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Construction Details:
- APCO FullView-large assembly, large format acrylic display
- Decorative sidebar profiles: Square FVS shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Sign Type Description:
This sign type lists the building name and level, and displays a floor plan of the building along with the location of public corridors, building destinations and amenities. The header element and colors reinforce the UNK brand. This sign type is used at building entrances or near a department office.

Construction Details:
- APCO FullView-large assembly, large format acrylic display
- Decorative sidebar profiles: Square FVS shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Sign Type Description:
This sign type lists names and room numbers of the faculty members whose offices are in the building. The header element and colors reinforce the UNK brand. This sign is used at building entrances or near a department office.

Construction Details:
- APCO FullView-large assembly, large format acrylic display
- Decorative sidebar profiles: Square FVS shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Sign Type Description:
This sign type lists the building name and level, along with the simple graphic representation of main corridor. This graphic map is similar to a "subway" map in which destinations are noted like "stops" on a subway route.

Construction Details:
- APCO FullView-large assembly, large format acrylic display
- Decorative sidebar profiles: Square FVS shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Sign Type Description:
These signs types are located at key building intersections and along major pathways to direct to nearby destinations and amenities while the header element and colors reinforce the UNK brand. A footer element on this sign type displays the level. Destinations should be listed in the following order: left, then light, then straight ahead. Destinations within each group should be listed alphabetically.
Sign Type Description:
These signs types are used to direct to or indicate the location of high-level destinations and amenities in areas where wall-mounted guides and identifiers are not practical.

Sign Type Description:
These signs types are used to indicate the room function. The larger versions of this sign type can display other information such as hours of operation.

The I-4 and I-4a incorporate a notification/information area to hold changeable inserts. A footer element on all of these sign types contains the tactile room number and Braille element in order to conform to the Americans with Disabilities Act.

Construction Details:
- APCO FullView
- CMF and CMW, double-sided
- Natural Satin Anodized Square FVS

Student Health Services

Student Health Services Information

Student Health Services

O-1
Projecting Overhead Identifier

O-2
Overhead Guide/Identifier, Large

O-3
Overhead Identifier, Medium

I-1
Identifier, Large

I-2
Department Identifier

I-3
Room/Office Identifier, medium

I-3a
Room/Office Identifier, medium

I-3b
Room Identifier, medium - with notice insert

I-4
Room Number Identifier

I-4a
Room Number Identifier - w/ notifier bar

I-5
Door Frame Number Identifier

I-5a
Room Name & Number Identifier

R-1
Regulatory

Construction Details:
- Painted acrylic panel
- Tactile letters and Braille

Construction Details:
- APCO FullView
- Decorative sidebar profiles; Square FVS shape, Natural Satin Anodized
- Removable acrylic window and printed insert and tactile and Braille panel

Construction Details:
- APCO FullView
- CMF and CMW, double-sided
- Natural Satin Anodized Square FVS

Construction Details:
- Painted acrylic panel
- Tactile letters and Braille
Sign Type Description:

These sign types are used for notice or regulatory information needs to be posted and changed regularly. Two sizes allow the printing and use of letter or tabloid-sized paper inserts.
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 Fabricator. 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 the Owner. The Fabricator shall 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 the Owner has received written request for approval. Fabricator may recommend equal or better equipment or method, but will be required, prior to a quote submittal, to provide full documentation establishing such a substitution's equality or superiority as measured in the following:
- compliance with the visual design intent;
- cost;
- ease of maintenance; and
- performance.

The burden of proof of the merit of the proposed substitute is upon the Fabricator. The Owner's decision of approval or disapproval of a proposed substitution shall be final.

E. Material Handling
The Fabricator is to pack, wrap, crate, bundle, box, bag, or otherwise package, handle, transport, and store all fabricated work as necessary to provide protection from damage by every cause. Fabricator shall provide clear and legible identifying information on all product packaging to ensure proper on-site review and installation.

F. Construction Methodology
The drawings call for a variety of fabrication techniques. Fabricators are given leeway to fabricate the signs to meet the intent of the designs depicted by the drawings. Because different systems of extrusions may result in slightly different dimensional requirements, the total height and width dimensions described in the drawings may be considered "nominal" for the purposes of pricing.

1. All finishes are to be satin finish, free from fading, peeling or cracking. Paint preparation of all exterior metal surfaces of the sign to include removal of all scratches and imperfections, sanding and chemical etching. Substrate cleaning, preparation, paint application and paint thickness to be in strict compliance with Matthews Paint or AkzoNobel published recommendations. Acceleration of the drying process is not allowed.

2. Except where approved otherwise by Owner, conceal fasteners.

3. On welded joints, dimensional and structural welding defects will not be accepted, including but not limited to: poor weld contours, including excessive bead convexity and reinforcement, and considerable concavity or undersized welds; cracks; undercutting; porosity; incomplete fusion; inadequate penetration; spatter; and non-metallic inclusions. Welding is to be performed by AWS (or similar) certified personnel, following AWS Standard Welding Procedure Specifications (SWPSs) for steel, aluminum and stainless steel as appropriate.

4. Non-welded joints between various portions of signs must have a tight, hairline-type appearance, without gaps unless a reveal dimension has been called for or approved. Provide sufficient fastenings to preclude looseness, racking, or similar movement.

5. Non-illuminated inserts will minimally be printed at 1200 DPI using pigment-based UV inks on a white, satin finish UV-coated photo paper, with a matte UV over-laminate (unless otherwise noted in the design intent drawings). The thickness of the photo paper must be heavy enough such that no wrinkles or waves will occur once installed into the sign housings. If necessary, rigid backers may be used.

6. For sign types required to sit behind a non-glare front lens or "window", this window must be of not greater thickness than 0.100” and must be a premium non-glare product equal to or exceeding Calsak Acrycast LX cast acrylic sheet, free from surface imperfections or ripples.

7. All enclosures or housings of message inserts must have fabrication tolerances such that the message inserts touch or remain not more than 1/32” from the inside face of the window.

8. Any insert designed for a given sign type must fit properly into all same sign types.

9. It will be the Fabricator's responsibility to generate all messages, including necessary tactile and Grade 2 Braille, from the message schedule. The Owner will Not produce graphic files for all sign messaging.
6. Fonts/Typefaces
The fonts used for this project were selected specifically for this project by the Designer and Owner, and include those listed in the graphic standards. It is the responsibility of the fabricator to purchase the fonts.

No substitution of any other typefaces may be made. Under no circumstances are typefaces to be electronically distorted (“squeezed” or “extended”) for purposes of fitting to the specified sign or general alteration of the sign face composition unless noted in the drawings. This includes (but is not limited to) stretching, squeezing, tilting, outlining or shadowing.

1. All letterforms, symbols or graphics shall be reproduced either by photographic or computer-generated means. Hand-cut characters are not acceptable. Cutting shall be done in such manner that edges and corners of finished letterforms will be sharp and true. Letterforms with nicked, cut, ragged, rounded corners, and similar disfigurements will not be acceptable.

2. All letterforms shall be made from components, material and gauge as indicated on design intent drawings. Typefaces shall be replicated as indicated on the drawing.

3. Ligatures are to be turned off.

4. Apostrophes are to be used, not footmarks. Note that there is a difference in most fonts.

5. Silk-screened and vinyl copy is to match the sheen of the copy panel background (satin). Edges of letters shall be straight and corners sharp. Surface of letters shall be uniform in color finish, and free from pinholes and other imperfections.

6. Silk-screened images shall be executed with photo screens prepared from vector art files. No hand-cut screens will be accepted. Original art shall be defined as artwork that is a first generation reproduction of the specified art.

7. Silk-screening shall be highest quality, with sharp lines and no sawtooths or uneven ink coverage. Screens shall be photographically produced. Application of inks through screens shall consist of one flood pass and one print pass. Images shall be uniform in color and ink thickness. Images shall be free from squeegee marks and lines resulting from improper print stroke or screen off contact height. Signs shall be placed in adequate drying racks with minimum of 2 inches between racks for ample airflow. Sign racks shall have system of forced airflow between layers to provide proper drying and curing of inks. After signs have dried completely according to the ink manufacturer’s time allowance, signs may be packaged.

8. Electronic templates for all sign types shall be supplied to the Owner by the successful Bidder, thus allowing the Owner to reproduce paper inserts as needed. The Owner shall also receive training from the successful bidder on using the templates to insure consistent quality and adherence to standards in insert production. Templates are to be created in a PC compatible format, using either a common off the shelf program such as Microsoft WORD or Adobe Illustrator, or proprietary software that the successful Bidder will supply the Owner and instruct them on how to use the program as part of the installation package.

9. All tactile and Grade 2 Braille characters are to be created using the photopolymer or raster dot method as dictated by ADA code requirements.

H. Site Visit
Prior to installation of the signs, the Fabricator is to visit the proposed site to observe existing conditions and verify all signage required and its location with Owner/General Contractor. Site-verify all locations to determine special requirements. The Fabricator must contact the Owner prior to the start of installation to coordinate with other trades performing work on site.

The final Sign Message Schedule and Sign Location Plan shall be consulted together and shall be approved by the Owner to determine the precise location for each sign. Any necessary adjustments will be made with the approval of the Owner.

I. Mounting
All signs to be mounted level and true, and within the guidelines of the Americans with Disabilities Act (ADA) and other local codes, where applicable. All exposed hardware is to be touch-up painted on site as required.

While sign type drawings may specify or indicate possible mounting and/or mounting hardware details, the Fabricator will be able to substitute equal or better hardware and techniques, based upon their experience with similar mounting situations and as long as the visual appearance of the sign is not compromised from that shown in the design intent drawings, and as long as it does not require that exposed surfaces or structure of the architectural space (that may have been prepared for signage) be redone.

All signage products must be installed such that there are no misalignments between visible components. It will be the responsibility of the Fabricator to correct any installation misalignments at no charge.

It is the responsibility of the Fabricator to work with the Owner to review all sign locations and ensure that every location has the necessary blocking for safe and secure mounting. Where additional blocking is needed, the Fabricator is responsible for recommending changes and additional associated costs, and is to receive approval prior to beginning installation.

Fabricator and their installers are expected to have knowledge of ADA mounting guidelines and other applicable local codes, general sign locating practices, and any particular unique installations. It is the desire of the Owner that the Fabricator follow these guidelines and regulations as well as architectural cues in installing for the best visual placement, keeping a reasonable distance from protruding objects. Any signage that is improperly located is to be moved to the proper location by the Fabricator, and repairs to wall surfaces and signage are to be at the Fabricator’s expense.
If the installers are unable to make a decision about any sign locations, they can contact the Owner for on-site options.

J. Punch List
It is required that the Fabricator complete a walk through with the Owner immediately following installation to identify any errors, such as construction or installation issues. Such errors are to be corrected in a timely manner, and to the satisfaction of the Owner.

K. Warranty
The Fabricator is to provide a written five (5) year full replacement warranty to the Owner 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 finishes 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 the Owner all manufacturers’ warranties.

L. Repair or Replacement
Without additional cost to the Owner 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 Submittles
Upon award of contract, the successful Bidder must submit a copy of the following items to the Owner and Designer for their review prior to fabrication of the prototypes and rest of the fabrication package:

1. Detailed shop drawings for each sign type are to be submitted as electronic PDF no larger than 11”x17”. 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; section/details; enlarged details such as of extrusions, mounting, etc.; with all final dimensions and call-outs for:
      • Components – construction details/information related to individual elements
      • Materials – color, type, gauge, and thickness (including substrates and overlays)
      • Finishes – color, type of product, manufacturer, and sheen
      • Fonts, graphics specifications and message fields
   ii. Exploded view (optional) – isometric view with components, materials, and finishes
   iii. Mounting/installation details – provide cross-sections (including hardware), bracket details, elevations, materials, finishes and fasteners.

2. Two (2) samples of each material (paint, vinyl, acrylic, metal, etc.) to be used on the sign using actual substrate materials. One sample will be returned, one kept in the Owner’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.
**GRAPHIC STANDARDS**

**MATERIALS AND FINISHED**

Fabricator is responsible for matching all colors and materials as specified and are required to provide color and material samples to UNK for approval.

---

**LOGOS AND SYMBOLS**

Designer will provide vector artwork for all project related logos and symbols.

---

**TYPOGRAPHY (Editable)**

Fabricator is responsible for acquiring project related fonts.

- **Gotham - Book**
  
  Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
  
  Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

- **Gotham - Medium**
  
  Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
  
  Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

- **Gotham XNarrow - Book**
  
  Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
  
  Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

- **Gotham Condensed - Book**
  
  Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
  
  Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890

- **Gotham Condensed - Medium**
  
  Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo
  
  Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz 1234567890
MOUNTING GUIDELINES

The following signs are installed between 40” to 70” from the top of the sign to the floor. This places important wayfinding information at a standard reading level for all visitors.

ADA requires that tactile characters on a sign be mounted between 48” and 60” from the tactile character baseline to the floor. Mounting most wayfinding signs at 60” to the center of the sign is the optimal location for the average user to read and distinguish each sign clearly.

In the case where the door swings toward the visitor, signs must be installed a minimum of 9” from the center of the tactile message to the edge of the door. If the sign is more than 10” wide, install the sign a standard distance of 4” from the door frame, assuming that the 18” clear space is still met.

ADA states that tactile room identification signs shall be installed on the latch side of the door (Illustration 1A). In the case of a double door, the sign shall be installed on the inactive leaf of the door (Illustration 1B). If both doors are active, then the sign is installed to the right of the right hand door if there is no space on the latch side of the door, or to the right side of the double doors, then the sign is to be installed on the nearest adjacent wall space (Illustration 1C).

Signs with tactile characters may be installed on the push side of a door (doors that open into the room, not into the circulation space), so long as the door has a closer and is not on a hold-open device. For example, restroom doors that push open into the restroom, and the door automatically closes, may have the tactile identification sign installed on the door. (Illustration 2)

Note that tactile signs must be installed such that a clear floor space of 18 inches by 14 inches, centered on the tactile copy, is provided outside of the swinging of a door. (Illustration 3A and 3B)

NOTE: The Mounting Guideline pages are provided as a reference only. These guidelines are an interpretation of the 2011 ADA Standards for Accessible Design, and are not to be construed as legal advice concerning compliance with any law or regulation.
FullView™ Display System

The exploded view below identifies basic components of the FullView product. Wall attachment (VT) vinyl tape illustrated below.

**Part Identification**

**Standard Construction**

1. Locking Pin (FVLP)
2. Closure (FVCE)
3. Spacers for Clear cover (molded with End Caps)
4. Vinyl Tape (VT) located behind side track
5. Back plate (FVPB) 2mm DiBond
6. Clear protective cover (FVCL) 3mm Matte acrylic
7. End Cap (FVEC-R shown) (FVEC-S) (FVEC-B) (FVEC-C)
8. Closure Tape (SBEC-VT)
9. Side Track (FVST-R shown) (FVST-B) (FVST-S) (FVST-C)

**A.D.A. Band Assembly**

A.D.A. Band construction must allow Locking Pin access, therefore the band must be placed at the bottom of the assembly. Clear cover and paper access is separated by optional aluminum divider (shown). Typical construction will not include this divider, it must be specified per order.

1. Locking Pin (FVLP)
2. Closure (FVCE)
3. Spacers for Clear cover (molded with End Caps)
4. Vertical assy. tape
5. Back plate (FVPB) 2mm DiBond
6. Clear protective cover (FVCL) 3mm Matte acrylic
7. Divider (Optional)
8. ADA Band

10/27/03 Display System A.D.A. Band Assembly
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 the University of Nebraska Kearney.

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

**Notes**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

**Client**

University of Nebraska at Kearney

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

**Date Description**

04.10.15  DESIGN INTENT

**Construction Details:**
- APCO FullView large assembly, large format acrylic display
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

**Printed Paper Inserts**

**Paper Details:**
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

**Front view**

**Top view**

**Side view**

**Scale**

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

**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 the University of Nebraska Kearney.
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
the University of Nebraska Kearney.

Scale
3" = 1'-0"
(on an 11 x 17 sheet)

Color Code
- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

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
the University of Nebraska Kearney.

Client
University of Nebraska at Kearney
109 East Front Suite 304
 Traverse City, MI 49684
231 947.1236

D-2
Directory, Faculty

Construction Details:
- APCO FullView large assembly, large format acrylic display
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Front view

Printed Paper Inserts

Paper Details:
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Sign Type
- Directory, Faculty

Date
04.10.15

Description
DESIGN INTENT
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 the University of Nebraska Kearney.

Scale
3" = 1'-0"
(on an 11 x 17 sheet)

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 the University of Nebraska Kearney.

Date Description
04/10/15 DESIGN INTENT

Client
University of Nebraska at Kearney

Printed Paper Inserts

Construction Details:
- APCO FulView large assembly, large format acrylic display
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Paper Details:
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Scale
1' 0" = 1"
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 the University of Nebraska Kearney.

**Scale**
3" = 1'-0"
(on an 11 x 17 sheet)

**Color Code**
- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

**Notes**
The 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 the University of Nebraska Kearney.

**Date Description**
04/10/15 DESIGN INTENT

**Client**
University of Nebraska at Kearney

**Construction Details:**
- APCO FullView large assembly, large format acrylic display
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

**Printed Paper Inserts**

**Paper Details:**
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

**Dimensions:**
- 0.75" x 1.5" x 1.12"
- 1.62" x 1.87" x 0.12"
- 1.12" x 2.0" x 0.75"
- 1.18" x 2.0" x 0.75"
- 2" x 0.75" x 0.12"
- 1.5" x 1.87" x 0.12"
This drawing is design-intent only. Fabrikator is responsible for fabrication and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by the University of Nebraska Kearney.

Scale
3\" = 1\'-0\" (on an 11 x 17 sheet)

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

G-2
Wall Guide, Small

Printed Paper Inserts

Paper Details:
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Construction Details:
- APCO FullView large assembly, large format acrylic display
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Client
University of Nebraska at Kearney

Metallic Silver
Dark Grey
UNK Blue
UNK Gold
Print Colors

01
02
03
04
05
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 the University of Nebraska Kearney.

3" = 1'-0" (on an 11 x 17 sheet)

Scale

Notes

Construction Details:
- APCO FullView to accept changeable 8.5" x 11" paper insert
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Front view Printed Paper Inserts

Details:
- ADA plaque with photosensitive surface
- Permanently attached to frame
- Subsurface painted background color
- Clear braille
- White tactile letters

Printed Paper Inserts

Paper Details:
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Tactile and Braille

Side view

- Square anodized aluminum side profile

- Anodized aluminum divider bar

Front view

- 1428

- 8.5"

- 11"

- 1.25"

- 0.68"

- 0.38"

- 0.25"

- 3"

- 1.25"

- 38"

- Michael Scott

DEPARTMENT DIRECTOR
michaelscott@unk.org

Office hours
9am - 5pm Monday - Tuesday
1pm - 6pm Thursday
Out on Wednesday & Friday

Date Description
04.10.15 DESIGN INTENT

Client
University of Nebraska at Kearney

Color Code

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

Sign Type

Identifier, Large
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 the University of Nebraska Kearney.

Scale: 3” = 1’-0” (on an 11 x 17 sheet)

Notes:

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Client: University of Nebraska at Kearney

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

Date Description
04/10/15 DESIGN INTENT

Print Colors

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold

Printed Paper Insert

- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Tactile and Braille

- ADA plaque with photosensitive surface
- Permanently attached to frame
- Subsurface painted background color
- Clear braille
- White tactile letters

Front view

- Square anodized aluminum side profile
- Anodized aluminum divider bar

Side view

- Square anodized aluminum side profile

Top view

- Square anodized aluminum divider bar

Construction Details:

- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

Print Color Codes:

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold

Print Colors

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
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 the University of Nebraska Kearney.

3” = 1'-0”
(on an 11 x 17 sheet)

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**Sign Type I-3**

**Room Identifier, medium**

**Construction Details:**
- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

**Front view**

**Details:**
- ADA plaque with photosensitive surface
- Permanently attached to frame
- Subsurface painted background color
- Clear braille
- White tactile letters

**Tactile and Braille**

**Paper Details:**
- Black and white printed insert
- Final layouts to determine

---

**Sign Type I-3a**

**Video Classroom**

**Paper Details:**
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

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**Notes**

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**Date**

04.10.15  DESIGN INTENT

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**Client**

University of Nebraska at Kearney

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**Color Code**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

---

**Address**

109 East Front Suite 384 Traverse City, MI 49684
231 947.1236

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**Client**

University of Nebraska at Kearney

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**CAD**

corbindesign
109 East Front Suite 384 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 the University of Nebraska Kearney.

Scale: 3" = 1'-0" (on an 11 x 17 sheet)

Notes:
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**Video Classroom**
Communication Center 241 DLC

**MONDAY**
October 27, 2014
Computer Science CSIS 448 System Administration

**TUESDAY**
October 28, 2014
Computer Science CSIS 425H Database Administration

**THURSDAY**
October 29, 2014
Computer Science CSIS 448 System Administration

**FRIDAY**
October 31, 2014
Computer Science CSIS 425H Database Administration

**TACTILE AND BRAILLE**

- ADA plaque with photosensitive surface
- Permanently attached to frame
- Subsurface painted background color
- Clear braille
- White tactile letters

**PRINTED PAPER INSERTS**

- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

**CONSTRUCTION DETAILS**

- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

**SIDE VIEW**

- Square anodized aluminum side profile
- Anodized aluminum divider bar

**FRONT VIEW**

- 1428

**TOP VIEW**

- 8.5" x 11"

**PRINT COLORS**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold

**PAPER DETAILS**

- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed
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 the University of Nebraska Kearney.

3" = 1'-0" (on an 11 x 17 sheet)

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**Notes**

- I-4 and I-4a
  - Room Number, small

**Construction Details:**
- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert

**I-4**

- Front view
  - Tactile and Braille Details:
    - ADA plaque with photosensitive surface
    - Permanently attached to frame
    - Subsurface painted background color
    - Clear braille
    - White tactile letters

**I-4a**

- Front view
  - APCO Notifier Bar

---

**Sign Type**

**Scale**

3" = 1'-0"

**Color Code**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

**Date**

04/10/15  DESIGN INTENT

**Client**

University of Nebraska at Kearney

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109 East Front Slae 384
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 the University of Nebraska Kearney.

**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 the University of Nebraska Kearney.

**Date**

04.10.15  DESIGN INTENT

**Client**

University of Nebraska at Kearney

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

3" = 1'-0"
(on an 11 x 17 sheet)

Notes

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Date Description
04.10.15 DESIGN INTENT

Client

University of Nebraska at Kearney

Construction Details:
- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window
- Painted background color
- No printed insert

Print Colors
- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
This drawing is design-intent only. Fabricator is responsible for fabrication method and overall level of quality. Any changes in design, materials, fabrication method or other details must be approved by the University of Nebraska Kearney.

3" = 1'-0" (on an 11 x 17 sheet)

Client: University of Nebraska at Kearney
109 East Front Suite 304
Traverse City, MI  49684
231 947.1236

Date: 04.10.15
Description: DESIGN INTENT

Metallic Silver
Dark Grey
UNK Blue
UNK Gold
Print Colors

N-2a (Portrait) Front view
- Square anodized aluminum side profile
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window
- Painted background color
- No printed insert

N-2b (Landscape) Front View
- Painted background color
- Frame and lens only
- No insert required
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 the University of Nebraska Kearney.

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

Scale

Color Code

Client
University of Nebraska at Kearney

Date
Description
04.10.15  DESIGN INTENT

T-1
Freestanding Notice Frame
(11" x 17" insert)

Notes

Construction Details:
-APCO FullView
-Decorative sidebar profiles: Square shape, Natural Satin Anodized
-Removable acrylic window
-Painted background color
-No printed insert

Double-sided notice insert frames

Front view

Side view

Painted background color

Anodized aluminum

Anodized aluminum base plate with pads to prevent scratching floor

Frame and lens only  No insert required

Metallic Silver
Dark Grey
UNK Blue
UNK Gold

Print Colors

03
04
05
01
02

Metallic Silver
Dark Grey
UNK Blue
UNK Gold
Print Colors

03
04
05
01
02

Sign Type

Date

Client

University of Nebraska at Kearney

109 East Front St. 384
Traverse City, MI 49684
231 947.1236

26
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 the University of Nebraska Kearney.

Scale

3” = 1’-0”
(on an 11 x 17 sheet)

Notes

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Date Description

04.10.15 DESIGN INTENT

Client

University of Nebraska at Kearney

Print Colors

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold

Front view

Construction Details:

- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert
- Double-sided, projection wall mounted

Printed Paper Inserts

Paper Details:

- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Alternate layouts

Top view

Double-sided messages

Projection wall mount extrusion

Square anodized aluminum side profile

01
04.10.15
DESIGN INTENT
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
the University of Nebraska Kearney.

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

Notes
- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert
- Double-sided, Flush ceiling mounted

Printed Paper Inserts
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

Front view

Printed Paper Inserts

Student Health Services
Information
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 the University of Nebraska Kearney.

**Front view**

**Construction Details:**
- APCO FullView
- Decorative sidebar profiles: Square shape, Natural Satin Anodized
- Removable acrylic window and printed insert
- Double-sided, Flush ceiling mounted

**Printed Paper Inserts**

**Paper Details:**
- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

**Side view**

Double-sided messages

Square anodized aluminum side profile

**Notes**

- Printed at 1200 DPI using pigment-based UV inks
- White, satin finish UV-coated photo paper with matte UV over-laminate
- Thickness of paper to be heavy enough to prevent wrinkles or waves once installed

**Client**

University of Nebraska at Kearney

**Date**

04/10/15

**Description**

DESIGN INTENT

**Color Code**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

**Scale**

1 \(\frac{1}{2}^\prime\) = 1 \'-0\'(on an 11 x 17 sheet)

**Print Colors**

- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors
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Scale: 3" = 1'-0" (on an 11 x 17 sheet)

Color Code:
- Metallic Silver
- Dark Grey
- UNK Blue
- UNK Gold
- Print Colors

Notes:
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Date: 04.10.15
Description: DESIGN INTENT

Client: University of Nebraska at Kearney
APCO Interior signs are designed to provide years of trouble-free service. As with any product, however, proper care will keep your signs looking and functioning well.

**Appearance**

Proper care for your sign finish is important, as harsh cleansers and solvents can permanently damage aluminum finishes as well as the molded plastic components. Always clean by wiping with a soft, lint-free, damp cloth, taking care to wipe gently and not rub.

For stubborn dirt, wash with a very mild solution of liquid hand detergent and lukewarm water. Use a soft cloth or sponge. Dry by blotting with a damp cloth or chamois. Do not dry by rubbing with a dry cloth.

Avoid using products such as window cleaners, liquids containing ammonia, scouring compounds, gritty cloths, gasolines, or solvents (alcohol, acetone, kerosene, carbon tetrachloride, naptha, spirits or any aromatic hydrocarbons).

Important: Before cleaning with any sort of liquid and/or damp cloth, if your sign features a digitally printed display or paper insert, you should remove that display before cleaning, as the moisture could permanently damage the display.

**Signs with Tactile Graphics and Braille**

If your sign contains these components, it will require special attention!

The tactile and braille portion of the product is intended for interior use in climate controlled environments only.

Installation in environments where product is regularly subjected to high humidity and moisture may result in deterioration of tactile graphics.

Prior to installation, extreme care should be taken not to store this product in areas without total climate control.

Manufacturer assumes no responsibility for damage arising from mishandling or misapplication of tactile/braille products.

**Cleaning Suggestions for Tactile Signs**

Tactile and braille portions of your sign should be cleaned using a soft, lint-free damp cloth. After damp wipe, follow with a dry cloth to remove any residual moisture.

Never use abrasives, glass cleaners, household solvents or any ammonia-based cleaners. Never use solvent-based cleaners.

When removing marks made with ball point pen, lipstick and the like, small amounts of isopropyl alcohol applied sparingly with a cotton pad may be used. Always test in an obscure area before using.

**Touch Up Paint**

For difficult surface scratches and nicks, you may request a small bottle and applicator of touch up paint. Order by contacting your APCO Sales Representative, Dealer or Factory office. Your original APCO Order Number will be helpful in determining the precise color(s) used on your order.

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**How It Works**

**FullView** is 100% modular and updatable. There are a wide range of insert and graphics options, sizes, colors, finishes and ADA solutions to suit virtually every sign system need. FullView may also be used in conjunction with APCO’s comprehensive Accord 15 sign system (section 4.2), thus truly making it a Total System Solution.

Graphics are protected by a non-glare acrylic lens and are changed by removing a unique, concealed Locking Pin using a special Magnet and Suction Cup Tool provided by APCO.

**Vertical Configuration**

A concealed Locking Pin, located in the upper right corner of the sign, is removed using a special Magnet Tool. Sign Insert (either Clear Lens or Opaque Plaque) is shifted to the right, and then, using Suction Cup Tool provided, pulled outward, removing it from the frame. After Clear Lens has been removed from the frame, the display may then be changed.

**Horizontal Configuration**

A concealed Locking Pin, located in the upper left corner of the sign, is removed using a special Magnet Tool. Note: A Locking Pin is optional when using the FullView Horizontal Configuration. Using the special Suction Cup Tool provided, the Sign Insert (either Clear Lens or Opaque Plaque) is lifted up. Once the Insert is lifted up, it may be pulled outward, removing it from the frame. The display may then be changed.

**Top Access**

When inserts are changed frequently, a Top-Access Assembly option makes the process fast and easy.