

Representation only,  
not actual sign.

# Corten Steel

## Type: Monument Signage

Description: Corten Steel / Aluminum, Enameling Iron, with Graphic Panel

### SIGN SPECIFICATIONS

#### 1. GENERAL SPECIFICATIONS

Material: Corten Steel  
Finish and Color: weathered rusted surface  
Graphic Panel: Thick Aluminum or Steel Cabinet  
Powdercoat to PMS Cool Gray 10  
Vertical Flag: Pantone 321 Powderdercoat  
Surface treatment: Vandal resistant  
clear coat seal  
Sign Installation: directly embed base into ground

#### 2. TYPEFACE

Gotham Medium  
Building, Parking and Site  
Identification Signs Headers: All caps  
Vehicular and Directory Headers: Title Case  
Unit Names: Title case

#### 3. LETTER SPACING

Letter spacing is based on even, optical spacing as represented in illustrations. Type size and leading is determined by regulatory guidelines with a minimum 4" cap height, as determined by overall viewing distance, and as specified for vehicular directional signs.

Letter spacing templates are provided by the selected fabrication vendor as well as the UNM Physical Plant.

#### 4. HIERARCHY OF SIGNS

A hierarchy of signs is a system, based on similar visual and organizational components, in which each level of the hierarchy is articulated by the signs size, or configuration.

The hierarchy of signs, illustrated here, shows a system of identification signs (building monuments) within the UNM Wayfinding & Signage program. The illustration shows how the signs relate visually, while being differentiated within the hierarchy, by size.

UNM's wayfinding and signage system is articulated by two categories of signs:

- Site & Building Identification Signs
- Wayfinding Signs
  - Vehicular & Pedestrian

CLIENT / PROJECT	SUBMITTAL DATE	DRAWING REVISED DATE	SHEET TITLE	SHEET
Client: UNM Hospital Exterior Standards Project: UNMH Wayfinding 2019:UNMH Exterior Sign Standards Corten Steel Specifications ©2010 DPS Design - UNM Wayfinding & Signage Standards and Guidelines	2/17/2020 Sign Package Modification Date: February 17, 2020 4:04 PM - Amended page by UNM Health Marketing - 6/12/2020	00/00/0000	Corten Steel Hierarchy Specifications	12
PACKAGE Q:\UNMH\Standards\Exterior\Renderings, Submittals & PDFs\Submittal\UNMH_Exterior Sign Standards_20200207	APPROVAL REQUIRED FOR PRODUCTION	SIGNATURE / DATE		

Corten Steel
Type: Site & Building
Identification Signs

Description: Metal / Aluminum Frame
with Graphic Panel

SIGN SPECIFICATIONS

HIERARCHY OF INFORMATION

The order of the information
as it is presented:
- A. Clinic Name, Building Name,
or Site Name
- B. Health Service, College, School,
Department, or Occupant, depending
on the specific circumstances
- C. Numeric Address and
Building Number
- D. Within maps and directories,
campus facilities shall be listed
by Clinic, School or Department in
alphabetical order, with building
number, occupants, tenants,
services and amenities
being listed below this information,
in alphabetical order.

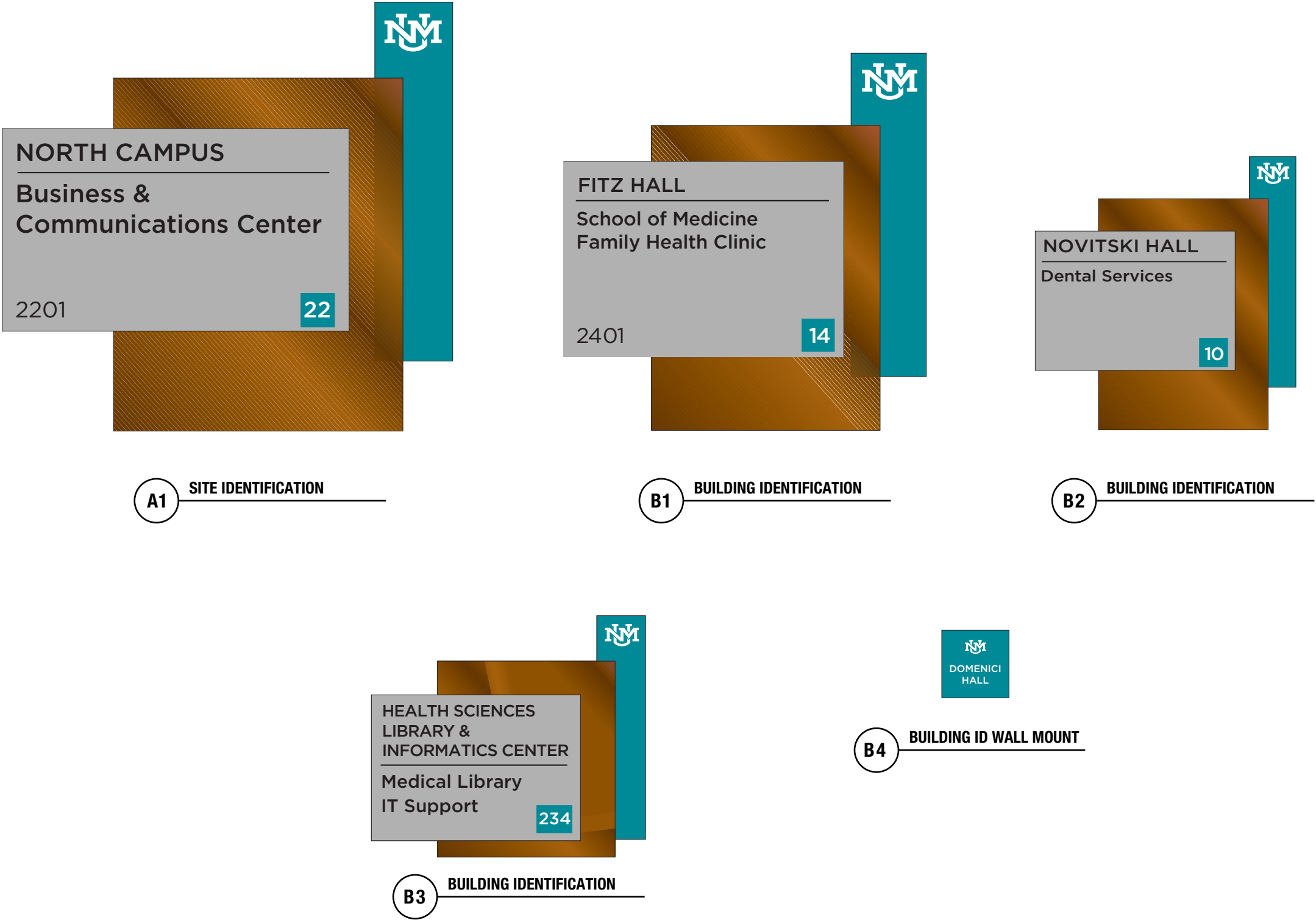
A1. SITE IDENTIFICATION

Site Identification signs serve
to identify a "stand alone" area
which encompasses multiple
buildings within a site. (eg., UNM
Cancer Center) It is intended to
be used in addition to individual
Building Identification monuments
and is located perpendicular to
major roadways; Lomas Blvd,
University Blvd, etc.

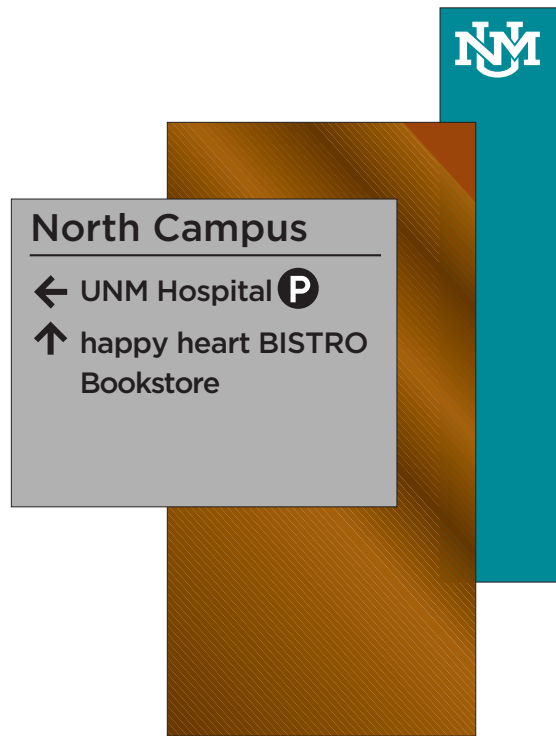
B1-B4. BUILDING IDENTIFICATION

Building Identification signs are
used to identify individual buildings
and structures within the
campus and a site. The size of the
sign is intended to be consistent
with the height and location of
the building, with the tallest signs
being B1, for multi-story buildings,
and B4, for the smallest buildings
on campus. Building Identification
signs are located perpendicular to
major & minor roadways as well
as pedestrian pathways within
the campus interior; Lomas Blvd,
Central Ave, University Blvd,
Las Lomas Rd, etc.

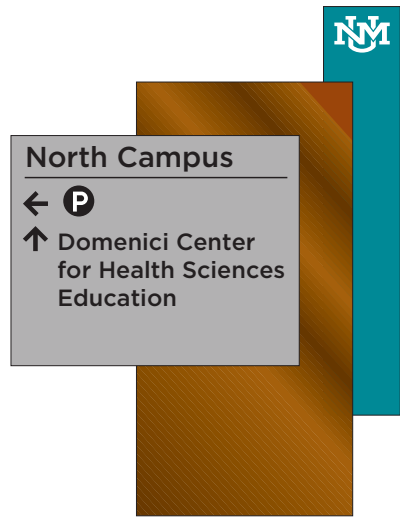
- A. Freestanding Monument
B1-B3
- B. Wall Mounted B4



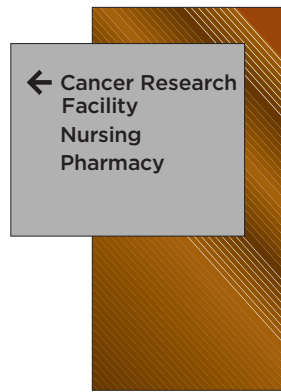
Representation only,
not actual sign.



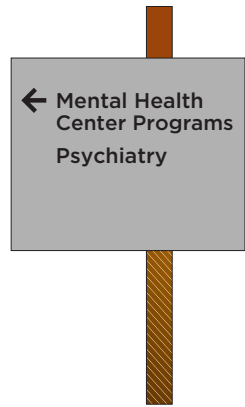
D1 VEHICULAR DIRECTIONAL



D2 VEHICULAR DIRECTIONAL



D3 VEHICULAR DIRECTIONAL



D4 VEHICULAR DIRECTIONAL



E1 PARKING IDENTIFICATION



E2 AISLE IDENTIFICATION

Representation only,  
not actual sign.

# Corten Steel

## Type: Wayfinding Signage

Description: Vehicular Directional Signs  
Parking Identification  
Pedestrian Directional Signs

### SIGN SPECIFICATIONS

#### D1. VEHICULAR DIRECTIONAL

The purpose of vehicular signs is to direct vehicular traffic to specific sites, facilities and parking. Within the UNM Signage & Wayfinding Program, there are four types of vehicular directional signs, distinguished by their size and function.

#### D1-D2. VEHICULAR DIRECTIONAL

D1 Vehicular Directional signs are always located along major roadways, where the viewing distance of the sign is more than 150'. These signs are positioned perpendicular to the roadway: Lomas Blvd; Central Ave; University Blvd; etc. D2 Vehicular Directional signs are used on minor and interior roadways where the viewing distance of the sign is less than 150'.

#### D3-D4. VEHICULAR DIRECTIONAL

D3 Vehicular Directional signs serve to direct traffic within the interior campus, or within a site. These signs are located perpendicular to the roadway. D3 Vehicular Directional signs are used where it is necessary to direct vehicular traffic to multiple building entrances and specific parking areas, within larger surface lots and sites (eg, UNM Health Sciences Campus). These signs are not to be used in lieu of Pedestrian Directional signs.

#### E1-E2. PARKING AND AISLE IDENTIFICATION

Parking Identification signs are intended specifically for the identification of surface lots and parking structures. These signs are located at the primary vehicular entrance of a parking area, using multiple signs where appropriate.

Aisle Identification signs are located within larger surface lots. They are mounted to existing light poles, at a minimum height of 15' as determined by UNM Planning & Campus Development.

#### CLIENT / PROJECT

Client: UNM Hospital Exterior Standards  
Project: UNMH Wayfinding 2019:UNMH Exterior Sign Standards  
Corten Steel Specifications ©2010 DPS Design - UNM Wayfinding & Signage Standards and Guidelines

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#### SUBMITTAL DATE

2/17/2020  
Sign Package Modification Date: February 17, 2020 4:04 PM - Amended by UNM Health Marketing - 6/12/2020

APPROVAL REQUIRED  
FOR PRODUCTION

SIGNATURE / DATE

#### DRAWING REVISED DATE

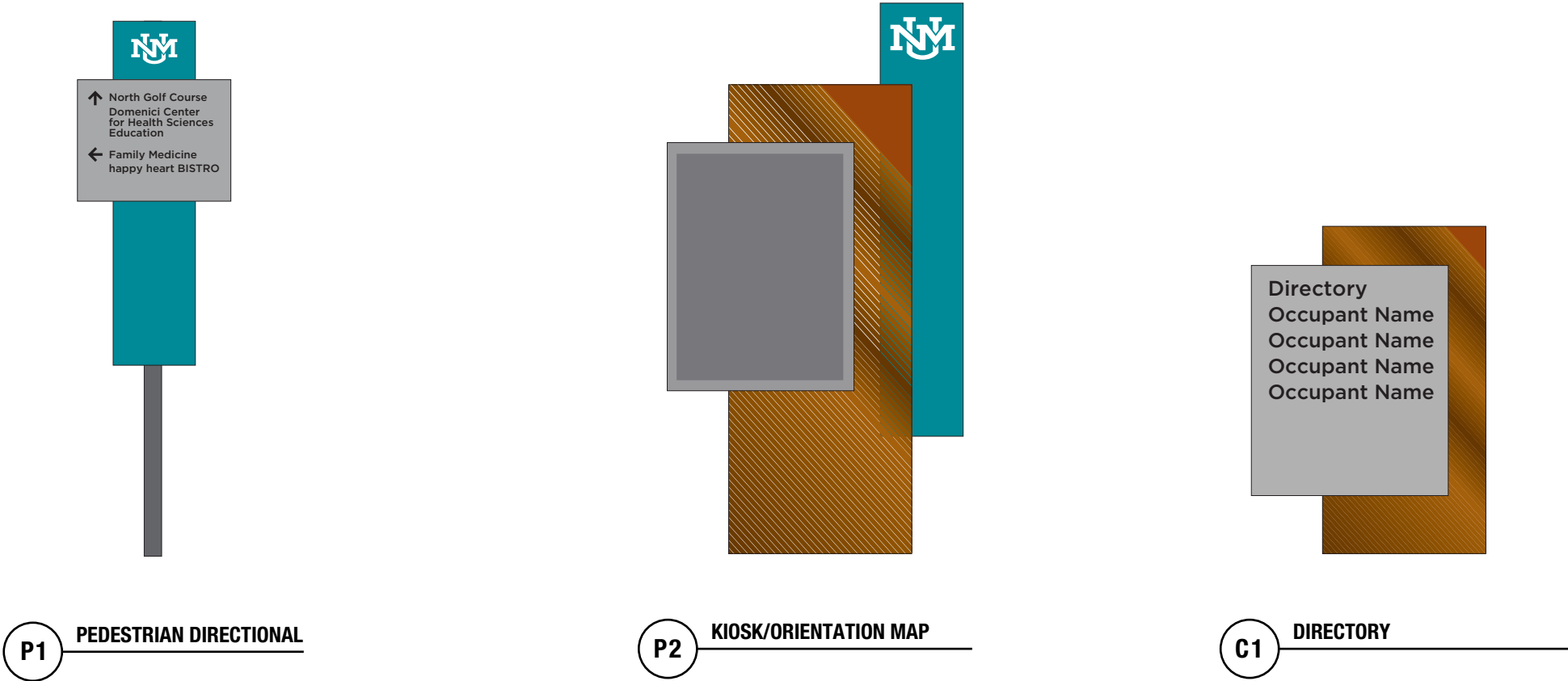
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#### SHEET TITLE

Corten Steel  
Wayfinding Specifications

#### SHEET

14



Representation only,  
not actual sign.

# Corten Steel

## Type: Wayfinding Signage

Description: Pedestrian Directional Signs  
Kiosk/Orientation Map Signs  
Directory

### SIGN SPECIFICATIONS

#### PEDESTRIAN SIGNS

Pedestrian signs are used to direct pedestrian traffic to specific destinations within the interior campus, including: sites, facilities and parking.

Within the UNM Signage & Wayfinding Program, there are three types of signs designated for pedestrian traffic, and they are distinguished by their form and the function they serve.

#### P1. DIRECTIONAL SIGNS

Pedestrian directional signs are used to direct pedestrian traffic within the campus, or a site, and are located at strategic locations where pedestrian paths cross, or where multiple destinations are located. These signs are located adjacent to or within walkways, and are mounted to existing pole structures. In some cases, new poles are required to be installed where there are no existing poles.

#### P2. KIOSK/ORIENTATION MAPS

Orientation kiosks provide a visual map of the campus, oriented based on view, and serve to provide context and location of specific Departments, buildings and service amenities. They are located within the walkway.

#### C1. KIOSK/ORIENTATION MAPS

Directories serve to identify occupants/tenants within a building. These signs are located adjacent to the primary entrance of a building and are intended to be visible from pedestrian walkways. Directories are never intended to be used for identification from vehicular roadways, although they may be seen from a roadway. Directories are not used in lieu of Building Identification signs, but are intended to provide additional information for pedestrians.

CLIENT / PROJECT	SUBMITTAL DATE	DRAWING REVISED DATE	SHEET TITLE	SHEET
Client: UNM Hospital Exterior Standards Project: UNMH Wayfinding 2019:UNMH Exterior Sign Standards Corten Steel Specifications ©2010 DPS Design - UNM Wayfinding & Signage Standards and Guidelines	2/17/2020 Sign Package Modification Date: February 17, 2020 4:04 PM - Amended by UNM Health Marketing - 6/12/2020	00/00/0000	Corten Steel Wayfinding Specifications	15
PACKAGE Q:\UNMH\Standards\Exterior\Renderings, Submittals & PDFs\Submittal\UNMH_Exterior Sign Standards_20200207	APPROVAL REQUIRED FOR PRODUCTION	SIGNATURE / DATE		



SIGN COMPONENT PARTS

Typical sign contains the following components:

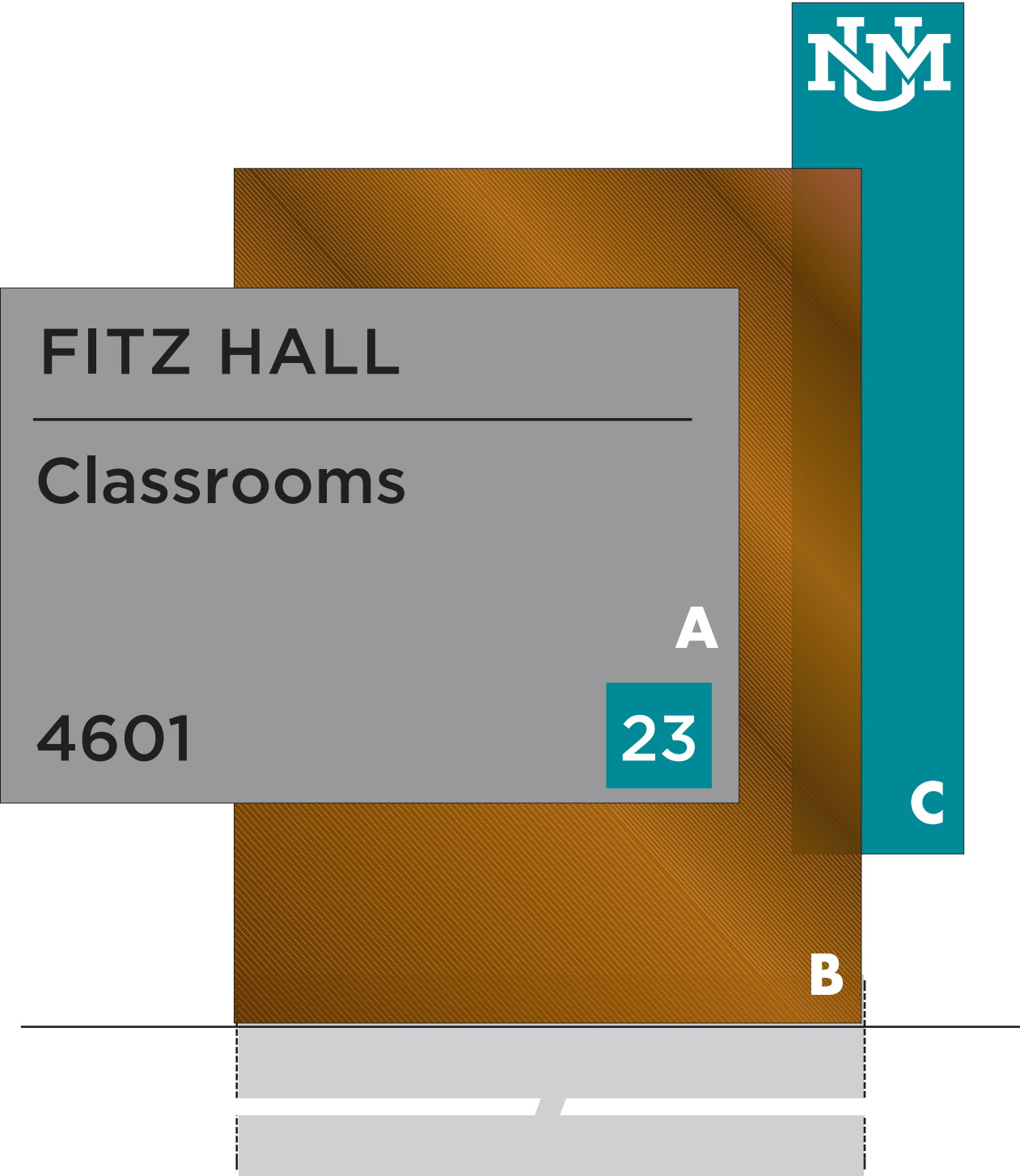
**A. GRAPHIC PANEL**  
Contains all identification and wayfinding information.

**B. BASE PANEL**  
B Base Panel  
Serves as the structural portion of the sign

**C. LOGO PANEL**  
PMS 321 Color identifier with UNM Logo

All signs are directly embedded into ground surface.

Note: A minimum 18" textured surface (hardscape: river cobbles or 6 -10" diameter smooth rock) must extend beyond any portion of the sign.



Corten Steel

Type: Sign Usage and Component Parts

Description: Guidelines and Standards

FABRICATION SPECIFICATIONS

The sign fabrication is a “hybrid” system, incorporating manufactured components, as well as custom components. The quality and fabrication of the “hybrid” system fulfills UNM objectives for a consistent, cost effective, flexible, updateable sign program, utilizing the highest quality manufactured components and materials in the industry.

**A. TYPOGRAPHY AND LAYOUT**  
All typography and layout, including letter spacing, line spacing, alignment of arrows, etc., will be required to comply with UNM Signage Standards.

**B. ARTWORK**  
Sign face template artwork to be provided to fabrication vendor by UNM.

**C. LETTER SPACING**  
Precise letter spacing and legibility specifications will be provided as part of overall contract documentation for bidding and fabrication.

**D. MATERIAL SPECIFICATIONS**  
Materials (see following pages)

**E. SIGN INSTALLATION**  
Directly embed base panel into ground.

SIGN SPECIFICATIONS

**1. CONDITIONS**  
All signs shall be designed for day and night conditions using either internal illumination, or reflective lettering or background.

**2. REFLECTIVITY**  
All signs shall have a minimum 70% reflectivity (“contrast” for laymen) between graphics/information & background during day and night conditions per ADAAG recommendations.

**3. VEHICULAR**  
All signs shall have a minimum 4" cap for graphics/ information. With additional 1" increases in cap size for all traffic over 35 mph and/or 50' viewing distance, when viewed from major roadways, per MUTCD (FHA, Manual of Uniform Traffic Control Devices).  
  
No sign shall contain more than five destinations.

**4. FONTS**  
All fonts shall comply to the fullest extent possible in width/height and stroke/width ratios per ADAAG.

**5. LOGO**  
Only the UNM logo is permitted on signs.

**6. DIRECTIONAL SIGNS**  
Directional Signs: one arrow per direction.

**7. IDENTIFICATION**  
Simple Identification. No redundant or superfluous information shall be used.

Corten Steel
Type: Site Monument

Description: Sign Type A1 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

9'-6" x 8'-6" x 8"

A. GRAPHIC PANEL

Cabinet: 7'-0" x 4'-0" x 8", .125" thick, radius front aluminum or steel cabinet. Cabinet to wrap base panel, using concealed fasteners. Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7.

Graphics: Black, 3M reflective vinyl, engineering grade. Mount: Fabricator specify mounting hardware to allow for easy panel removal.

B. BASE PANEL

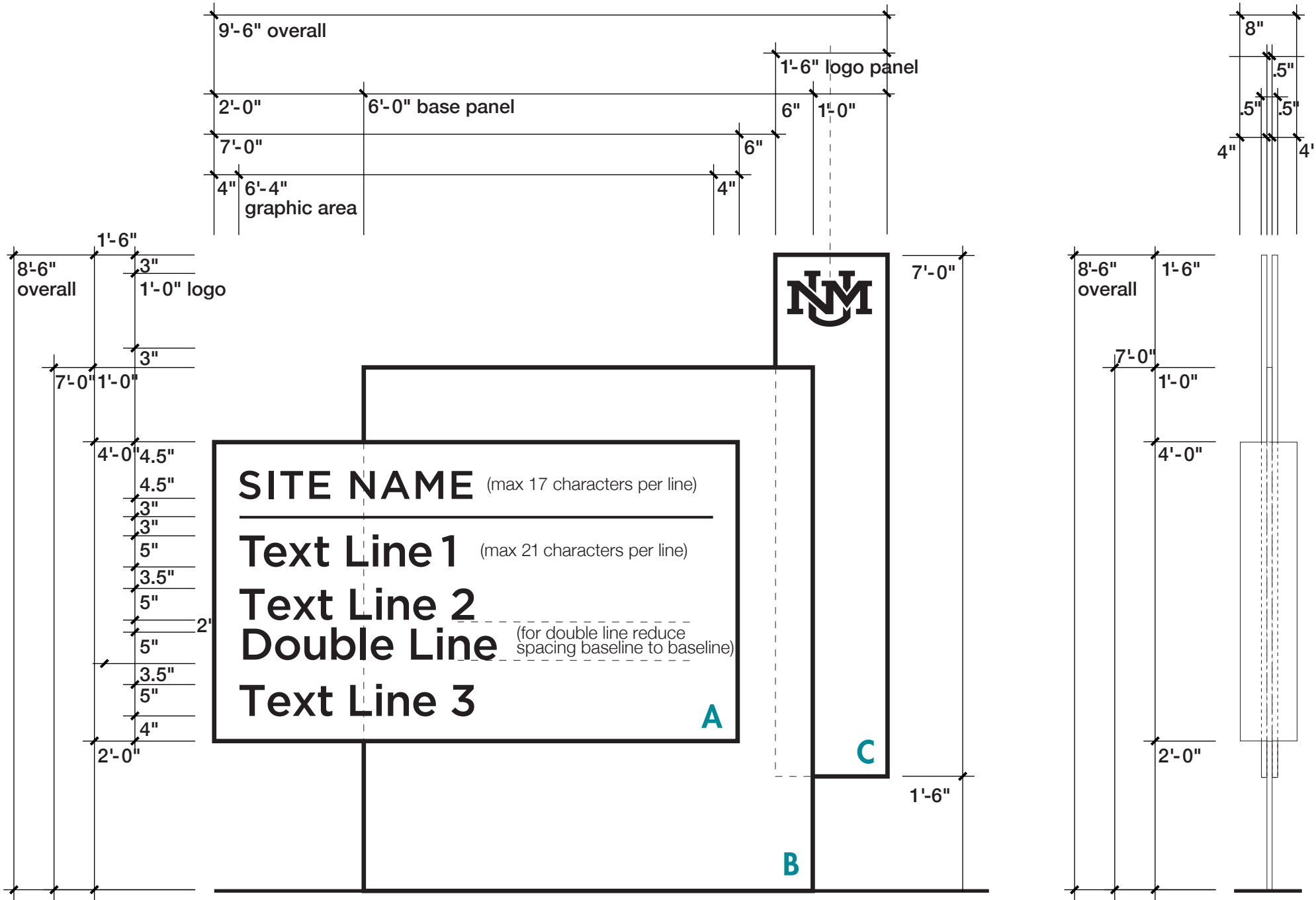
Material: (above grade) 6'-0" x 7'-0" x .5" thick, Cor-ten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606). Finish & Color: weathered "rusted" surface, and clear coat seal. Mount: Direct embed.

Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

Material: 2, 1'-6" x 7'-0" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be formed as a "pan" with .5" returns. Finish & Color: Background PMS321 with white logo.

All surfaces to be vandal resistant.



A1 SITE IDENTIFICATION

Corten Steel
Type: Building Monument

Description: Sign Type B1 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION
6'-8" x 7'-0" x 8"

A. GRAPHIC PANEL
Cabinet: 5'-0" x 3'-6" x 8",
.125" thick, radius front
aluminum or steel cabinet.
Cabinet to wrap base panel,
using concealed fasteners.
Finish & Color: Powder coat,
eggshell finish to match PMS
Cool Gray 7.

Graphics: Black, 3M reflective
vinyl, engineering grade.
Mount: Fabricator specify
mounting hardware to allow
for easy panel removal.

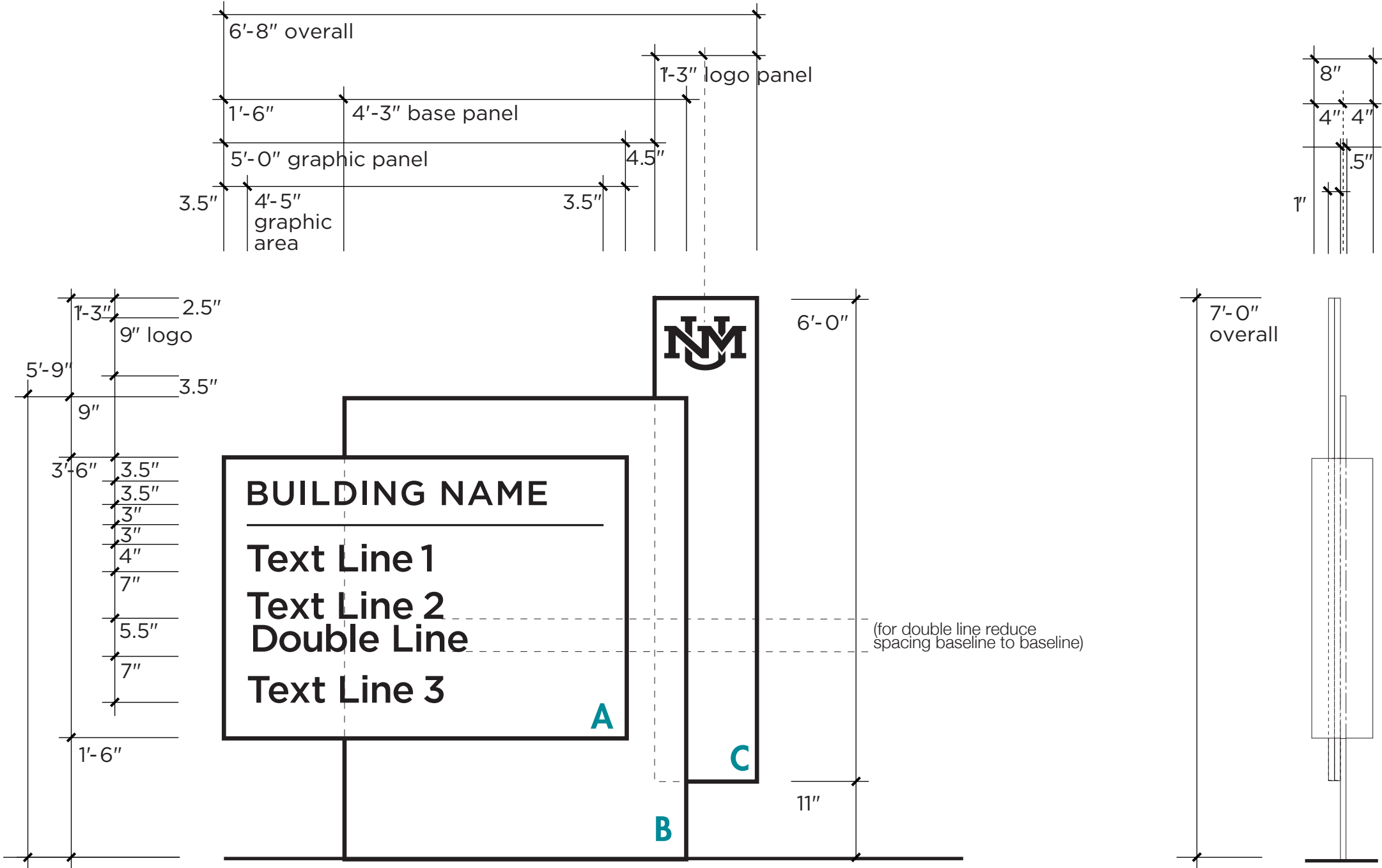
B. BASE PANEL
Material: (above grade)
4'-3" x 5'-9" x .5" thick, Corten
steel sheet (or other weathering
steels, such as ASTM A588,
A242, A606 A606).
Finish & Color: weathered
"rusted" surface, and clear
coat seal.

Mount: Direct embed.
Fabricator to provide engineering
drawing to determine additional
height required for panel..

C. LOGO PANEL
Material: 2, 1'-3" x 6'-0" x .5"
special purpose vitreous or
enameling iron or steel (ASTM
A424 Type 1). Panel shall
be formed as a "pan" with
.5" returns.

Finish & Color: Background PMS321
with white logo.

All surfaces to be vandal resistant.



B1 SITE IDENTIFICATION

Corten Steel
Type: Building Monument

Description: Sign Type B2 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

6'-2" x 6'-0" x 8"

A. GRAPHIC PANEL

Cabinet: 4'-9" x 3'-3" x 8", .125" thick, radius front aluminum or steel cabinet. Cabinet to wrap base panel, with using concealed fasteners. Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7. Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware to allow for panel removal.

B. BASE PANEL

Material: (above grade) 4'-0" x 5'-2" x .5" thick, Corten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606). Finish & Color: weathered "rusted" surface, and clear coat seal.

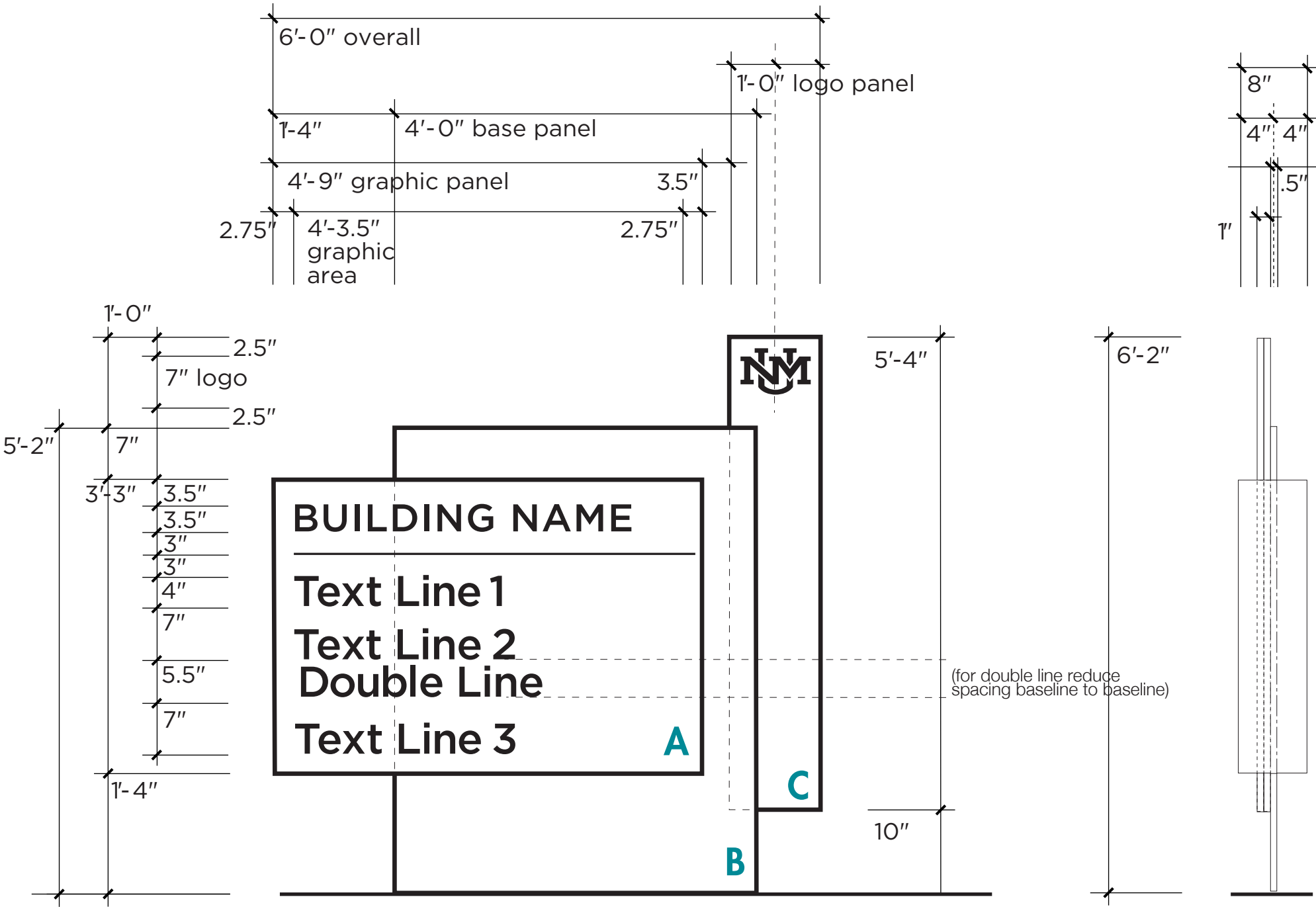
Mount: Direct embed. Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

Material: 2, 1'-0" x 5'-4" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be pan formed with .5" returns.

Finish & Color: Background PMS321 with white logo.

All surfaces to be vandal resistant.



B2 SITE IDENTIFICATION



Corten Steel
Type: Building Monument

Description: Sign Type B3 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

6'-2" x 6'-0" x 8"

A. GRAPHIC PANEL

Cabinet: 4'-9" x 3'-3" x 8", .125" thick, radius front aluminum or steel cabinet. Cabinet to wrap base panel, with using concealed fasteners.

Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7.

Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware to allow for panel removal.

B. BASE PANEL

Material: (above grade) 4'-0" x 5'-2" x .5" thick, Cor-ten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606).

Finish & Color: weathered "rusted" surface, and clear coat seal.

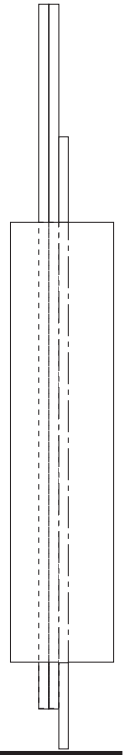
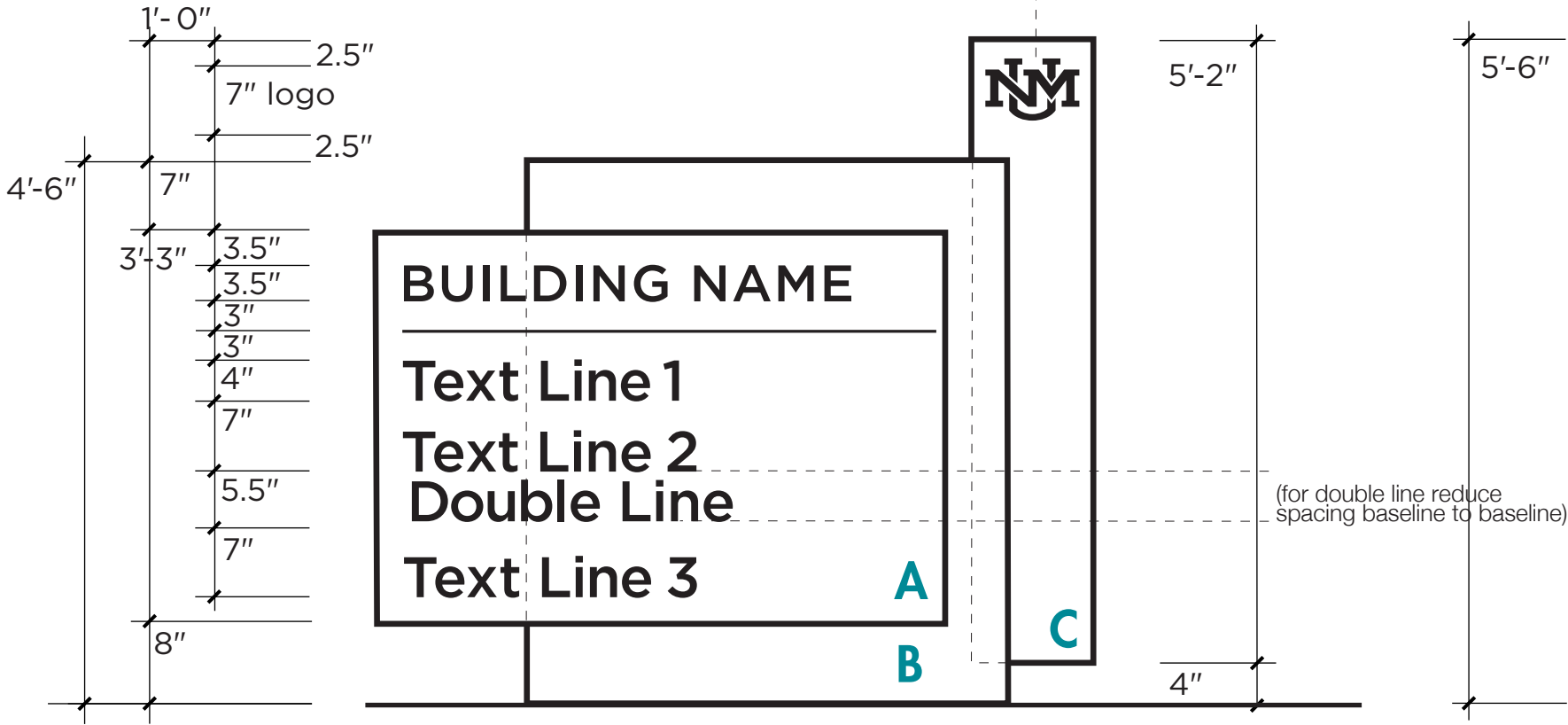
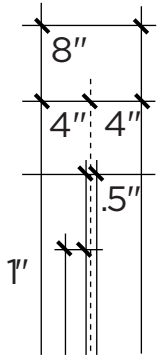
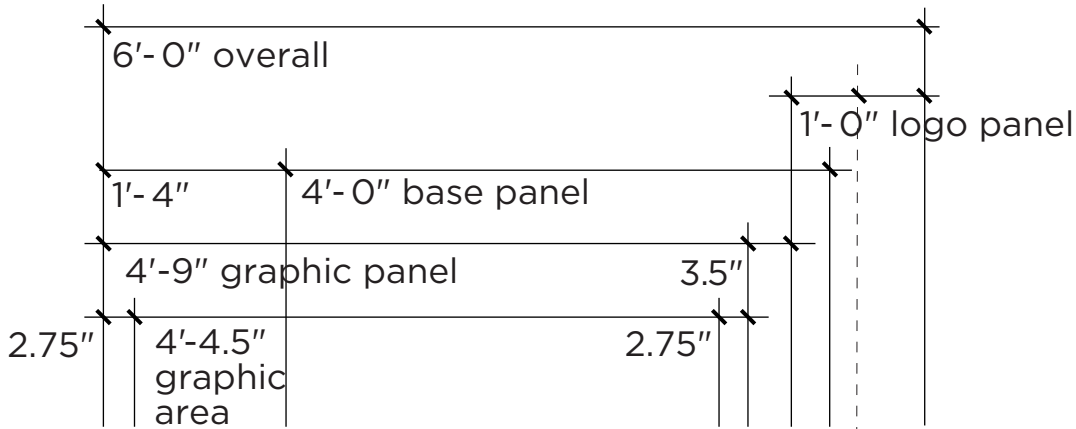
Mount: Direct embed. Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

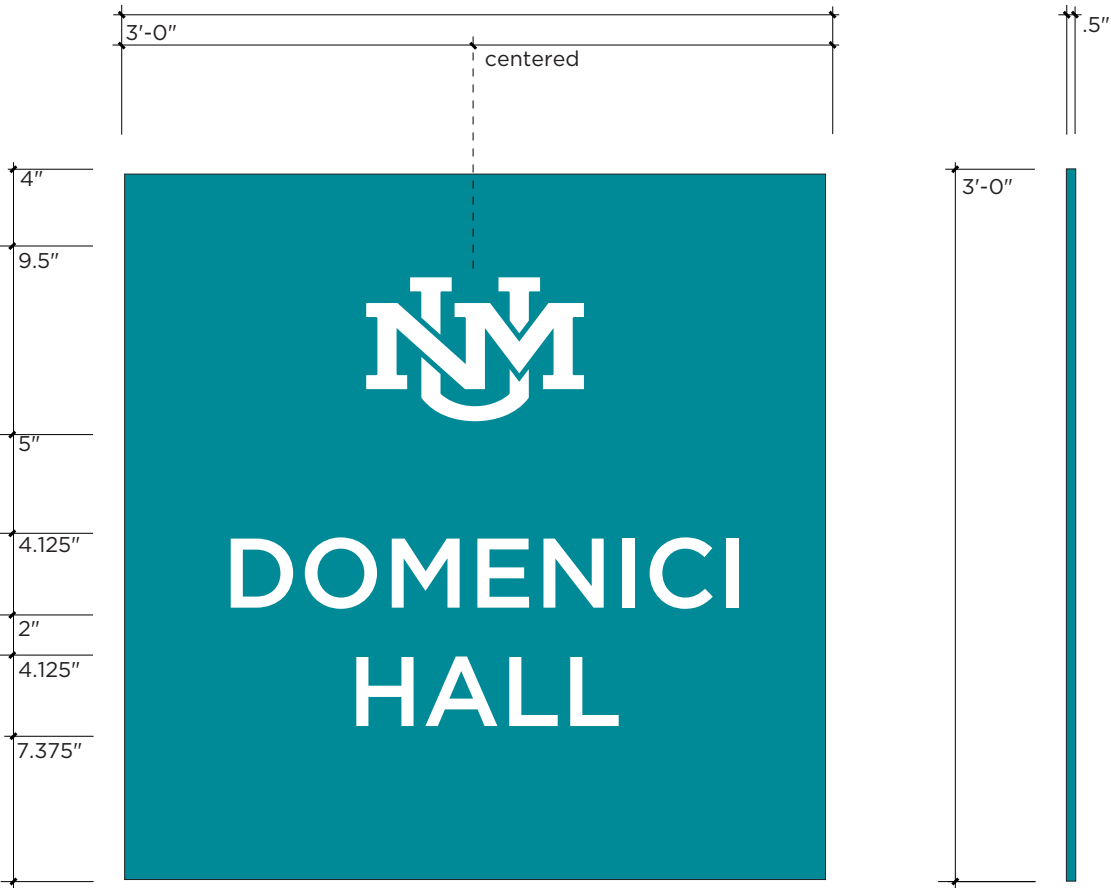
Material: 2, 1'-0" x 5'-4" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be pan formed with .5" returns.

Finish & Color: Background UNM PMS321 with white logo.

All surfaces to be vandal resistant



B3 SITE IDENTIFICATION



B4

SITE IDENTIFICATION

Corten Steel

Type: Building Monument

Description: Sign Type B4 (one-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION  
3'-0"x3'-0"x.5"

A. LOGO PANEL  
Material: 3'-0"x3'-0"x.5"  
special purpose vitreous  
or enameling iron or steel  
(ASTM A424 Type 1).  
Panel shall be pan formed  
with .5" returns.

Finish & Color: Background PMS321  
with white logo.

Mount: 2 sets, concealed  
tension mounts, at 60" to bottom  
of sign, or as site conditions dictate.  
All surfaces to be vandal resistant.

Corten Steel
Type: Vehicular Directional

Description: Sign Type D1 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION
7'-0" x 9'-6" x 8"

A. GRAPHIC PANEL
Cabinet: 5'-0" x 4'-0" x 8",
.125" thick, radius front
aluminum or steel cabinet.
Cabinet to wrap base panel,
with using concealed fasteners.

Finish & Color: Powder coat,
eggshell finish to match
PMS Cool Gray 7.
Graphics: Black, 3M reflective,
engineering grade vinyl.

Mount: Fabricator specify
mounting hardware to allow
for panel removal.

B. BASE PANEL
Material: (above grade)
4'-0" x 8'-0" x .5" thick,
Cor-ten steel sheet (or other
weathering steels, such as ASTM
A588, A242, A606 A606).

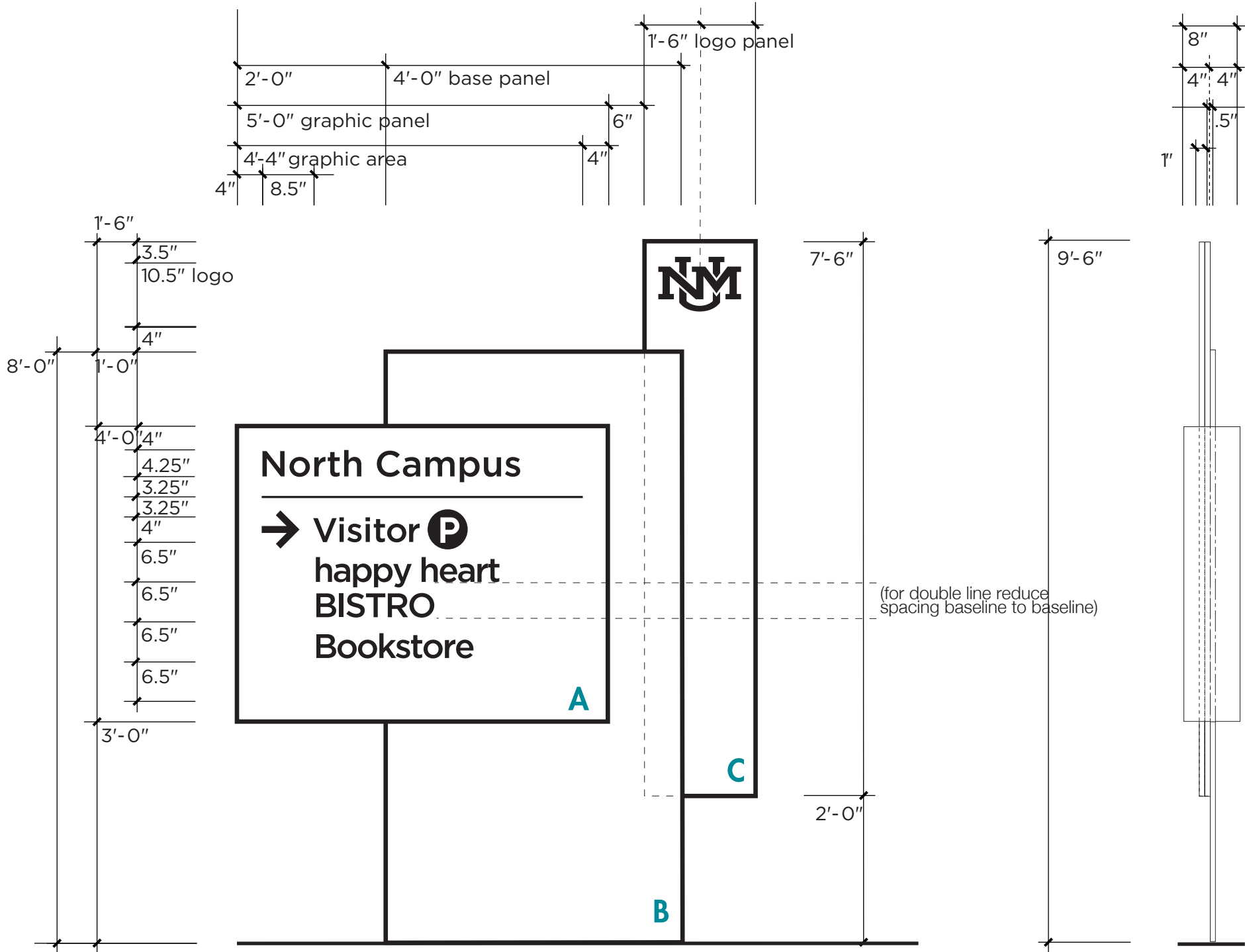
Finish & Color: weathered
"rusted" surface, and clear
coat seal.

Mount: Direct embed. Fabricator
to provide engineering
drawing to determine additional
height required for panel.

C. LOGO PANEL
Material: 2, 1'- 6" x 7'-6" x .5"
special purpose vitreous or
enameling iron or steel (ASTM
A424 Type 1). Panel shall be
pan formed with .5" returns.

Finish & Color: Background UNM
PMS321 with white logo.

All surfaces to be vandal resistant.



D1 VEHICULAR DIRECTIONAL

Corten Steel
Type: Vehicular Directional

Description: Sign Type D2 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

5'-6" x 6'-7" x 8"

A. GRAPHIC PANEL

Cabinet: 4'-0" x 3'-0" x 8", .125" thick, radius front aluminum or steel cabinet. Cabinet to wrap base panel, with using concealed fasteners.

Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7. Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware to allow for panel removal.

B. BASE PANEL

Material: (above grade) 3'-0" x 5'-7" x .5" thick, Cor-ten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606).

Finish & Color: weathered "rusted" surface, and clear coat seal.

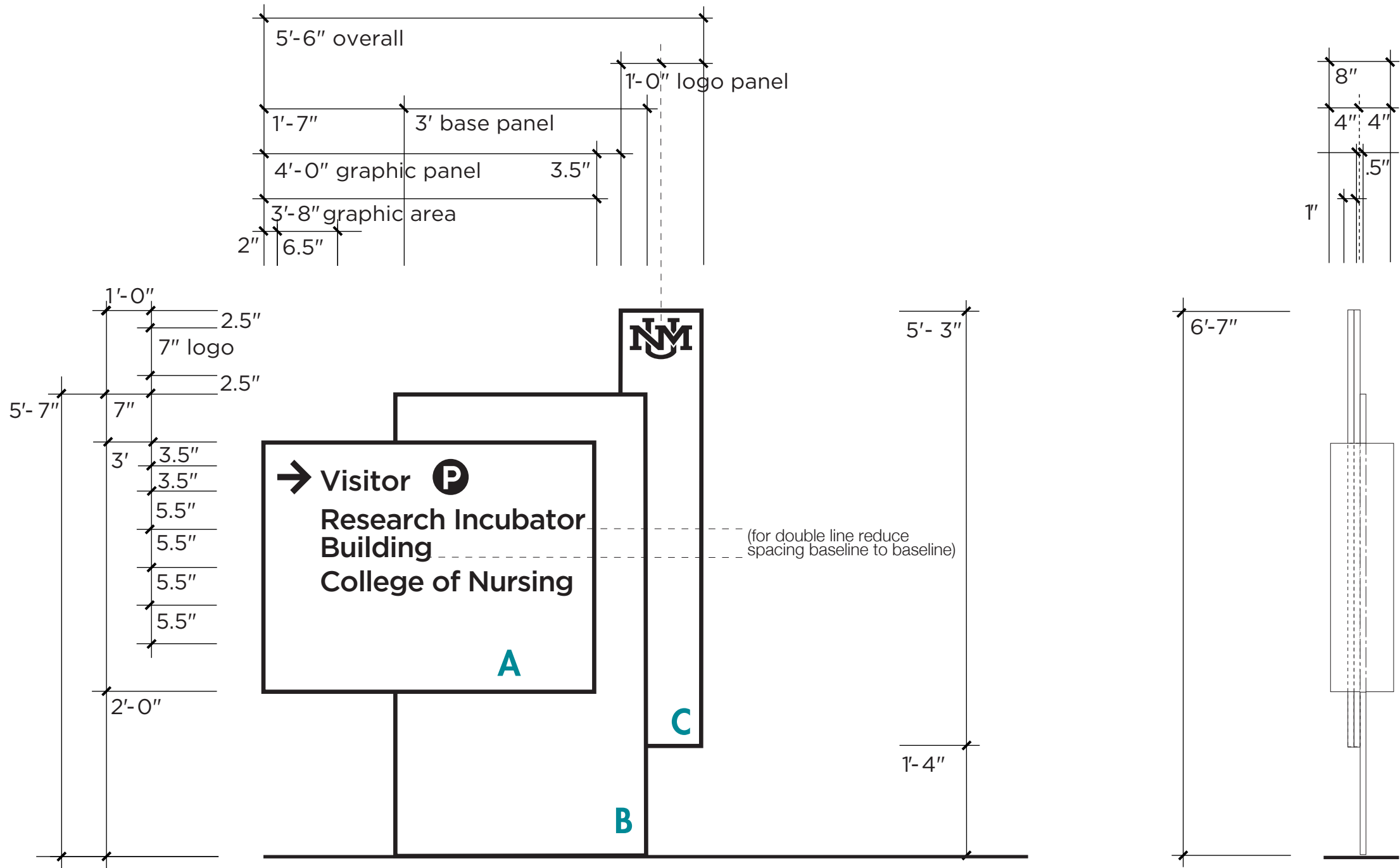
Mount: Direct embed. Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

Material: 2, 1'-0" x 5'-3" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be pan formed with .5" returns.

Finish & Color: Background UNM PMS321 with white logo.

All surfaces to be vandal resistant



D2 VEHICULAR DIRECTIONAL

Corten Steel
Type: Vehicular Directional

Description: Sign Type D3 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

4'-0" x 5'-0" x 8"

A. GRAPHIC PANEL

Cabinet: 3'-6" x 2'-6" x 8",
.125" thick, radius front
aluminum or steel cabinet.
Cabinet to wrap base panel,
with using concealed fasteners.

Finish & Color: Powder coat,
eggshell finish to match
PMS Cool Gray 7.

Graphics: Black, 3M reflective,
engineering grade vinyl.

Mount: Fabricator specify
mounting hardware to allow
for panel removal.

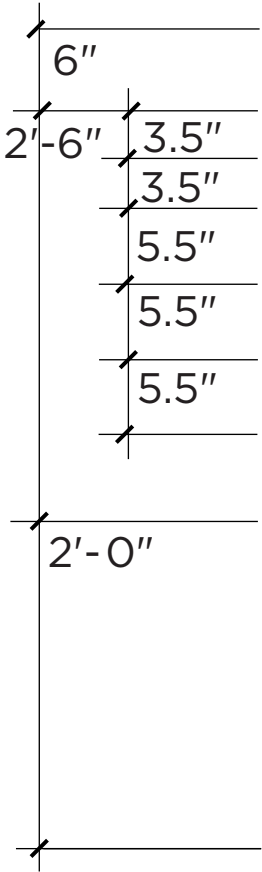
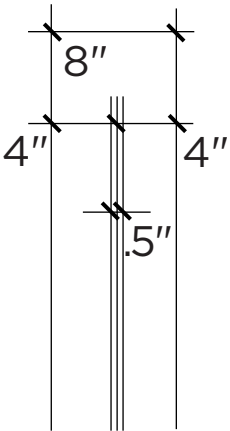
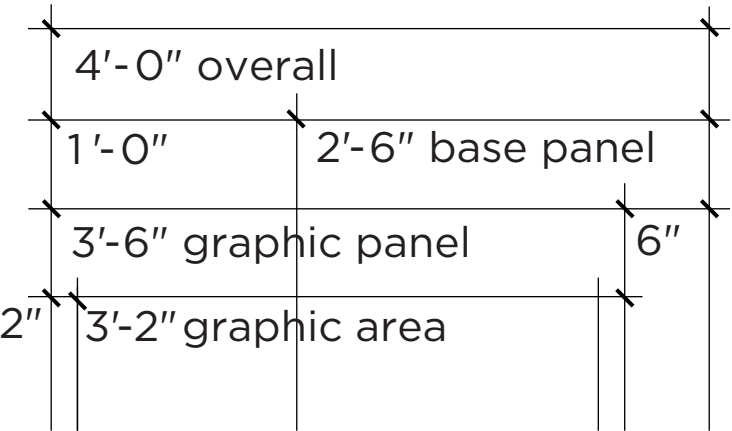
B. BASE PANEL

Material: (above grade)
2'-6" x 5'-0" x .5" thick,
Corten steel sheet (or other
weathering steels, such as ASTM
A588, A242, A606 A606).

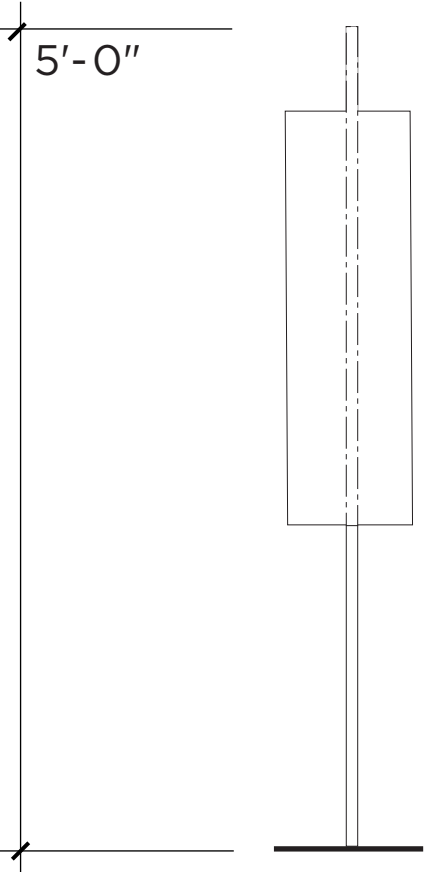
Finish & Color: weathered
"rusted" surface, and clear
coat seal.

Mount: Direct embed. Fabricator
to provide engineering
drawing to determine additional
height required for panel.

All surfaces to be vandal resistant



(for triple line reduce spacing baseline to baseline)



D3 VEHICULAR DIRECTIONAL



Corten Steel
Type: Vehicular Directional

Description: Sign Type D4 (one-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION
3'-0" x 5'-0" x 4.0625"

A. GRAPHIC PANEL
Cabinet: 3'-0" x 2'-6" x .0625",
.125" thick, radius front
aluminum or steel cabinet.
Cabinet to wrap base panel,
with using concealed fasteners.

Finish & Color: Powder coat,
eggshell finish to match
PMS Cool Gray 7.

Graphics: Black, 3M reflective,
engineering grade vinyl.

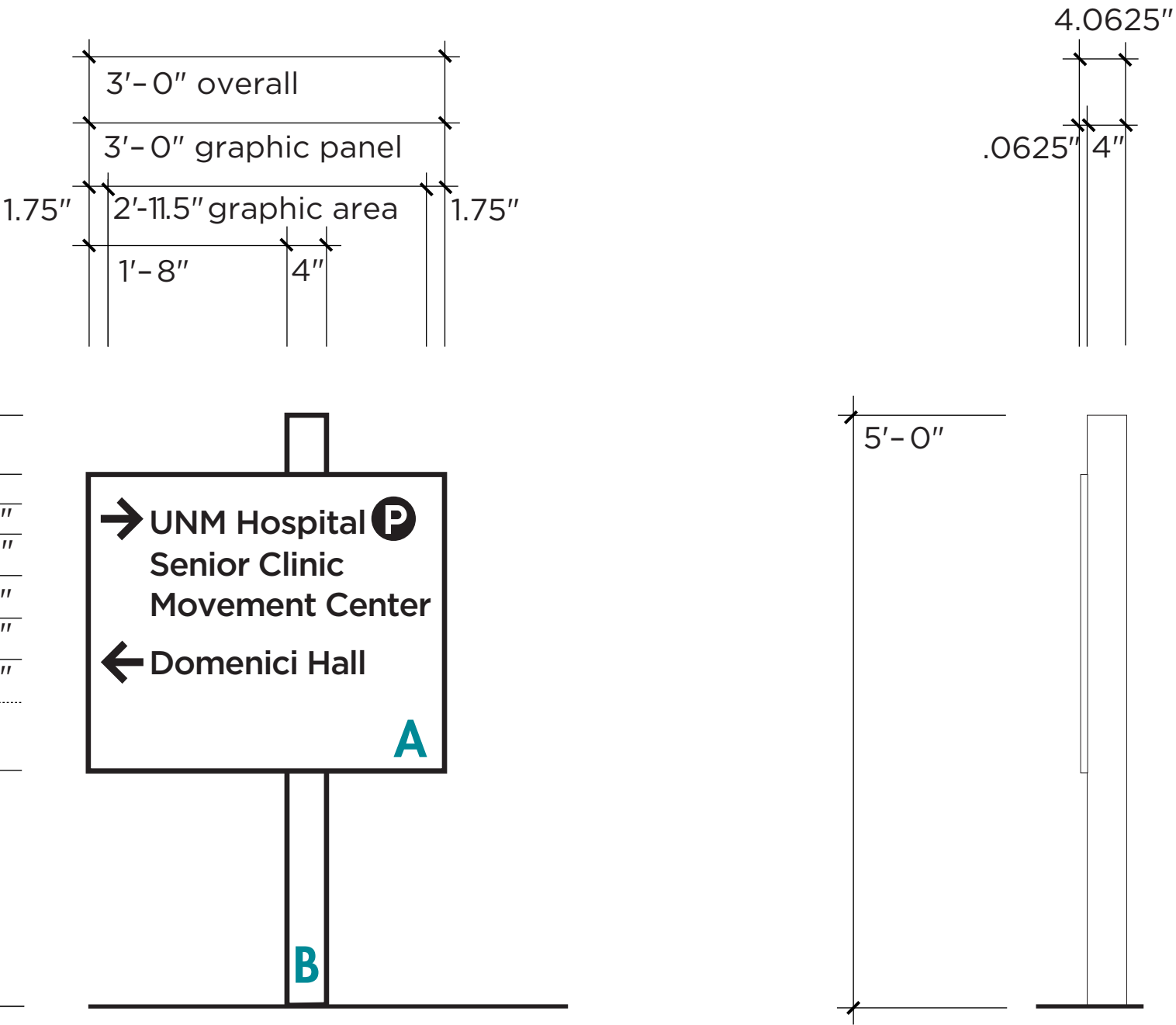
Mount: Fabricator specify
mounting hardware to allow
for panel removal.

B. BASE PANEL
Material: (above grade) 4" sq.
breakaway pole, Corten steel
(or other weathering steels,
such as ASTM A588, A242,
A606 A606).

Finish & Color: weathered
"rusted" surface, and clear
coat seal.

Mount: Direct embed. Fabricator
to provide engineering
drawing to determine additional
height required for panel.

All surfaces to be vandal resistant



D4 VEHICULAR DIRECTIONAL

Corten Steel
Type: Vehicular Directional

Description: Sign Type E1 (two-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

6'-0" x 6'-2" x 8"

A. GRAPHIC PANEL

Cabinet: 4'-9" x 3'-3" x 8", .125" thick, radius front aluminum or steel cabinet. Cabinet to wrap base panel, with using concealed fasteners.

Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7.

Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware to allow for panel removal.

B. BASE PANEL

Material: (above grade) 4'-0" x 5'-2" x .5" thick, Corten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606).

Finish & Color: weathered "rusted" surface, and clear coat seal.

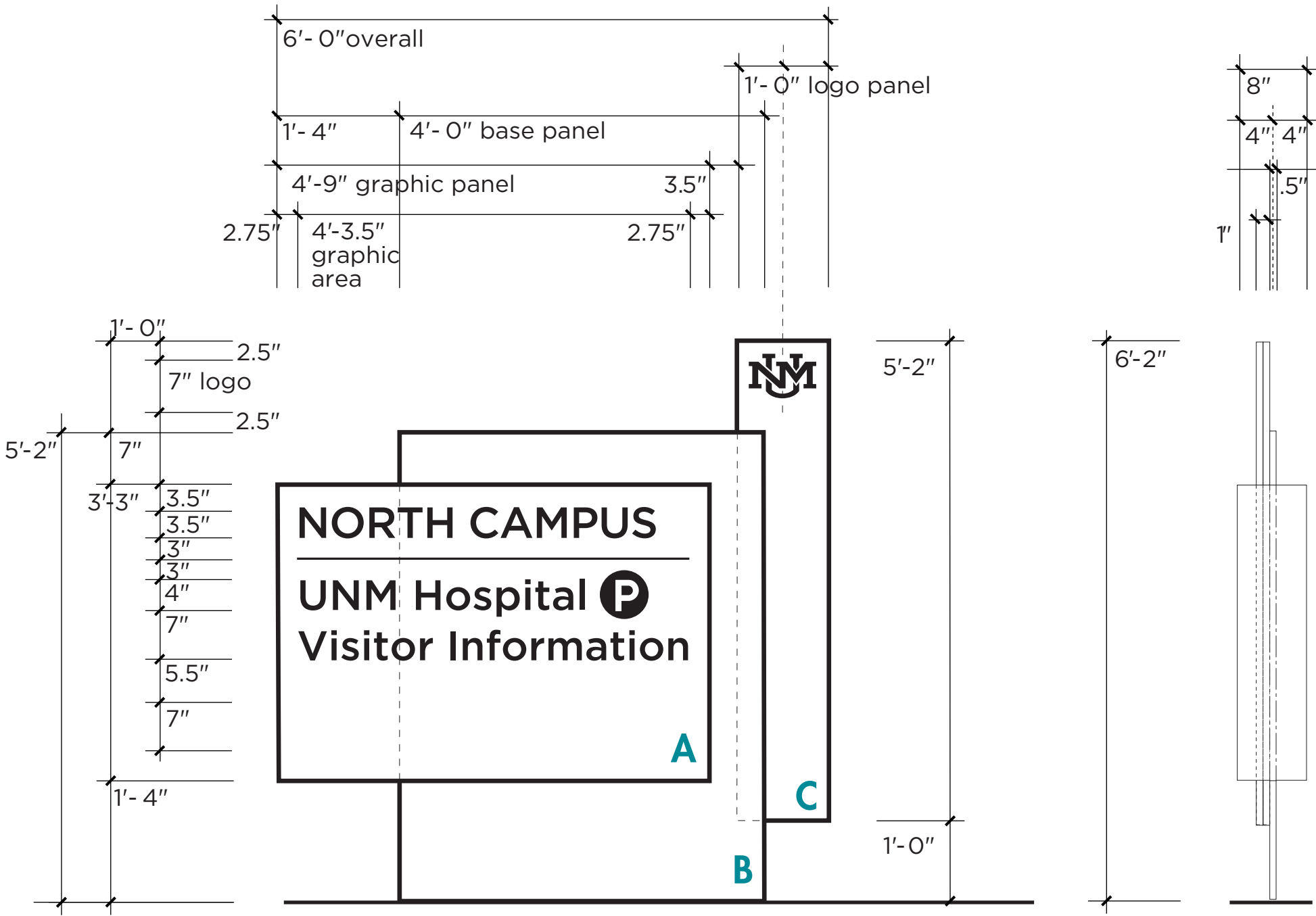
Mount: Direct embed. Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

Material: 2, 1'-0" x 5'-2" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be pan formed with .5" returns.

Finish & Color: Background PMS321 with white logo.

All surfaces to be vandal resistant.



E1 VEHICULAR DIRECTIONAL

Corten Steel
Type: Aisle Identification

Description: Sign Type E2

SIGN SPECIFICATIONS

1. OVERALL DIMENSION
1'-6" x 1'-6" x .0625"

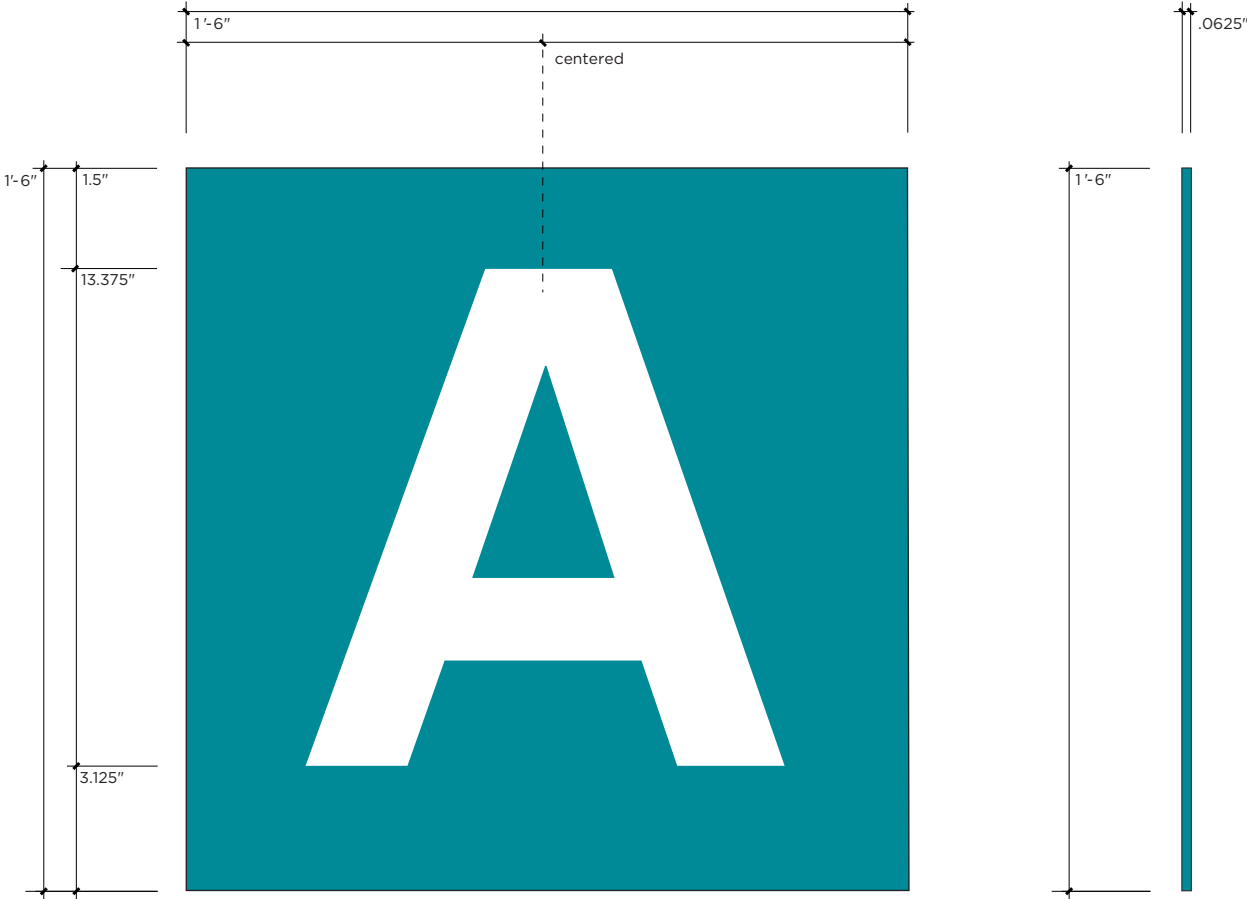
A. GRAPHIC PANEL
Sign Panel: 1'-6" x 1'-6" x
.0625" thick, aluminum or
steel panel.

Finish & Color: Powder coat,
eggshell finish to match UNM
PMS 321.

Graphics: White, 3M reflective,
engineering grade vinyl.

Mount: Fabricator specify
mounting hardware (bracket
& strap) mounting to various
existing light poles 15' to center
of sign.

All surfaces to be vandal resistant.



E2 AISLE IDENTIFICATION



**P1** PEDESTRIAN DIRECTIONAL

**Corten Steel**  
**Type: Pedestrian Directional**

Description: Sign Type P1 (two-sided)

**SIGN SPECIFICATIONS**

**1. OVERALL DIMENSION**  
2'-0" x 4'-8" x 8" - two-sided

**A. GRAPHIC PANEL**  
Sign Panel: 2'-0" x 3'-0" x 1" thick, aluminum or steel panel.

Finish & Color: Powder coat, eggshell finish to match Cool Gray 7.

Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware (bracket & strap) mounting to various existing light poles, 60" to bottom of sign.

**C. LOGO PANEL**  
Material: 2, 1' x 4' x 3" custom built case. Two-sided.

Finish & Color: Background UNM PMS321 with white logo.

All surfaces to be vandal resistant.

Corten Steel
Type: Kiosk/Orientation Map

Description: Sign Type P2 (one-sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

4'-0" x 8'-0" x 6.5"

A. GRAPHIC PANEL

Cabinet: 2'-6" x 3'-4" x 6.5", 2, 3" thick, glass front aluminum cabinet, with concealed opener and fasteners.

Finish & Color: Powder coat, eggshell finish to match PMS Cool Gray 7. Graphics: Black, 3M reflective, engineering grade vinyl.

Mount: Fabricator specify mounting hardware to allow for panel removal.

B. BASE PANEL

Material: (above grade) 2'-10" x 7'-0" x .5" thick, Cor-ten steel sheet (or other weathering steels, such as ASTM A588, A242, A606 A606). Finish & Color: weathered "rusted" surface, and clear coat seal.

Finish & Color: weathered "rusted" surface, and clear coat seal.

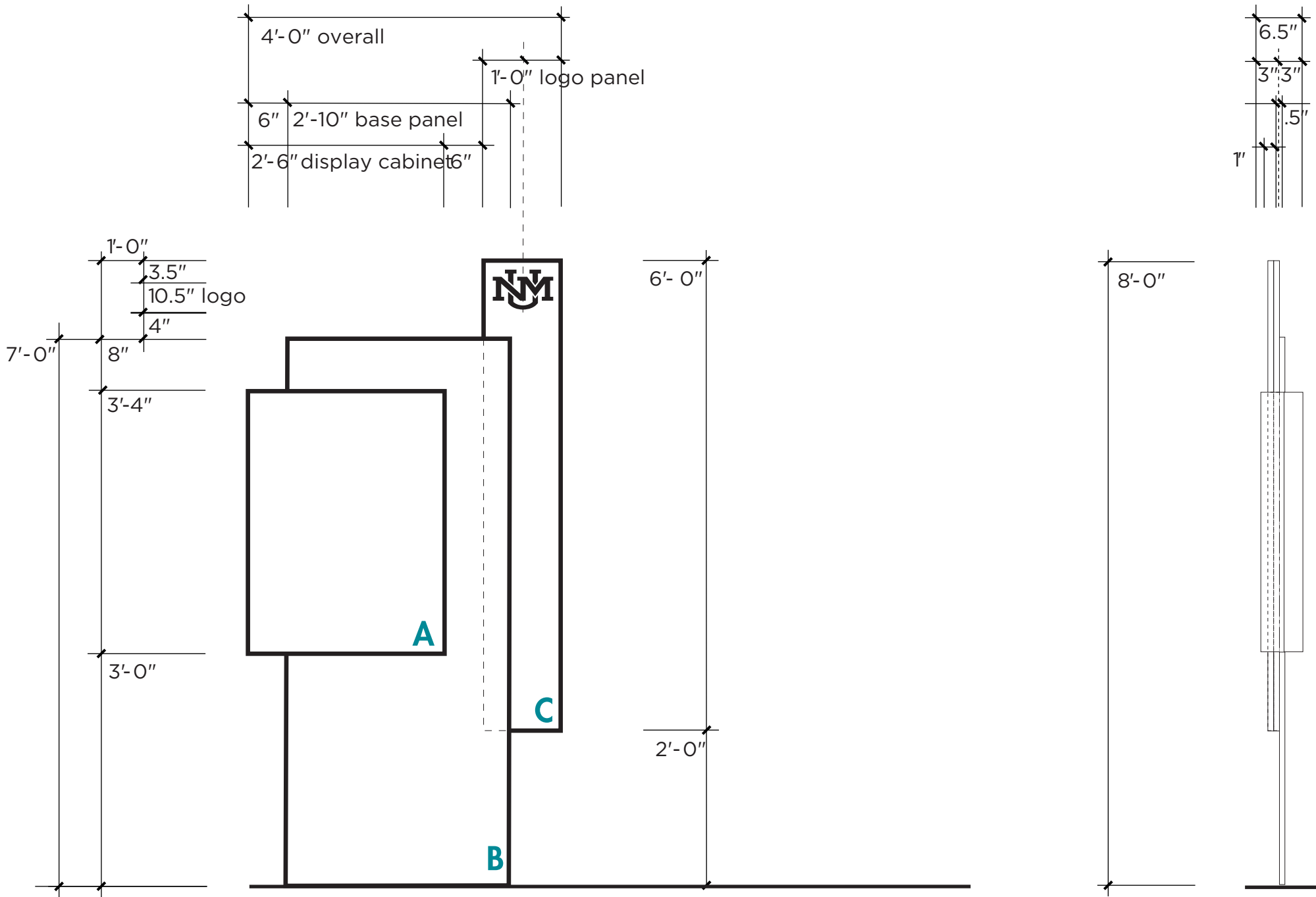
Mount: Direct embed. Fabricator to provide engineering drawing to determine additional height required for panel.

C. LOGO PANEL

Material: 1'-0" x 6'-0" x .5" special purpose vitreous or enameling iron or steel (ASTM A424 Type 1). Panel shall be pan formed with .5" returns.

Finish & Color: Background PMS321 with white logo.

All surfaces to be vandal resistant



P2 KIOSK/ORIENTATION MAP



Corten Steel
Type: Building Directory

Description: Sign Type C1 (one sided)

SIGN SPECIFICATIONS

1. OVERALL DIMENSION

3'-6" x 5'-0" x 8"

A. GRAPHIC PANEL

Cabinet: 7'-0" x 3'-0" x 8",
.125" thick, radius front
aluminum or steel cabinet.
Cabinet to wrap base panel,
with using concealed fasteners.

Finish & Color: Powder coat,
eggshell finish to match
PMS Cool Gray 7.
Graphics: Black, 3M reflective,
engineering grade vinyl.

Mount: Fabricator specify
mounting hardware to allow
for panel removal.

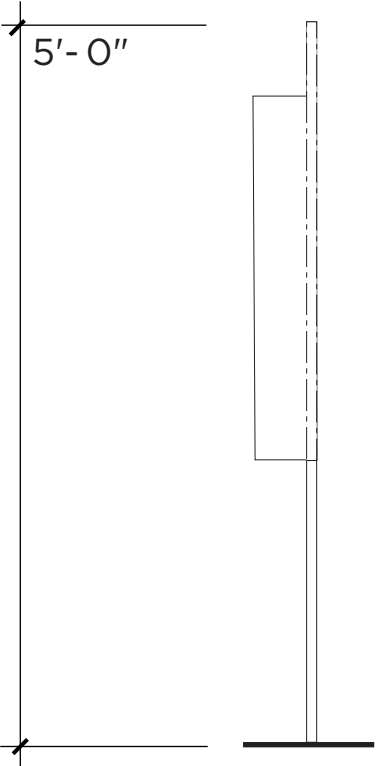
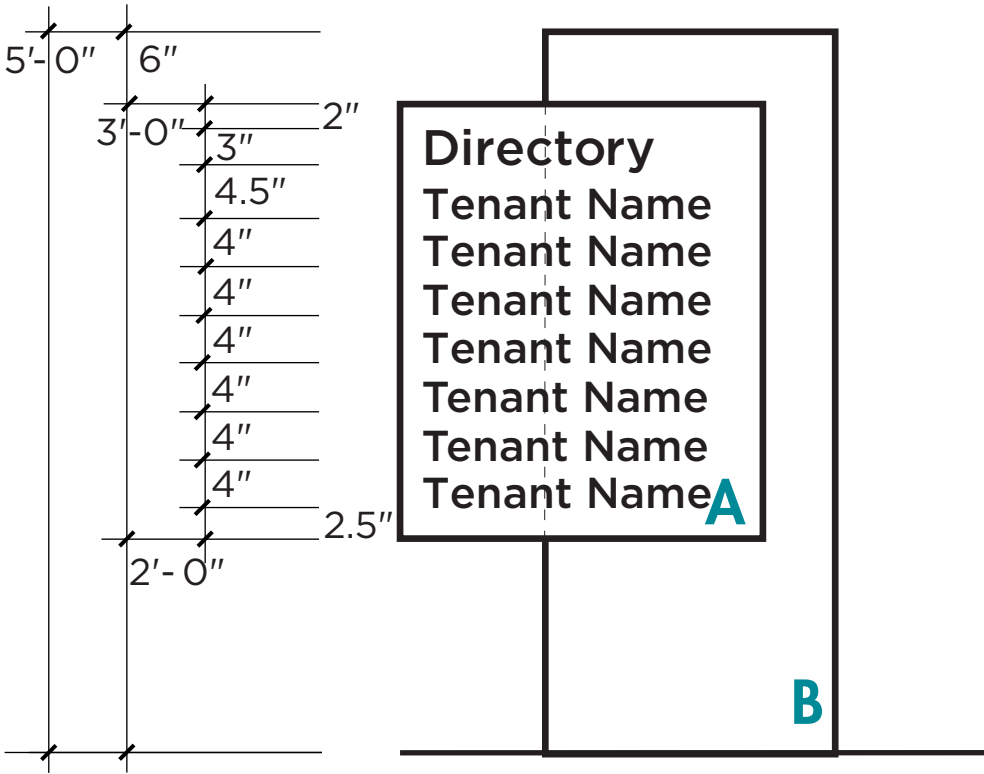
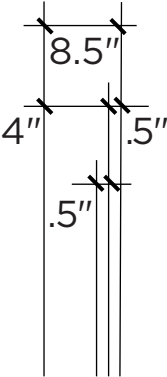
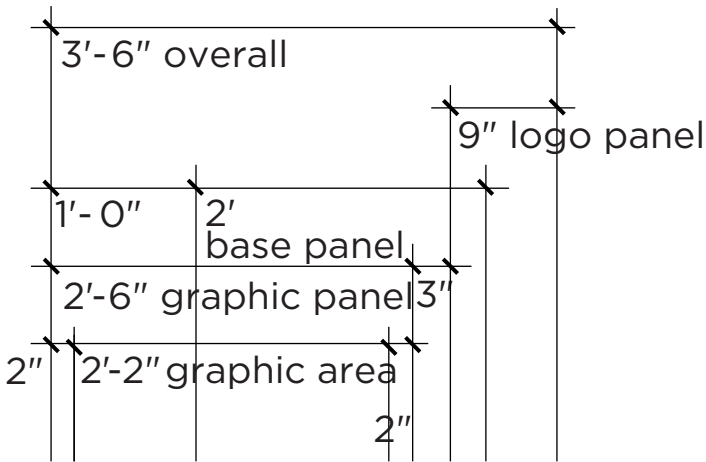
B. BASE PANEL

Material: (above grade)
6'-0" x 5'-0" x .5" thick,
Cor-ten steel sheet (or other
weathering steels, such as ASTM
A588, A242, A606 A606).

Finish & Color: weathered
"rusted" surface, and clear
coat seal.

Mount: Direct embed. Fabricator
to provide engineering
drawing to determine additional
height required for panel.

All surfaces to be vandal resistant



C1 BUILDING DIRECTORY