.



3/4" = 1'-0"

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

INTERIOR DESIGN ARRAY

K. Warranty

The Fabricator is to provide a written ve (5) year full replacement warranty to UNO that all signs will be free of defects due to craft work and materials including, but not limited to:

- Assemblies not remaining true and plumb on their supports, mountings giving way or loosening, and separation of components;
- Fading and discoloration of the colors and nishes within the vinyl and paint manufacturer’s stated warranty period;
- Peeling, delamination or warping (“oil canning”); and
- Repair and reinstallation of signage due to failed mountings.

Fabricator shall also extend in writing to UNO all manufacturers’ warranties.

L. Repair or Replacement

Without additional cost to UNO the Fabricator shall repair or replace, including installation, any defective signs or hardware that develop during the warranty period and repair any damage to other work due to such imperfections. The Fabricator will be required to fully replace all signs that are in error relative to the working documents (sign message schedule and sign type drawings) submitted to the Fabricator upon award of contract.

M. Pre-fabrication Submittals

Upon award of contract, the successful Bidder must submit a copy of the following items to UNO for their review prior to fabrication of the prototypes and rest of the fabrication package:

1.Detailed engineered shop drawings for each sign type are to be submitted as electronic PDF no larger than 11”x 17”. Final Shop Drawings are to be stamped by an Engineer licensed in the State of Nebraska. The shop drawings for each sign type shall illustrate/ describe the following:

- i. Elevations and cross sections – front, sides, top and back (if necessary); side sections; internal structure section/details; enlarged details such as of extrusions, push-through letter mounting, mounting plate, etc.; with all final dimensions and call-outs for:
 - t \$PNQPOFOUT o DPOTUSVDUJPO EFUBJMT JOG PUSINBACUAPU
 - t .BUFSJBMT o DPMPS UZQF HBVHF BOE UIJDLLOFTT
 - t 'JOJTIFT o DPMPS UZQF PG QSPEVDU NBOVGBDUVSFS
 - t 'POUT HSBQIJDT TQFDJGJDBUJPOT BOE NFTTBHF
- ii. Exploded view (optional) – isometric view with components, materials, and finishes.
- iii. Cross-section of corners – one illustration for each corner condition. Items to be illustrated: seams, joints, layers, internal support and fasteners.
- iv. Mounting/installation details – provide foundation cross-sections (including hardware), bracket/post details, elevations, materials, finishes and fasteners.

v. Electrical details are to be provided for all elements that require electricity. Specific items to be listed are:

- t -JHIU TPVSDF BOE PS GJYUVSF UZQF B
 - t 1PXFSTVQQMZ USBOTGPSNFS
 - t "NQFSBHF BOE WPMUBHF QFS TJHO
 - t &MFDUSJDBM TFSWJDF SFRVJSFE TPVS
 - t -JHIUJOH EFUBJM o QSPWJEF BO JOUFS
- of light fixtures, LED layout, transformers, external cut-off switch, light sensor, and timer.

vi. Removable panels (where applicable)

vii. Identify any dimensional or other changes in the overall sign required by virtue of the fabrication materials, techniques and/or engineering.

2.Two (2) samples of each material (paint, vinyl, acrylic, veneer, masonry, metal, etc.) to be used on the sign Substrate materials. One sample will be returned and one kept in UNO’s records.

3.A proofing document of final production keystroking for all sign messages to verify line breaks, character and word spacing, and interline spacing. The proofs are to be scaled production art files, not full sized. Each layout is to be identified with the sign number.

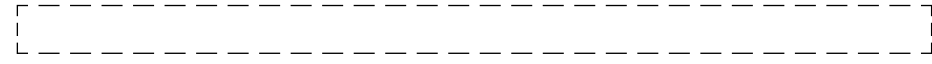
Scale

1 1/2 " = 1 '-0"
(on an 11 x 17 sheet)

Color Code

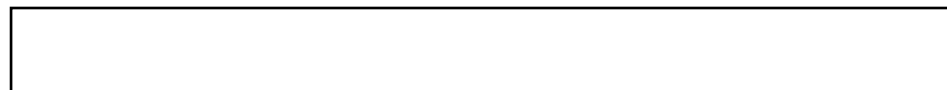
Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.



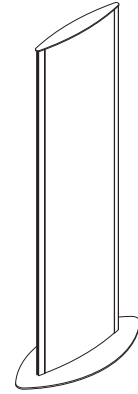
not to scale

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.



All products on this page manufactured by APCO

Series 3200



Width

Standard Heig -2.Ws

Poster Displays
 Standard Insert Sizes
 ¥ 8-1/2" x 11" Landscape
 ¥ 11" x 17" Portrait
 ¥ 11" x 17" Landscape
 ¥ 22" x 22"

Literature Holders
 Fully modular and adjustable to accomodate a wide range of brochure and pamphlet sizes or other materials.

Directories / Directionals
 Featuring a range of modular, injection molded message strips

Custom Configurations
 ¥ Full Sheet Graphics
 ¥ POP Displays
 ¥ Miscellaneous

Sign Type

D-1b
 Freestanding
 Monitor Display

Scale

1 1/2" = 1'-0"
 (on an 11 x 17 sheet)

Color Code

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska Omaha.

Date Description

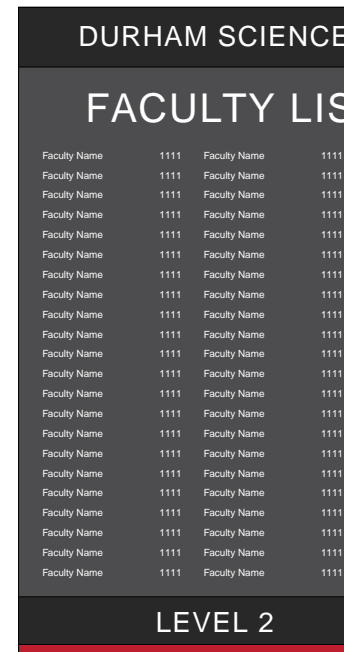
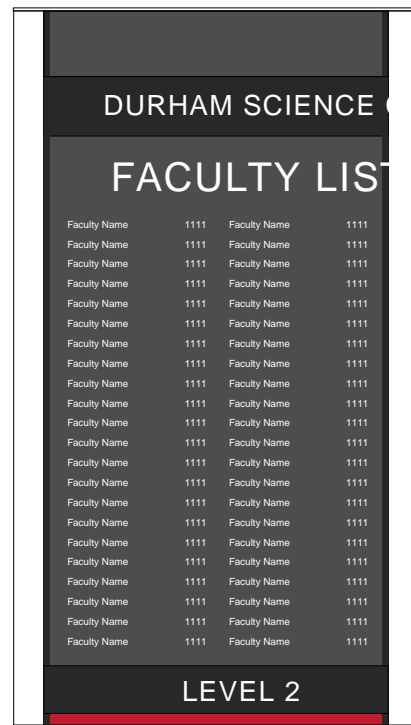
Client

University of
 Nebraska at Omaha



corbindesign

109 East Front Suite 304
 Traverse City, MI 49684
 231 947.1236



This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of

Sign Type

Scale

1 1/2" = 1'-0"
(on an 11 x 17 sheet)

Color Code



- Construction Details:
- APCO FullView, FV_2222(V)MF 22"(w) x 22"(h)
 - Decorative sidebar profiles: Contour shape, Natural Satin Anodized
 - Removable acrylic window and printed insert

Notes

This drawing is design-intent only. Fabricator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by Corbin Design and the University of Nebraska at Omaha.

Client

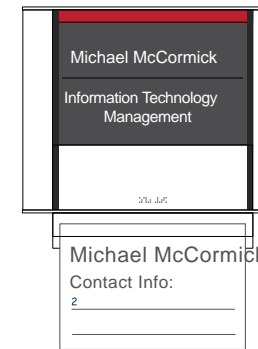
**University of
Nebraska at Omaha**

corbindesign

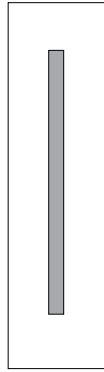
109 East Front Suite 304
Traverse City, MI 49684
231 947.1236

Rooms 2001-2015
Rooms 2016 -

Classroom Notice
Time: _____
Date: _____
New Room: _____







This drawing is design-intent only.
Fabricator is responsible for fabrication
and overall level of quality. Any changes

