UNIVERSITY OF HOUSTON
Campus Facilities Planning Committee
Agenda Item Description Form

1. **ITEM:** Campus Interior Signage Program Pilot Signage at Engineering D2
2. **REQUESTING DEPARTMENT:**
3. **CONTACT NAMES & PHONE NUMBERS:** Dean Patricia Oliver, x3-2393
4. **PRESENTER:** Dean Patricia Oliver
5. **RECOMMENDATION/ ACTION REQUESTED:** Comment and Approval
6. **SUMMARY:**

In August of 2013, Dean Patricia Oliver presented concepts for a new Campus Interior Signage Program to the committee's members. In response, the Committee recommended that the program be implemented as a pilot installation in Cullen College of Engineering 2. The signage would then be shared with the university community, and comments and feedback solicited.

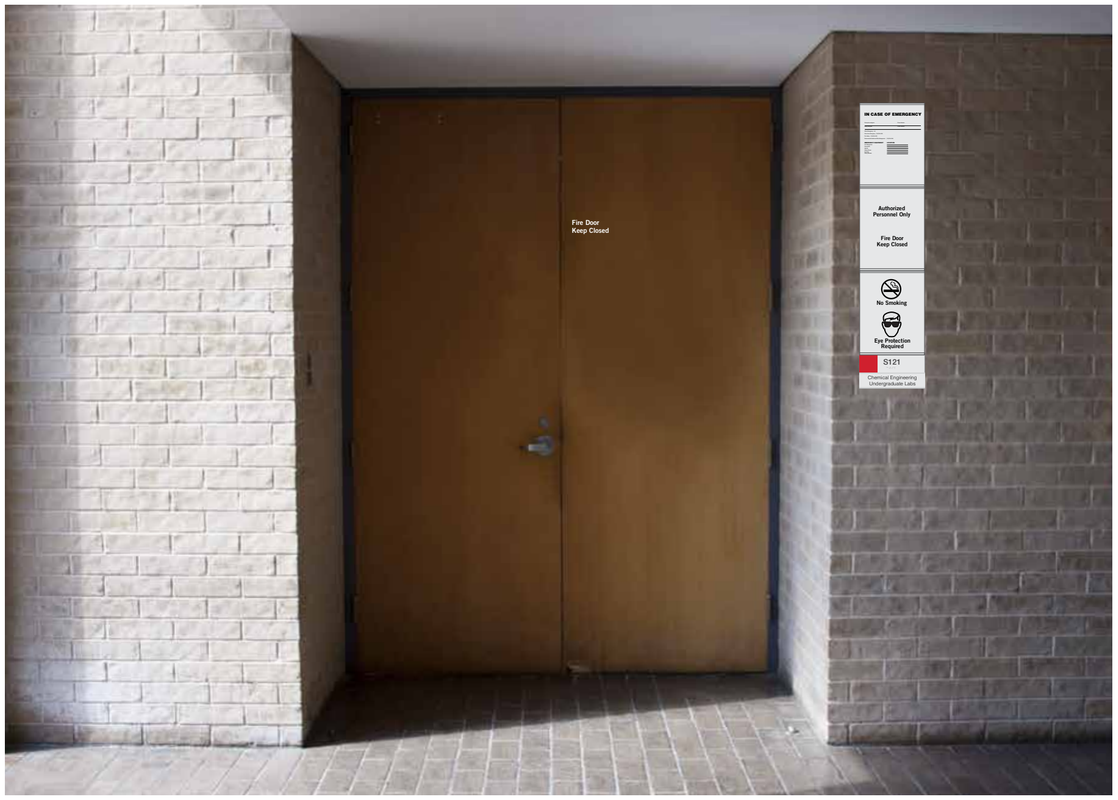
At the February CFPC meeting, Dean Oliver will present an update on the pilot installation and explain the next steps in approving a final design standard.

7. **PROPOSED START DATE:** Upon approval
8. **SUPPORTING DOCUMENTATION:** DesignLab Interior Signage PDF

Lecture Hall W122
Computer Terminal Room W127

Lecture Hall W122
Computer Terminal Room W127

Example of a before and after scenario.



S121

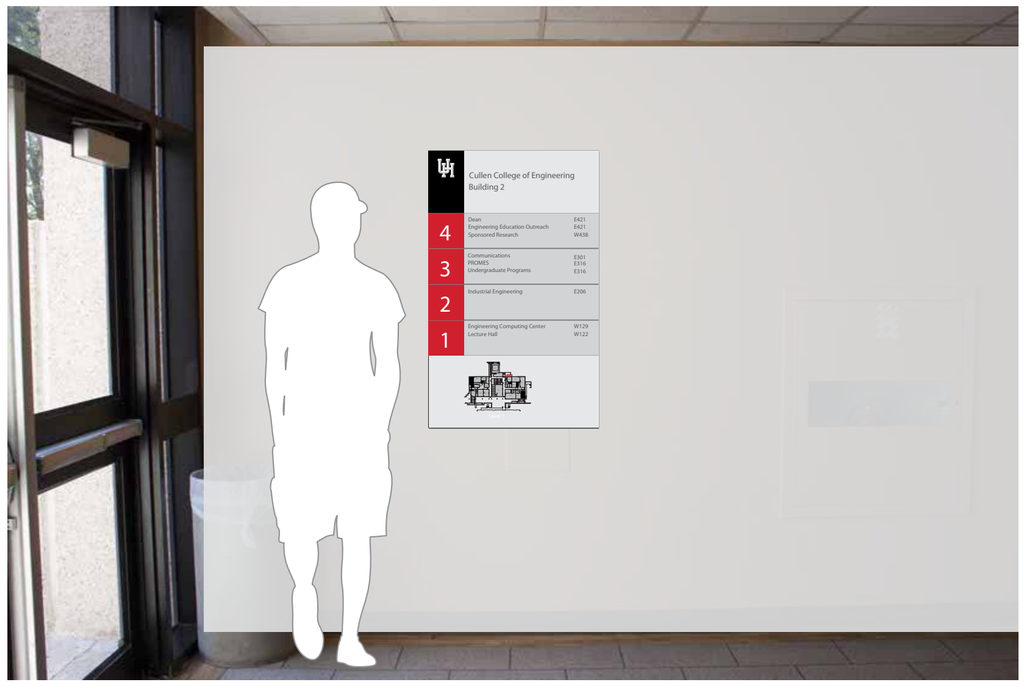
Chemical Engineering Undergraduate Laboratories

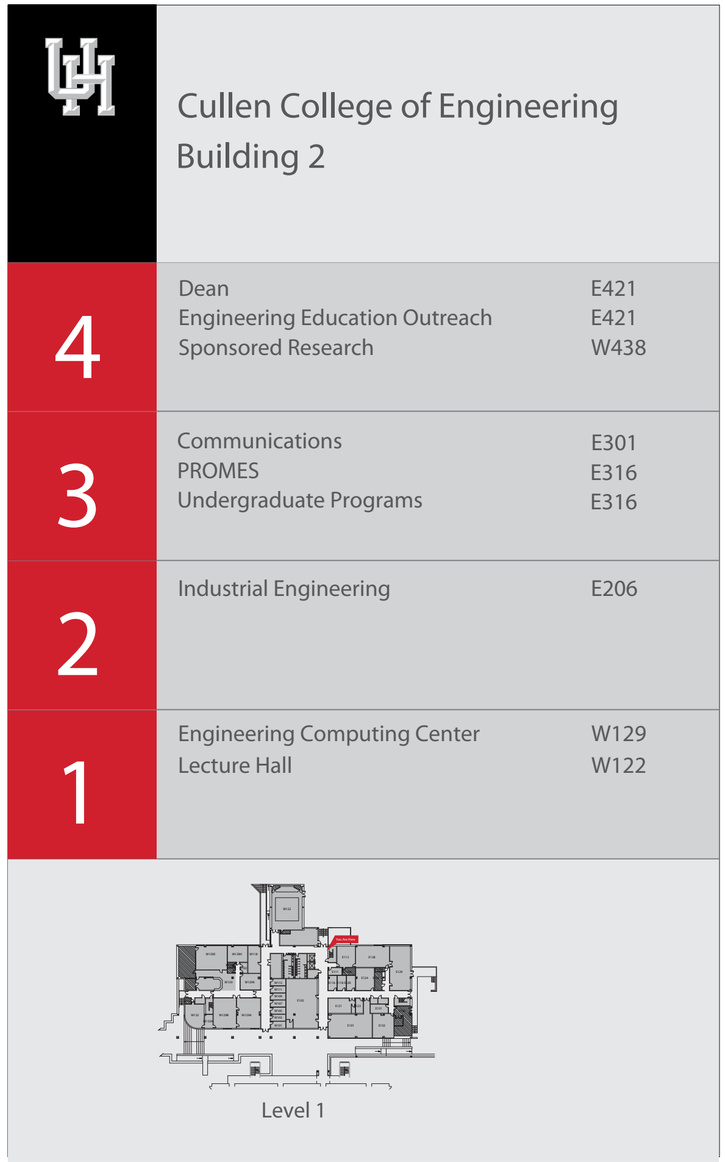
No Smoking

Eye Protection Required

Authorized Personnel Only

Fire Door Keep Closed

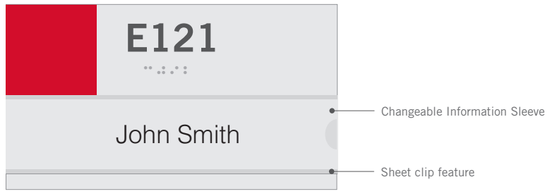




Parent Directory (First of Main Entry Floor)

Room Identifiers - Life Safety - Regulatory

Flex versions
Permanent versions
Stackable versions



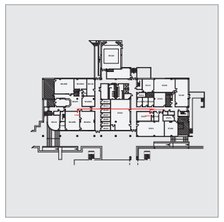
Sign Type A (Flexible Room Identification)

Sign Type B (Fixed Room Identification)

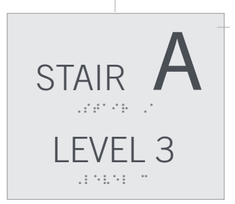
Sign Type C
(Fixed Room Numbering)

Sign Type E
(Restroom Plaque)

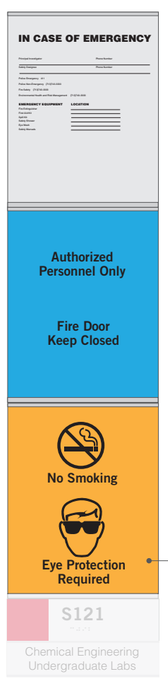
Sign Type G
(Elev Egress Plaque)



Sign Type H
(EgressPlaque)



Sign Type F
(Stairwell Plaque)



Sign Type D
(Clear View Sheet Holder)

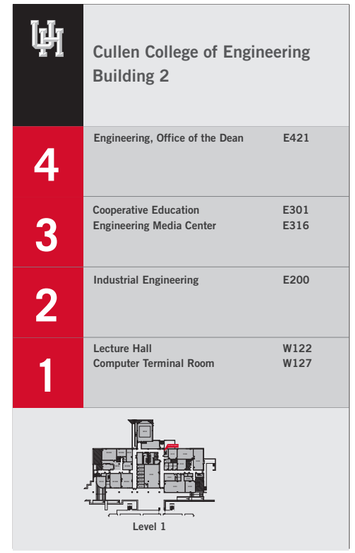
Changeable Information Sleeve

Sign Type A

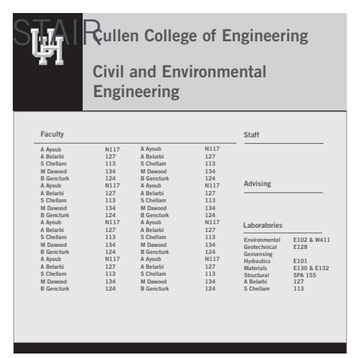
STAIR

Sign Type K
(vinyl)

Directory System

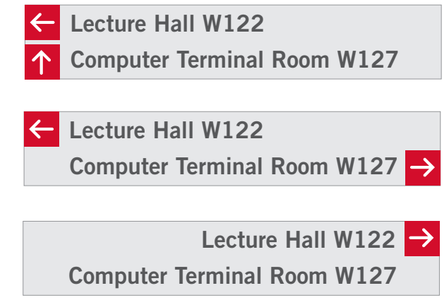


Sign Type I
(Directory - Building)



Sign Type J
(Directory - Dept)

Wayfinding



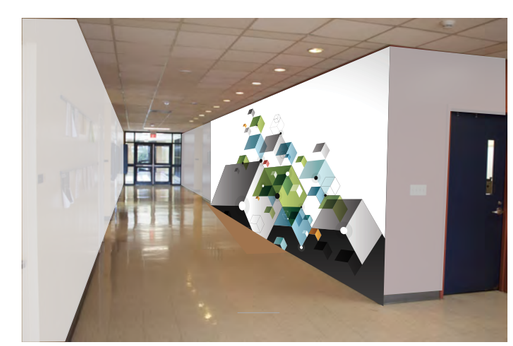
Double sided suspended directionals

Sign Type L
(wayfinding panel)

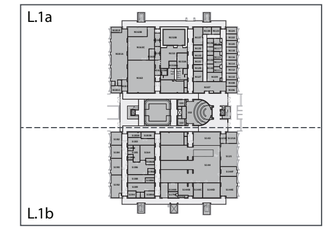
Sign Type M
(flag)

Wall mount flag signs

Wall Applications (Interpretive Information)



Sign Type N
(mural)



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Cullen College of Engineering

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MD PROJECT NO: xxx-xxx

Location Plan
Bldg 1
Level 1

Sheet No. L.1a

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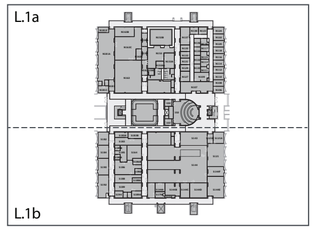

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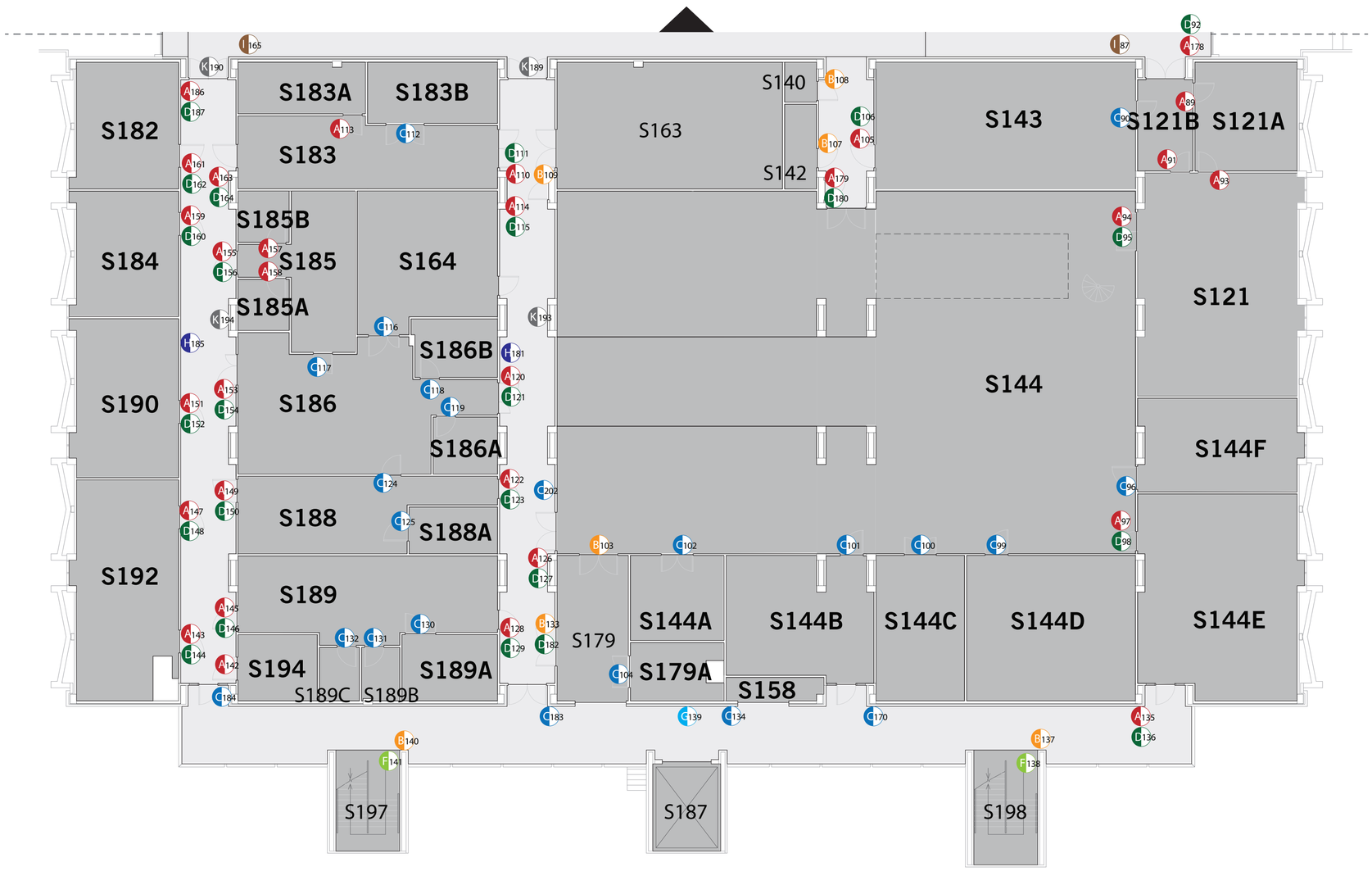

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Location Plan
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Level 1

Sheet No. L.1b

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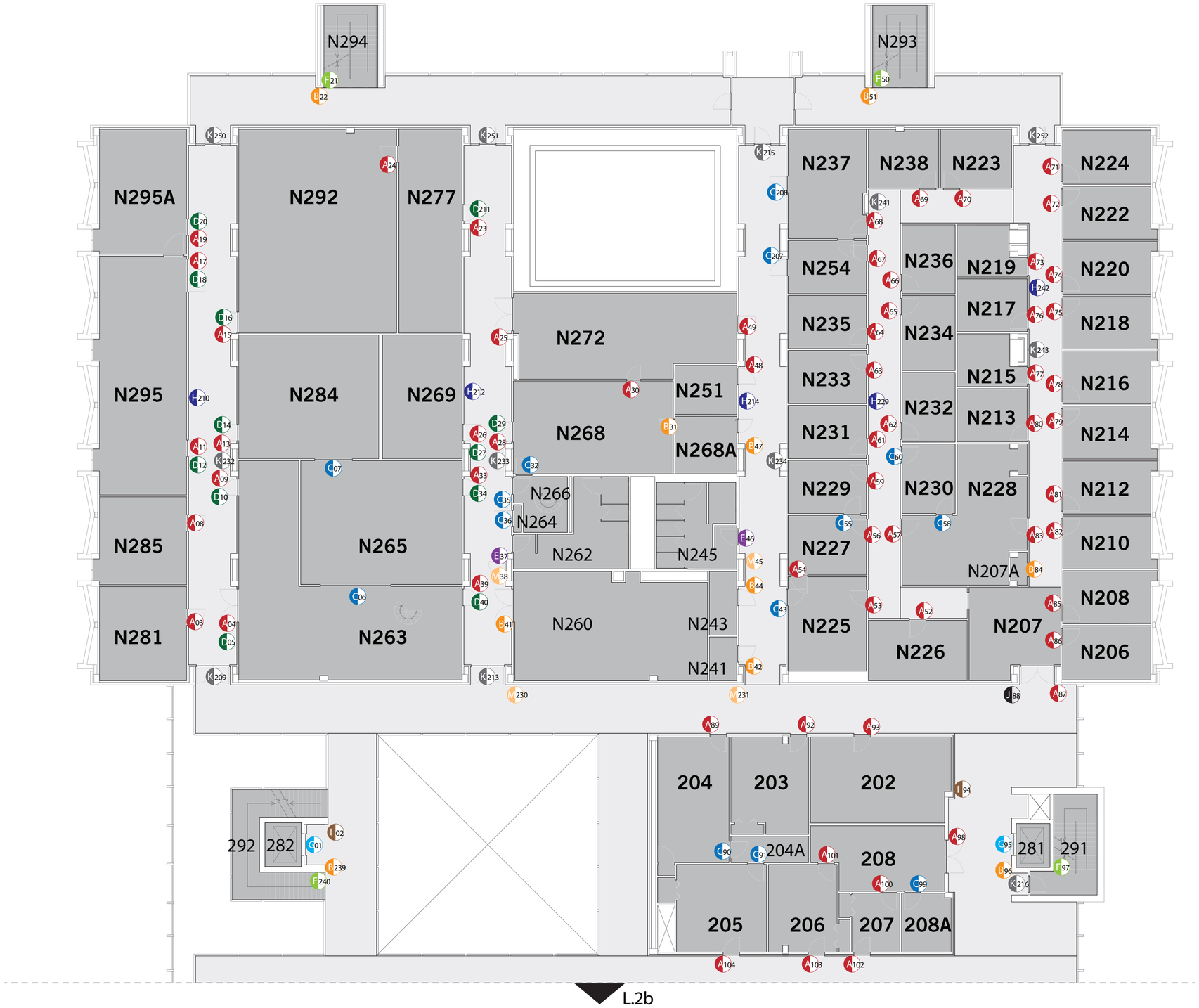

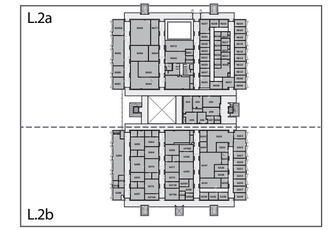

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Location Plan
Bldg 1
Level 2

Sheet No. L.2a

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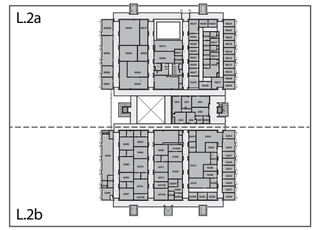

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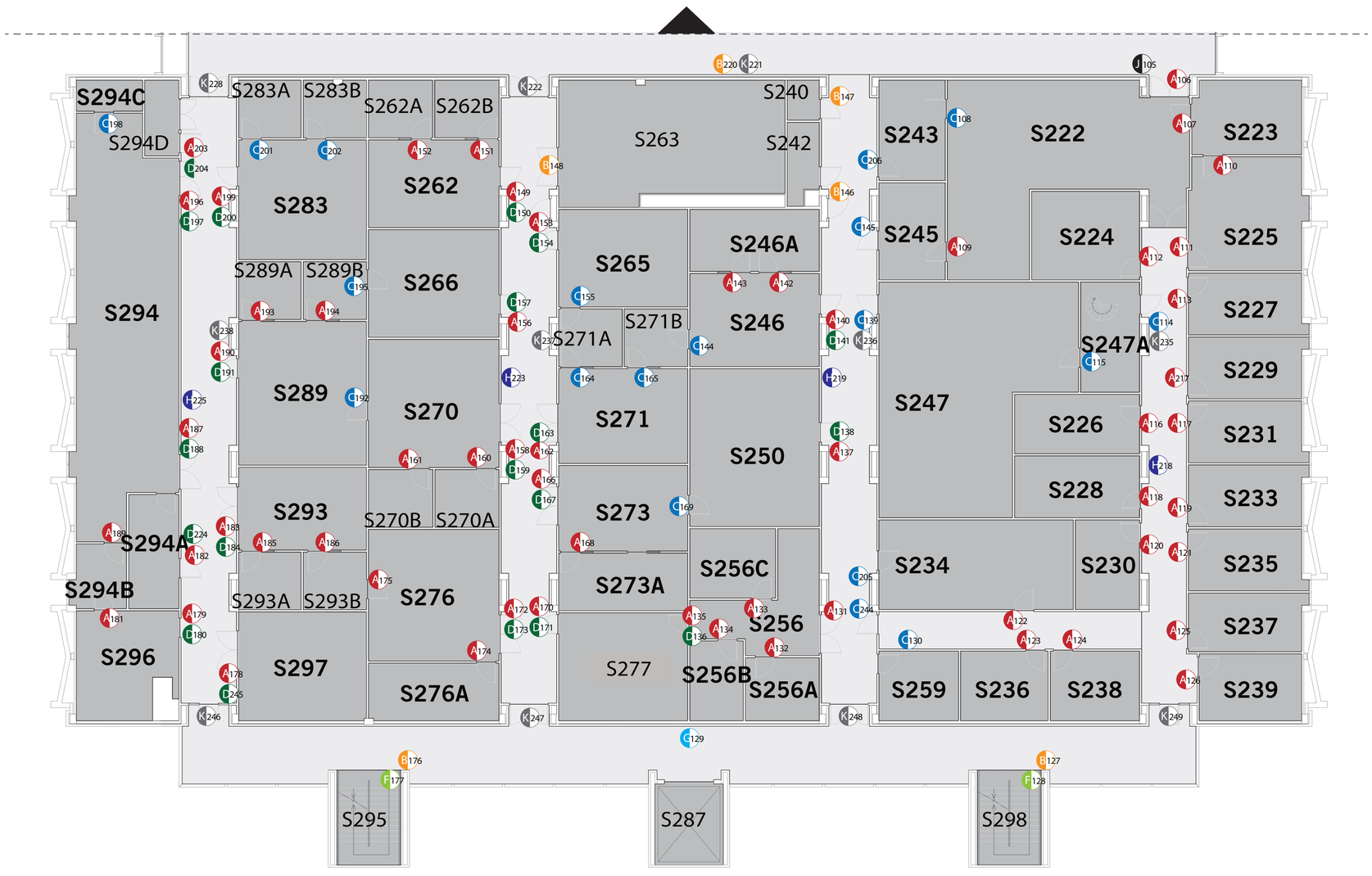

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Location Plan
Bldg 1
Level 2

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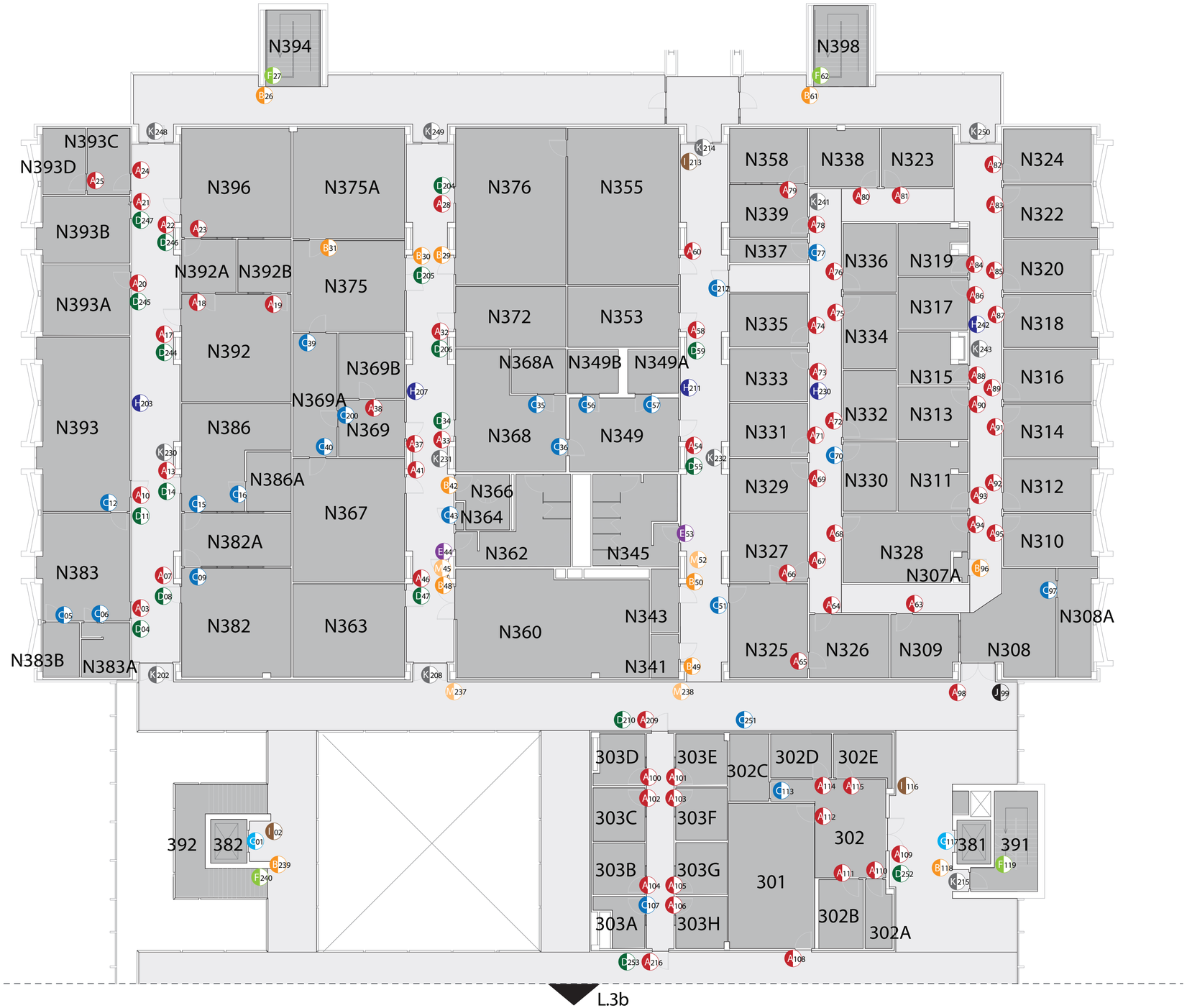

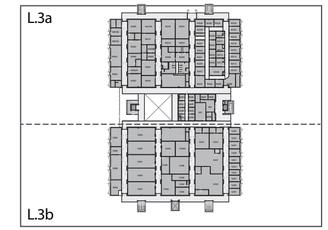

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Location Plan
Bldg 1
Level 3

Sheet No. L.3a

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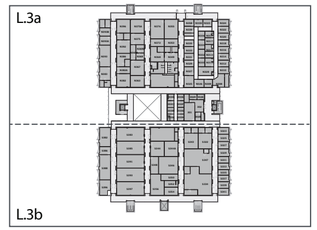

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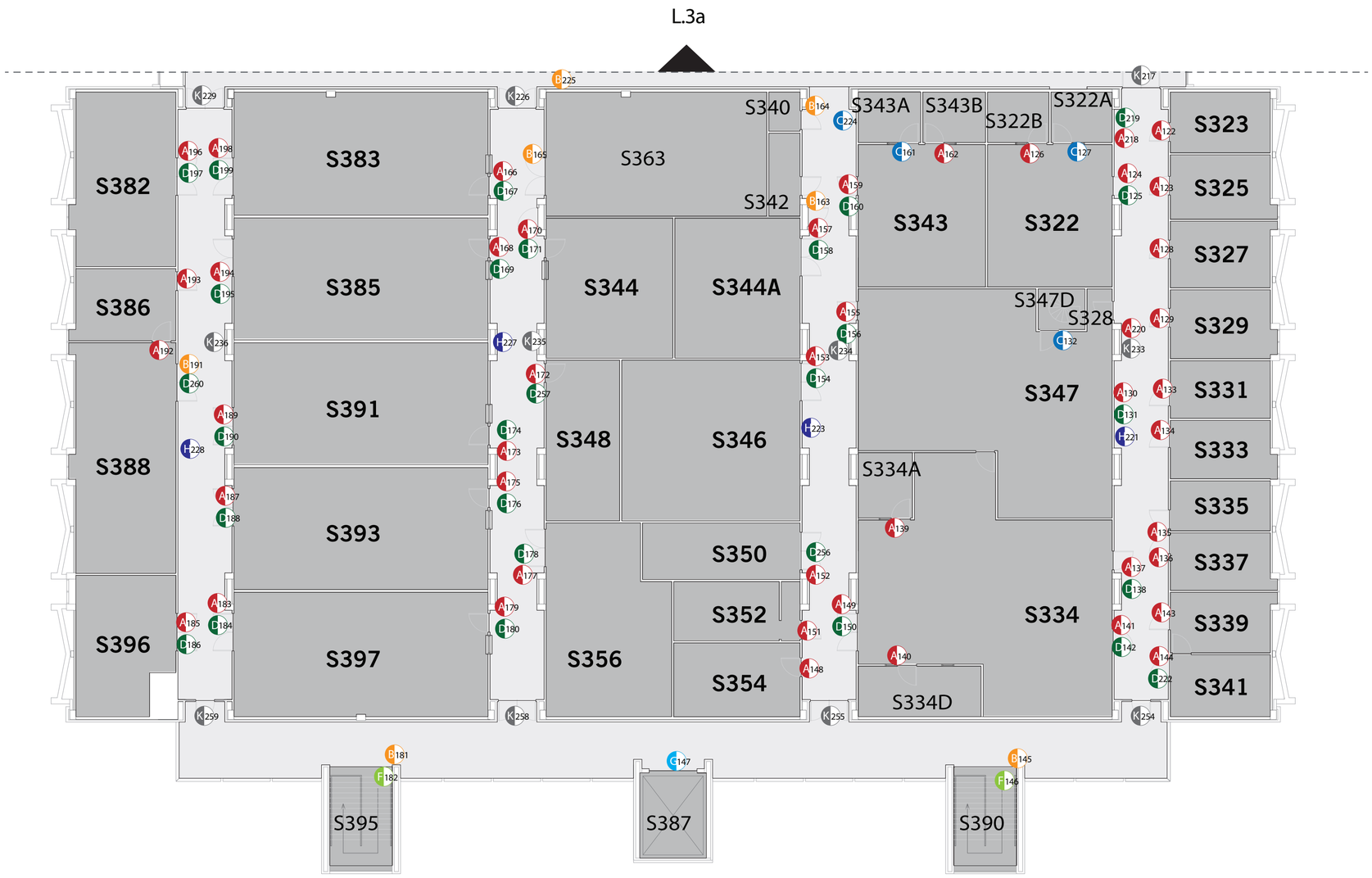

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Location Plan
Bldg 1
Level 3

Sheet No. L.3b

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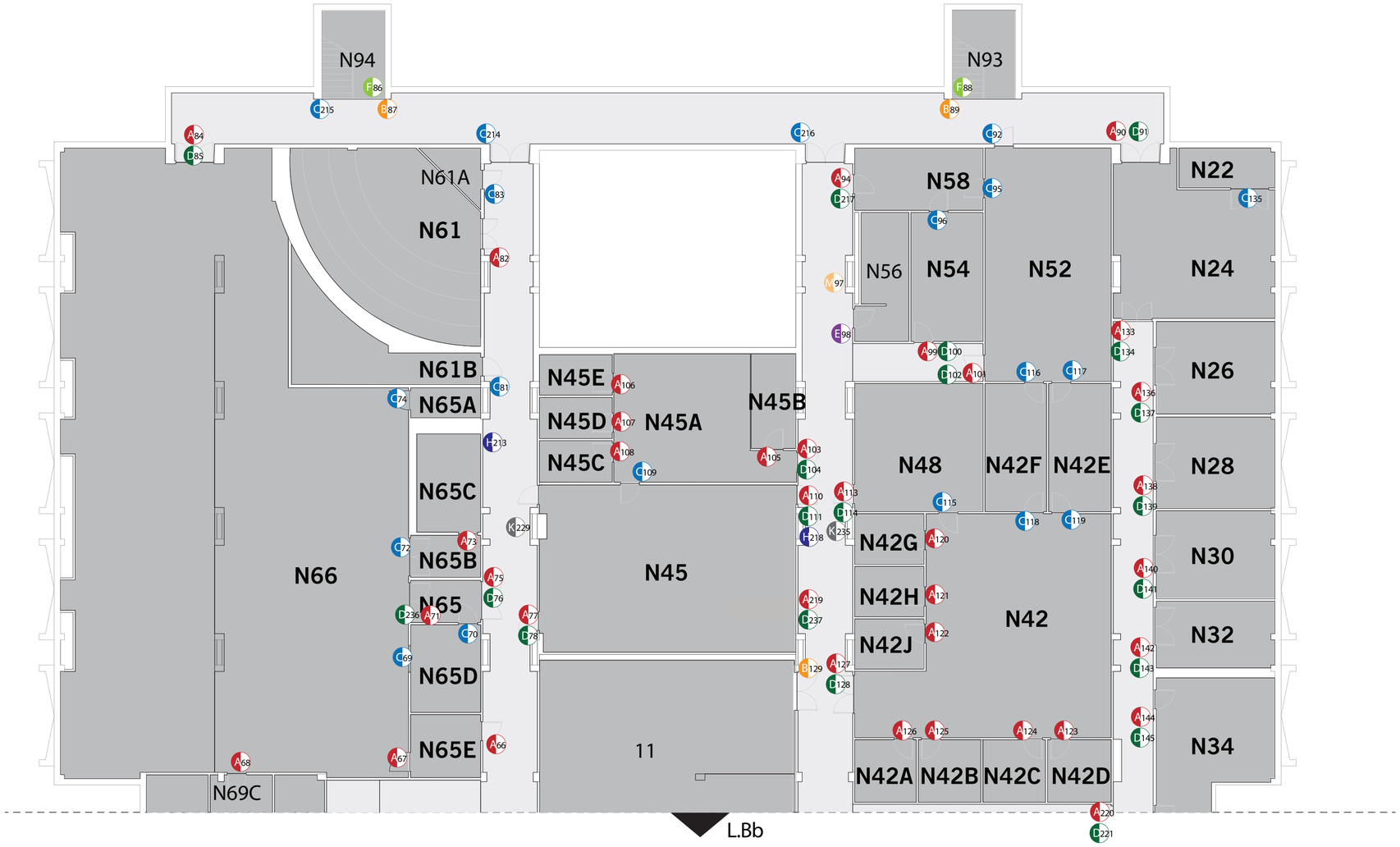

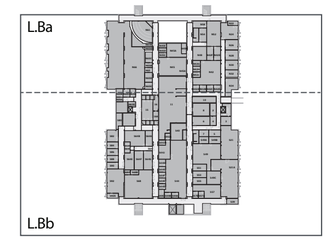

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Location Plan
Bldg 1
Level Basement

Sheet No. L.Ba

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Location Plan
Bldg 1
Level Basement

Sheet No. L.Bb

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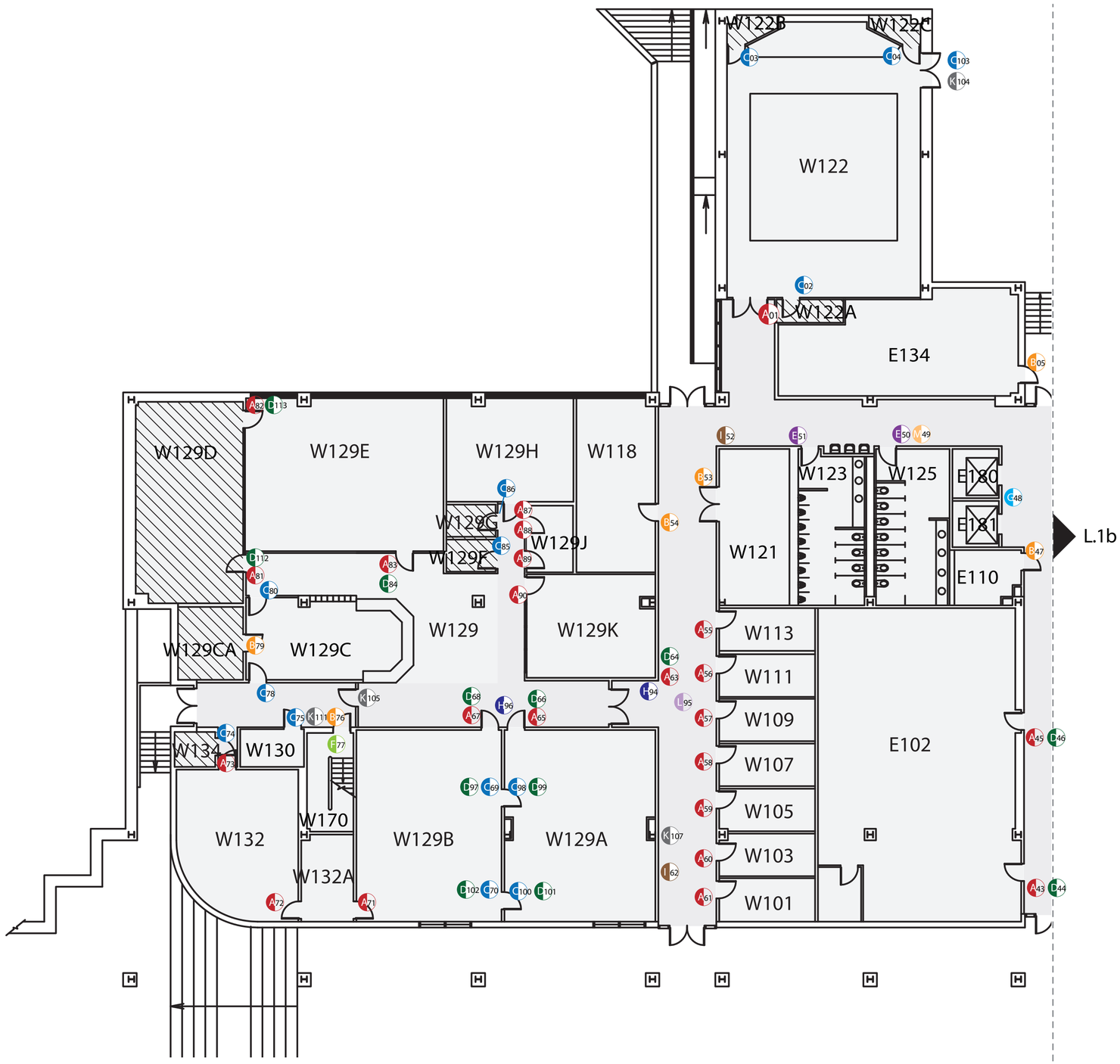

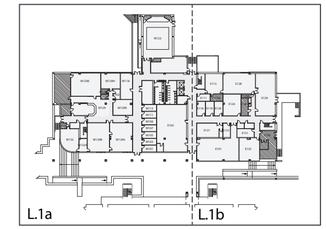

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Location Plan
Bldg 2
Level 1

Sheet No. L.1a

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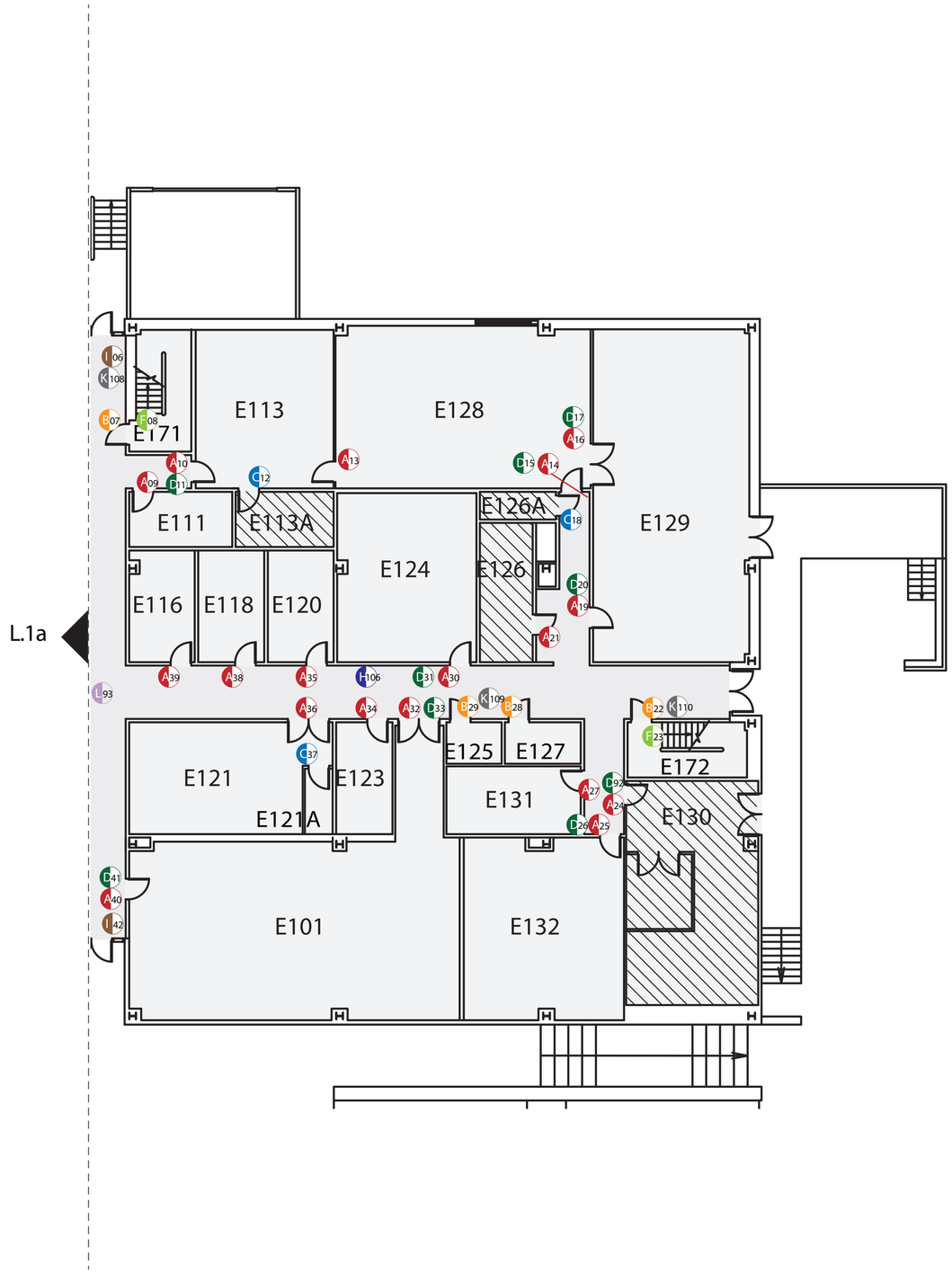

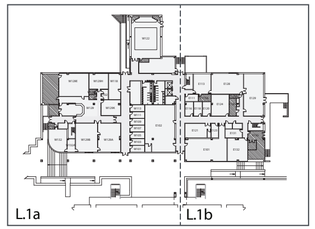

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Location Plan
Bldg 2
Level 1

Sheet No. L.1b

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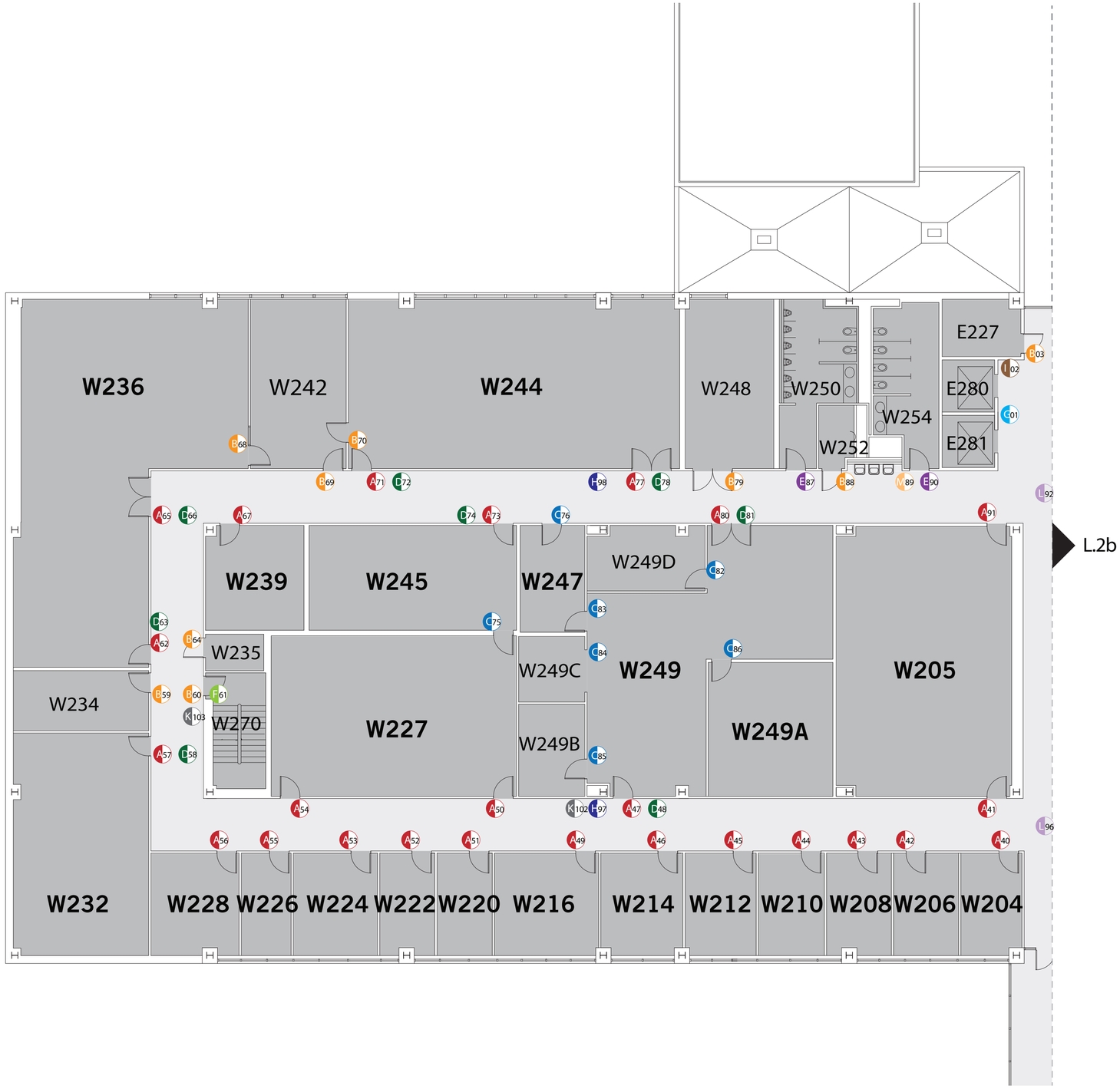

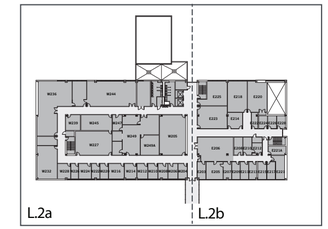

Sign Types

- Axxx Flexible Room Identification
- Bxxx Fixed Room Identification
- Cxxx Room Number Plaque
- Dxxx Clear view sheet holder
- Exxx Restroom Plaque
- Fxxx Stairwell Plaque
- Gxxx Elevator Egress Plaque
- Hxxx Egress Plaque
- Ixxx Building Directory
- Jxxx Department Directory
- Kxxx Regulatory Vinyl
- Lxxx Suspended Wayfinding Panel
- Mxxx Flag Sign
- Nxxx Digital Wall Mural
- Glass Mount

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90% DID	10.30.13

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Cullen College of Engineering

DRAWN:
CHECKED:
SCALE: As noted
MD PROJECT NO: xxx-xxx

Location Plan
Bldg 2
Level 2

Sheet No. L.2a

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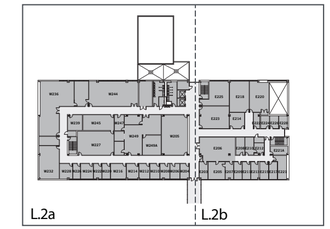

Sign Types

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Location Plan
Bldg 2
Level 2

Sheet No. L.2b

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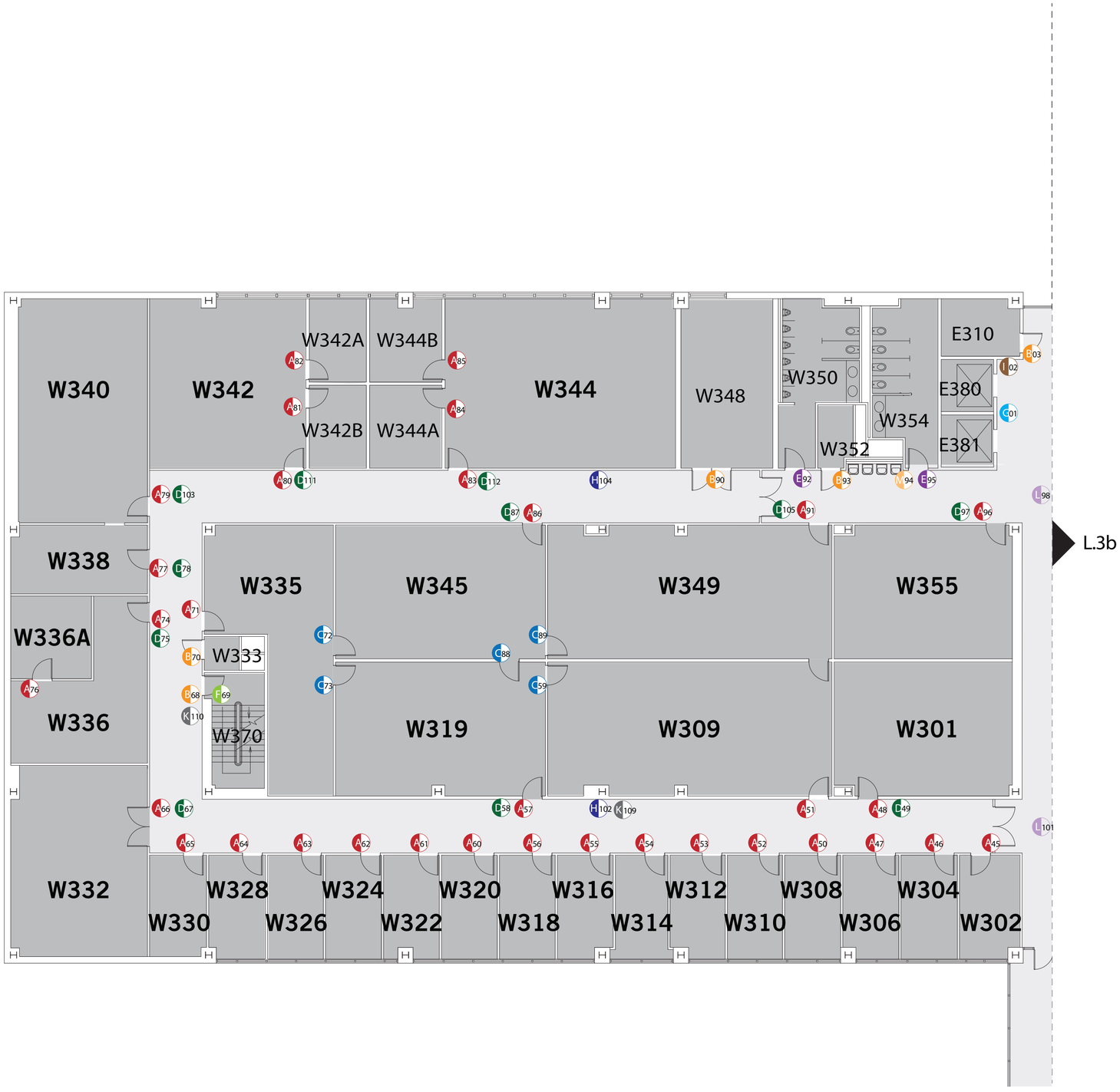

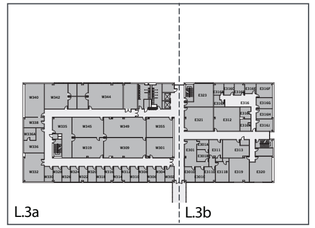

Sign Types

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- Cxxx Room Number Plaque
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Location Plan
Bldg 2
Level 2

Sheet No. L.3a

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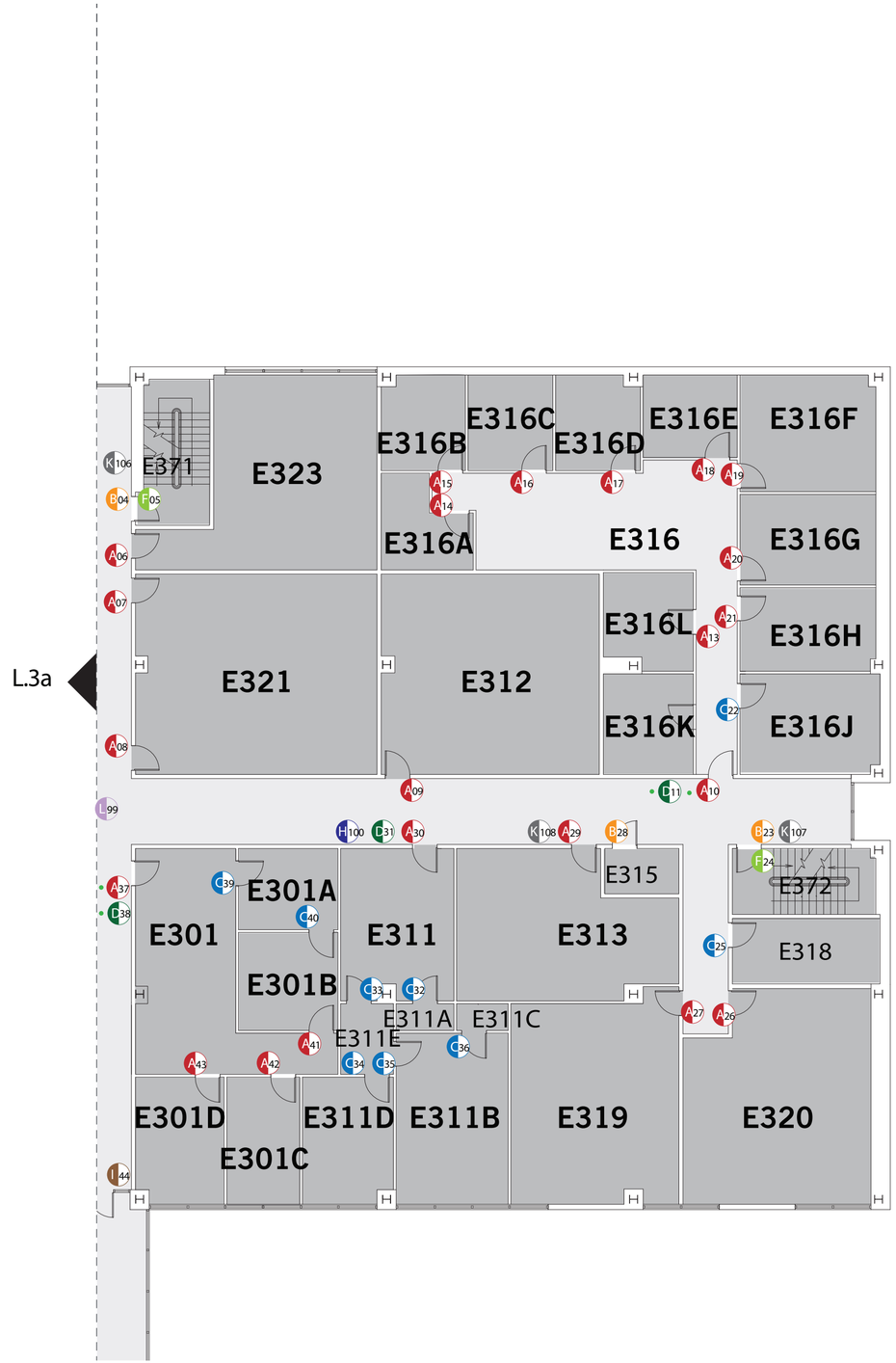

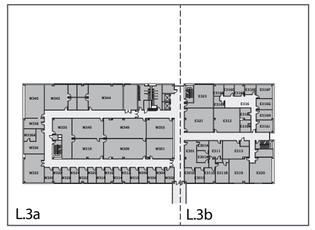

Sign Types

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- Bxxx Fixed Room Identification
- Cxxx Room Number Plaque
- Dxxx Clear view sheet holder
- Exxx Restroom Plaque
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- Glass Mount

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Location Plan
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Level 3

Sheet No. L.3b

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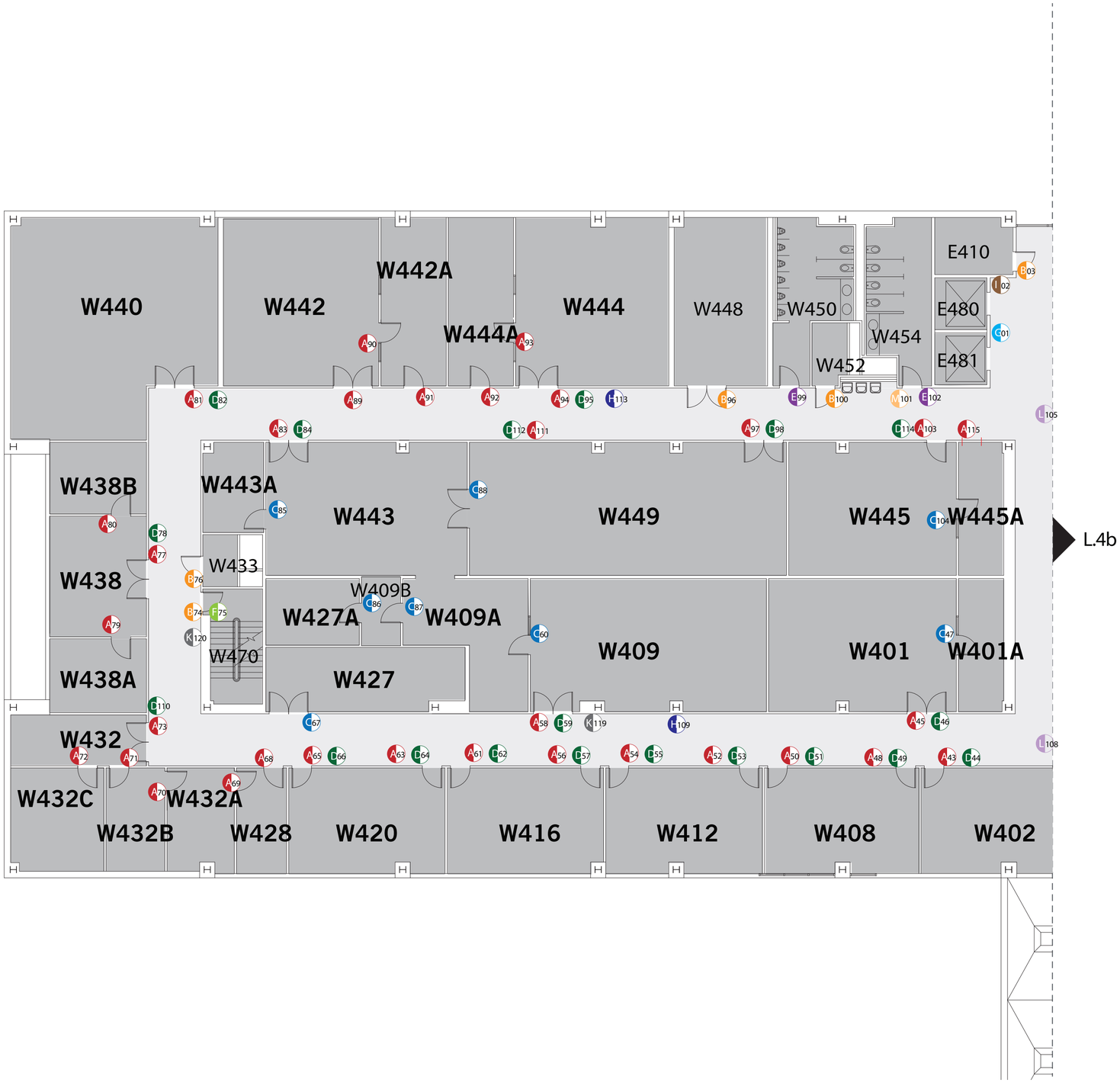

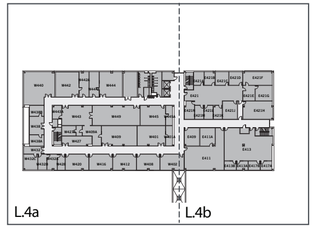

Sign Types

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Location Plan
Bldg 2
Level 4

Sheet No. L.4a

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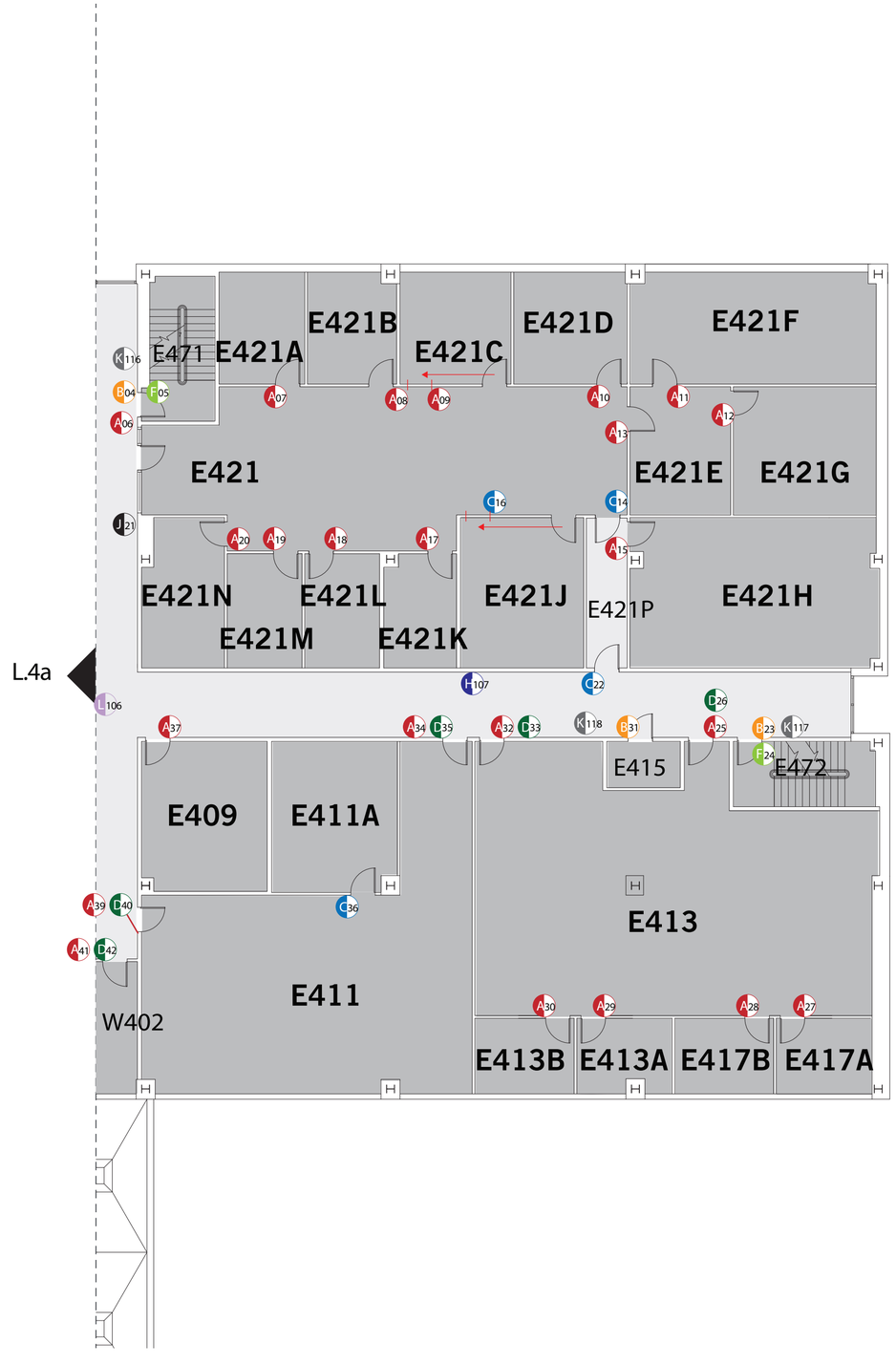

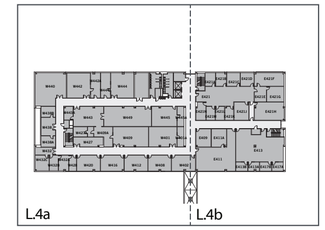

Sign Types

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Location Plan
Bldg 2
Level 4

Sheet No. L.4b

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INTERIOR SIGNAGE
CONSTRUCTION INTENT DRAWINGS

PRICING SET 01.14.14 [NOT FOR CONSTRUCTION]

GENERAL NOTES FOR FABRICATION AND INSTALLATION

THESE DRAWINGS REPRESENT DESIGN INTENT ONLY AND INDICATE THE GRAPHIC DESIGNER'S INTENTIONS FOR PRODUCT SIZES, MATERIALS, FINISHES, AND INSTALLATION. THE FABRICATOR IS REQUIRED TO PROVIDE SHOP DRAWINGS AND DETAILS FOR EACH SIGN TYPE, AND WHERE NECESSARY, TO PROVIDE DETAILED DRAWINGS STAMPED BY A LICENSED ENGINEER. SHOP DRAWINGS MUST BE APPROVED BY THE CLIENT, CLIENT'S REPRESENTATIVE, OR DESIGNER BEFORE FABRICATION.

1. Written dimensions on these drawings have precedence over scaled dimensions. Minor Design should be notified of any variations from the dimensions, materials, conditions and contract amount shown by these drawings prior to the execution of any work.

2. All sign copy should be considered to be representative and is subject to change. Refer to final approved message schedule for final copy on all signs.

3. The Fabricator or Installer shall notify Minor Design of any discrepancies in these documents immediately and shall not proceed or allow sub-fabricators to work in those areas until said discrepancies are resolved.

4. Fabricator is to submit shop drawings for all sign types including fabrication details, foundation and installation specifications, etc. sufficient to demonstrate the design intent of the drawings. Shop drawings shall be submitted to the Owner and Graphic Designer for approval prior to fabrication.

5. Fabricator shall conform to the intent of these drawings and specifications and submit to the Graphic Designer samples for all finishes included in their scope of work before commencement of such work.

6. Fabricator shall be responsible for all required fees and permits for the fabrication and installation of signs, and shall procure these before proceeding with work.

7. Fabricator shall provide Grade 2 braille on all sign types requiring braille. This braille shall conform to ADA codes and regulations.

8. All work shall be done in accordance with all applicable codes and to the highest standards of trade practice. All sign components are to be straight, square, and true to one another. All material joints and seams are to be fabricated so that joints and seams are unnoticeable.

9. The Fabricator shall provide all engineering and stamped drawings required for exterior signage, guaranteed for local conditions.

10. Prior to commencing any work, the Fabricator or Installer who is awarded all or part of fabrication and/or installation shall review with the Owner, Architect and Minor Design the phasing of their work and secure approval from all parties.

11. All interior finish and trim materials are to meet Class III flame spread ratings of 76 to 200, as per applicable code.

12. The Fabricator shall warrant that all merchandise is free of defects in material or workmanship and shall provide Owner with a warranty to replace or repair any merchandise that fails to conform to above for a period of no less than one (1) year from date of final acceptance.

13. The Fabricator shall stake or mark all locations for approval by owner. The fabricator shall coordinate location verification with all underground facilities.

14. The Installer shall provide and install adequate blocking for all wall hung and wall supported items except for those items which are hung from items not in contract.

15. The Installer shall patch and repair all existing surfaces as required prior to applying new finishes. All openings, voids, or unfinished surfaces created by removal or alteration of existing work, shall be closed or patched and finished as necessary to match existing continuous surfaces or new finishes required.

16. All hangers, channels, rods and other misc. support steel shall be installed by the installer as necessary for the support of suspended equipment (signage) and shall be fastened to the existing structure in such a manner as to not compromise its existing structural integrity or fire rating.

17. The Installer shall keep the site work area(s) clear of unnecessary debris; and shall keep all work area(s) secured when unattended for the duration of the installation period.

18. The Fabricator shall provide removal, backfilling and proper disposal of existing signs at locations of new signs.

19. The Installer shall clean the site of all unnecessary debris and clean all glass, chrome, and any other items before vacating the site and final Owner sign-off.

20. The documents reflect our best efforts to interpret and apply standards established by the Americans with Disabilities Act of 1991 and as set forth by the Opportunities Commission and the Department of Justice. Minor Design will not be held responsible for the interpretation of ADA Laws by others.

COLORS AND MATERIAL/FINISHES

PROJECT COLORS

P1	Paint	Logo Gray to match Matthews MP03340 Grey Fog, satin
P2	Paint	Dark Gray to match Matthews MP10124 Gloomy Grey, satin
P3	Paint	Red to match Matthews MP12602 Scarlata, satin
P4	Paint	Black to match Matthews MP33764 Black Indigo, satin
P5	Paint	White to match Matthews MP32071 White Wonder, satin
V1	Vinyl	Black to match 3M Series 200
V2	Vinyl	White to match 3M Series 200

PROJECT MATERIALS

M1	Material	Painted Acrylic
M2	Material	Aluminum
M3	Material	Vinyl

PROJECT SIGN TYPES

Type	Description	Drawing #	Type	Description	Drawing #
A	Room ID Plaque - Flex with sheet clip	01	**K**	Vinyl	10
B	Room ID Plaque - Fixed	02	**L**	Wayfinding Panel	11
C	Room Numbering Plaque	03	**M**	Wayfinding Flag Sign	12
D	Clear View Sheet Holder	03	**N**	Digital Mural	-
E	Restroom Plaque	04			
F	Stairwell Plaque	05			
G	Elevator Egress Plaque	06			
H	Egress Diagram Plaque	07			
I	Directory (Building)	08			
J	Directory (Department)	09			

PROJECT TYPESTYLES

Trade Gothic Bold No. 2
abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

Trade Gothic Light
abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

Trade Gothic Medium
abcdefghijklmnopqrstuvwxyz
ABCDEFGHIJKLMNOPQRSTUVWXYZ
1234567890

PROJECT SYMBOLS

UNIVERSITY of HOUSTON
GERALD D. HINES COLLEGE of ARCHITECTURE

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CHECKED:
SCALE: As noted
MD PROJECT NO: xxx-xxx

General Notes

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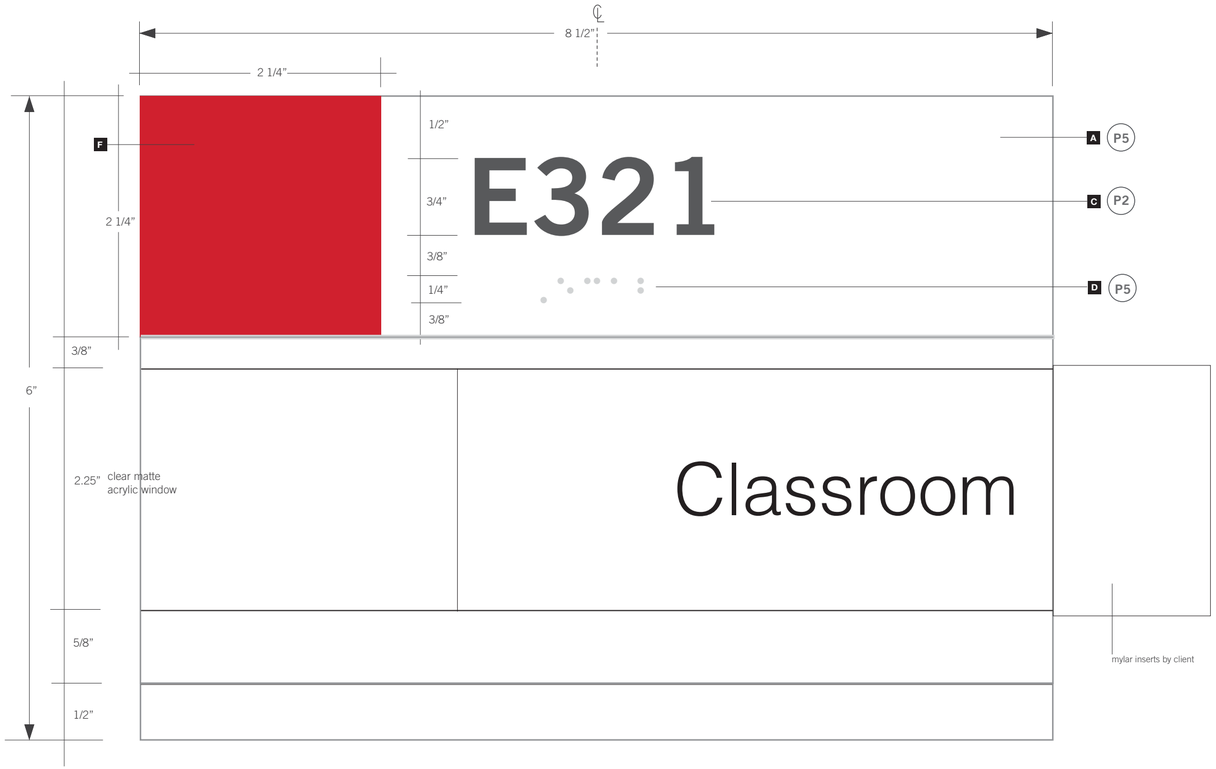
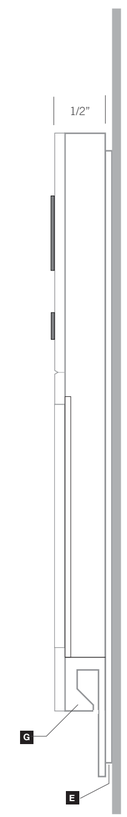
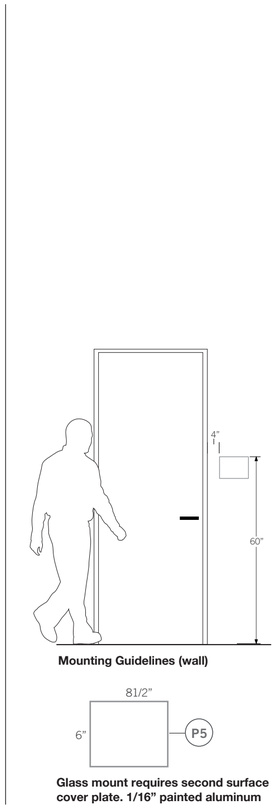
Sheet No. 00





Side View
TYP



Glass mount requires second surface cover plate. 1/16" painted aluminum

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Insert display field painted [MP32071 White Wonder, satin]
- **C** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **D** Braille painted [MP32071 White Wonder, satin]
- **E** Back plate, 1/16" white
- **G** Sheet clip strip/painted acrylic [MP32071 White Wonder, satin]
- **F** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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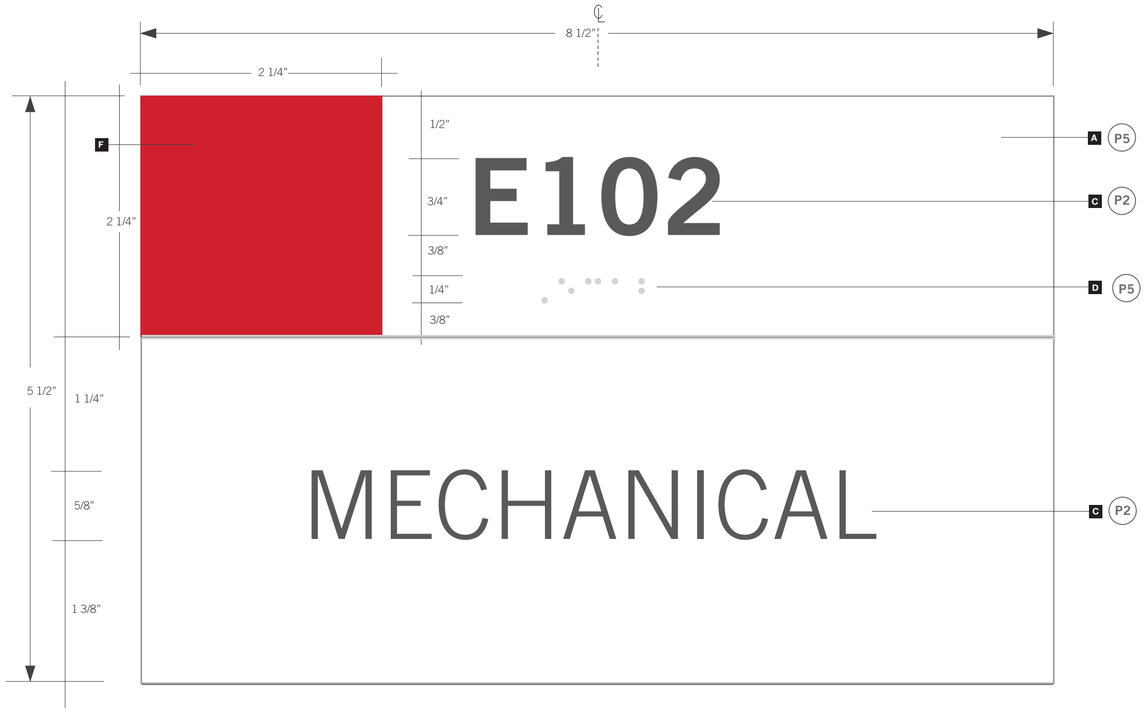
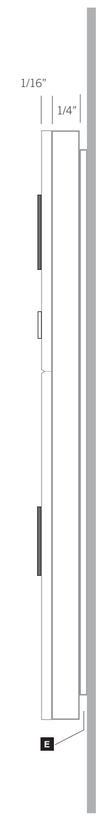
SCALE: As noted
MD PROJECT NO: xxx-xxx

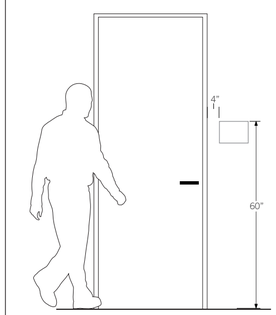
Sign Type A
Room Plaque (Flexible)

Sheet No. **01**

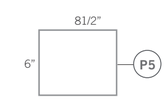




Side View
TYP



Mounting Guidelines (wall)



Glass mount requires second surface cover plate. 1/16" painted aluminum

sign to mount with foam tape and silicon-

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Insert display field painted [MP32071 White Wonder, satin]
- **C** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **D** Braille painted [MP32071 White Wonder, satin]
- **E** Back plate, 1/16" white
- **F** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
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P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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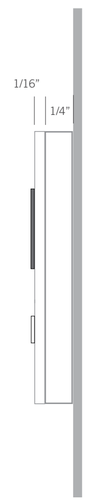
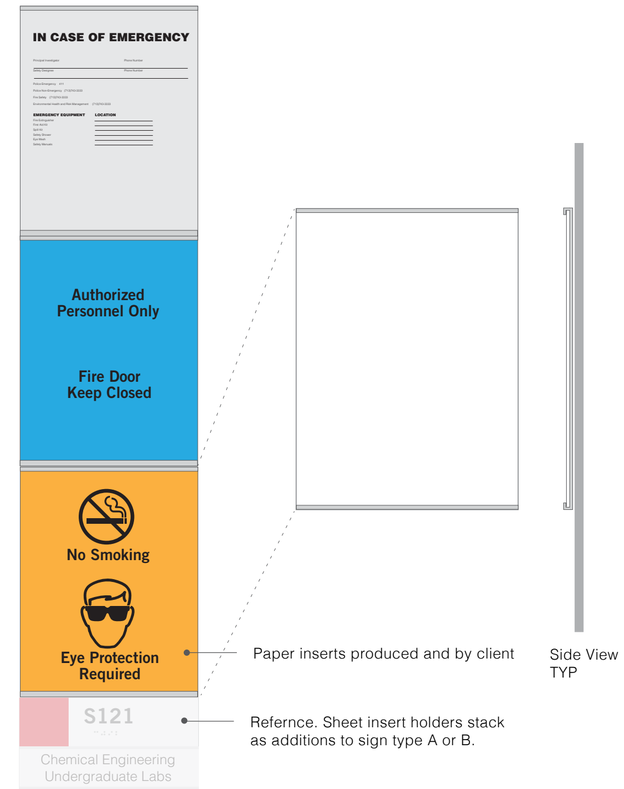
Sign Type
B
Room Plaque
(Fixed)

Sheet No. **02**

Type C, Numbering Plaque

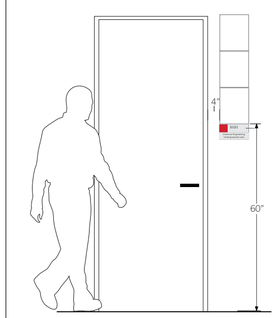


Side View
TYP



Type D, Clear View Sheet Holder

> Aluminum sheet holder sized for an 8 1/2 x 11" sht.
> Clear acrylic lens face
> Can be an off-the-shelf item



Mounting Guidelines (wall)

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Raised letters, painted [Matthews MP10124 Gloomy Grey, satin]
- **C** Braille painted [MP32071 White Wonder, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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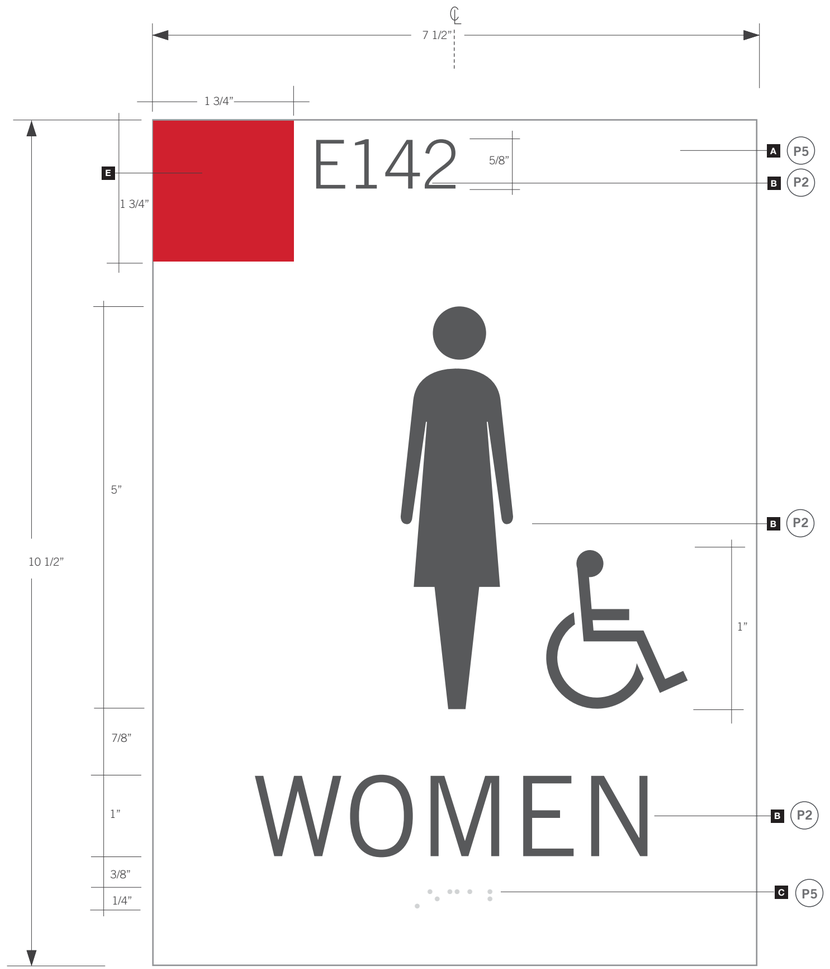
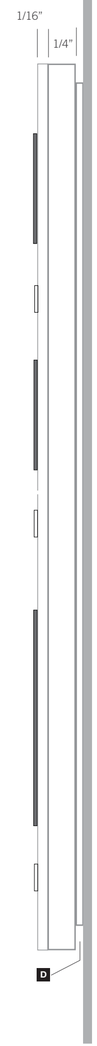
SCALE: As noted
MD PROJECT NO: xxx-xxx

Sign Types
C and **D**
Numbering Plaque
Clear View Sheet Holder

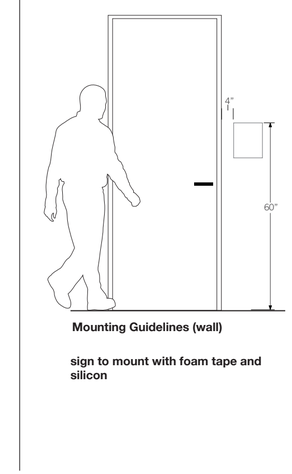
Sheet No. **03**





Side View
TYP

Alt. Layout



Mounting Guidelines (wall)

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **C** Braille painted [MP32071 White Wonder, satin]
- **D** Back plate, 1/16" white
- **E** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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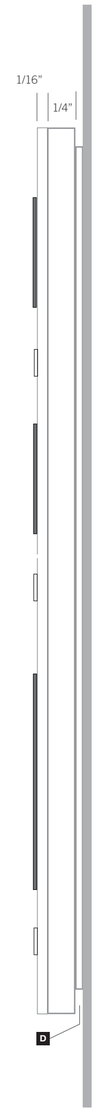
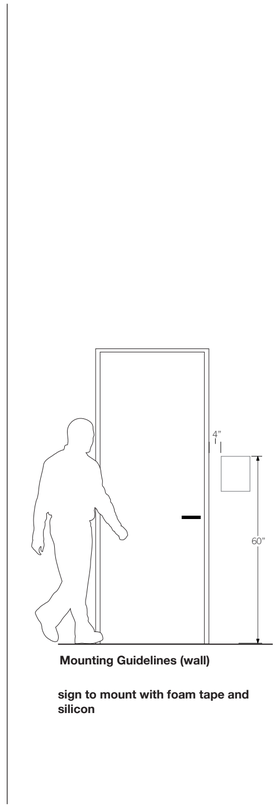
Sign Type
E
Restroom

Sheet No. **04**



Side View
TYP



Mounting Guidelines (wall)

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **C** Braille painted [MP32071 White Wonder, satin]
- **D** Back plate, 1/16" white

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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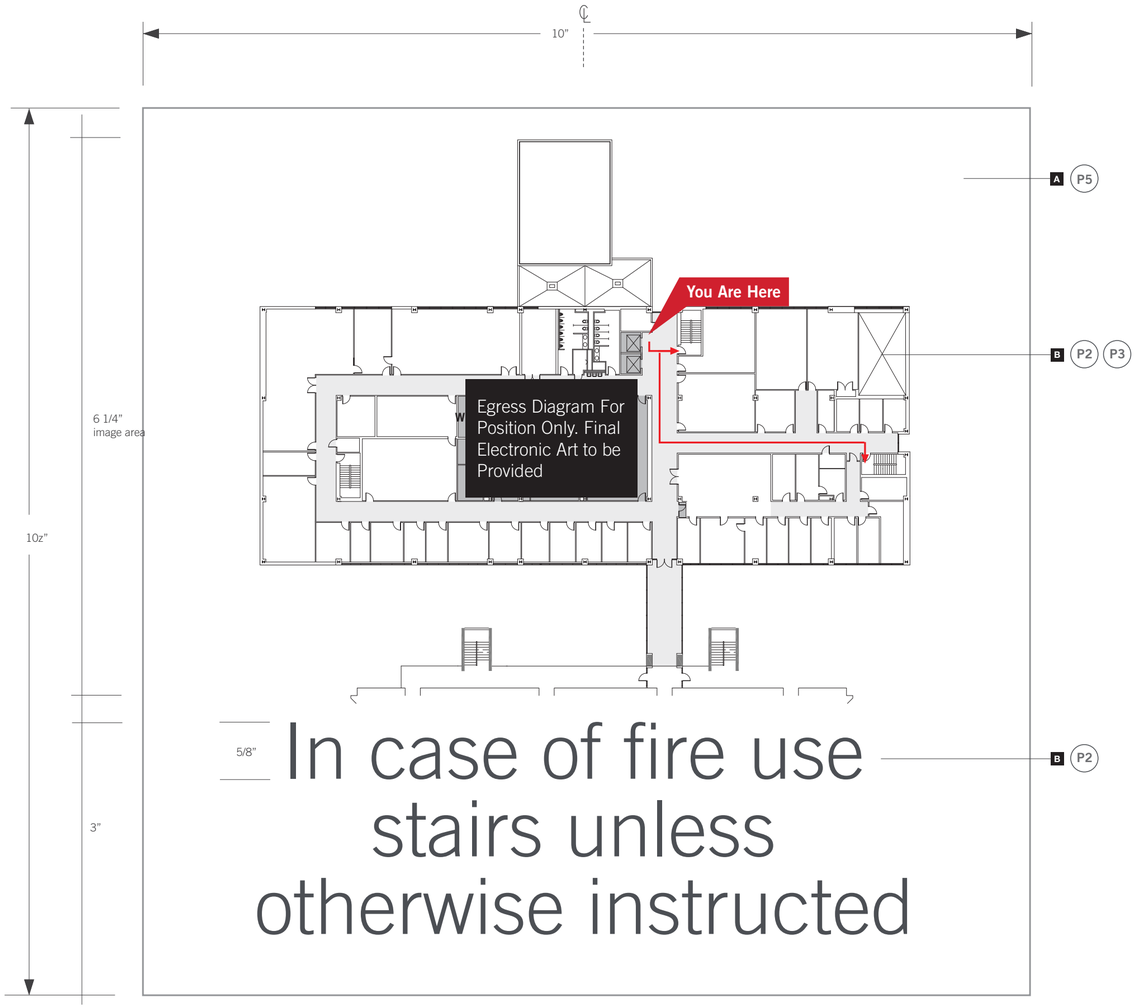
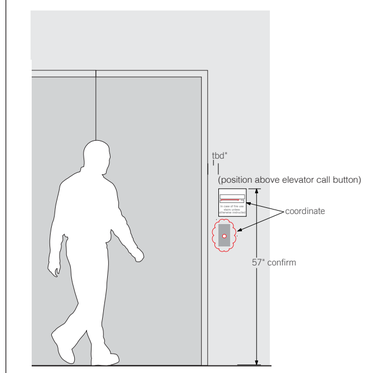
Sign Type F
Stairwell Plaque

Sheet No. **05**





Mounting Guidelines (wall)

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 1/4" acrylic plaque painted [MP32071 White Wonder, satin]
- **B** Screen printed graphics and text [Matthews MP10124 Gloomy Grey, satin]
  [Matthews MP12602 Scarlata, satin]
- **C** Back plate, 1/16" white

Paint Colors

P1	Paint	Logo Gray to match	**Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match	**Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match	**Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match	**Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match	**Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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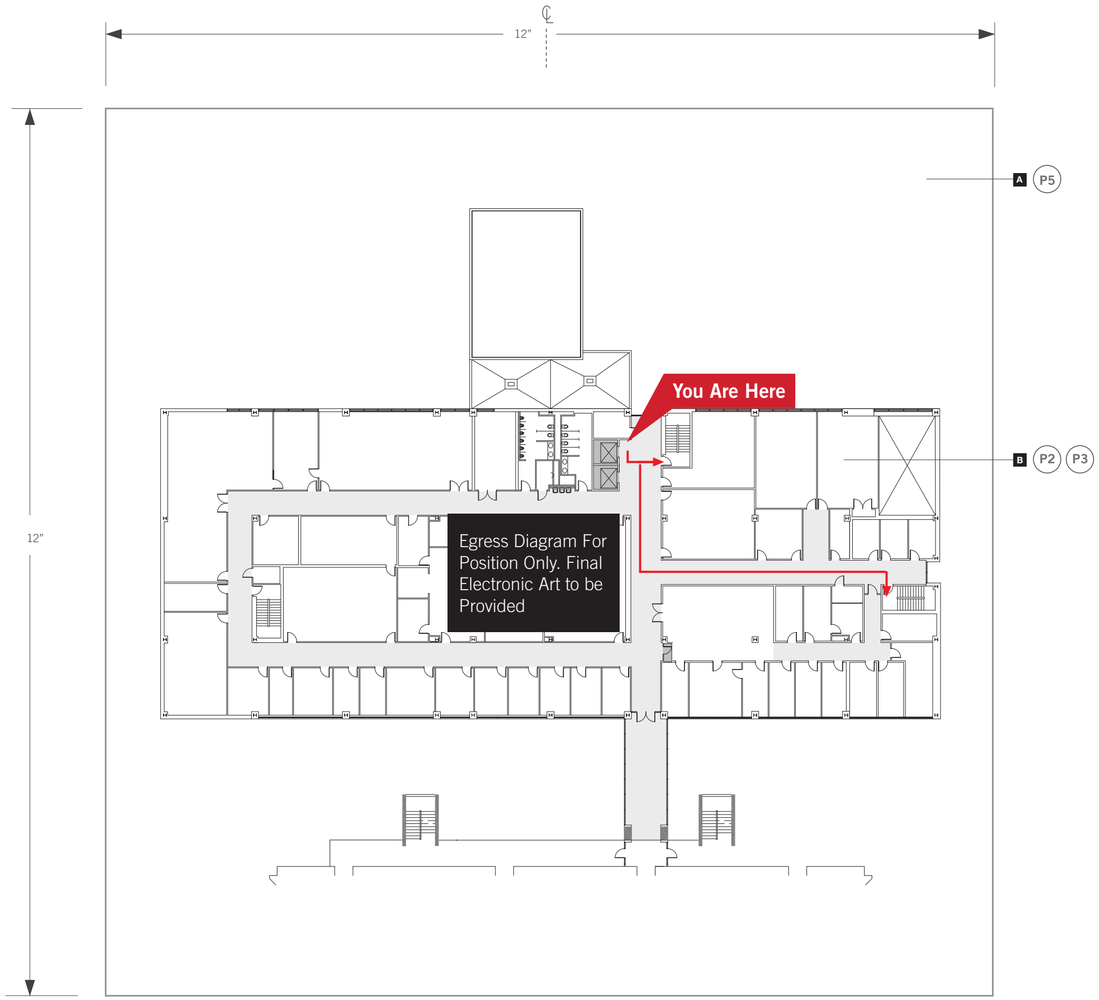
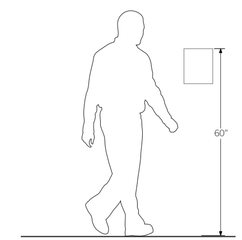
Sign Type G
Elevator Egress Plaque

Sheet No. **06**



Side View
TYP



Mounting Guidelines (wall)

sign to mount with foam tape and silicon

Fabrication Notes

- **A** 1/4" acrylic plaque painted [MP32071 White Wonder, satin]
- **B** Screen printed graphics and text [Matthews MP10124 Gloomy Grey, satin]
  [Matthews MP12602 Scarlata, satin]
- **C** Back plate, 1/16" white

Paint Colors

P1		Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2		Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3		Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4		Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5		Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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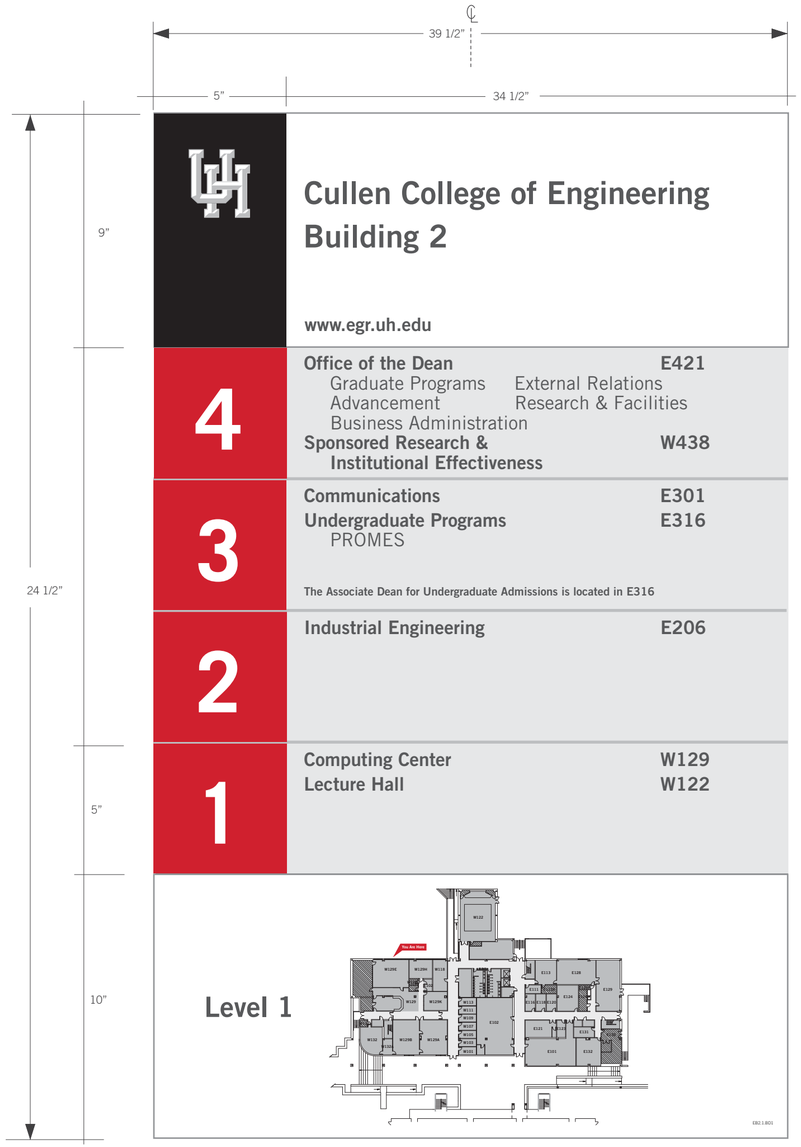
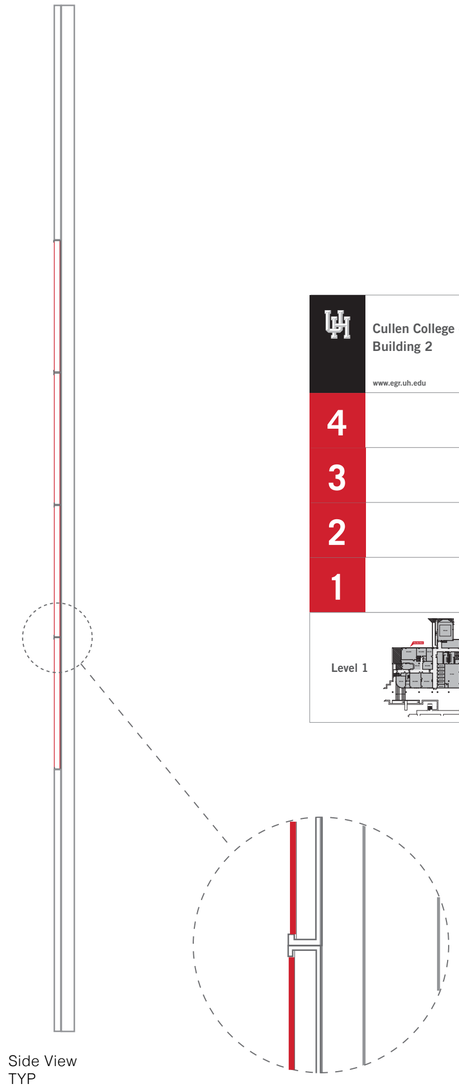
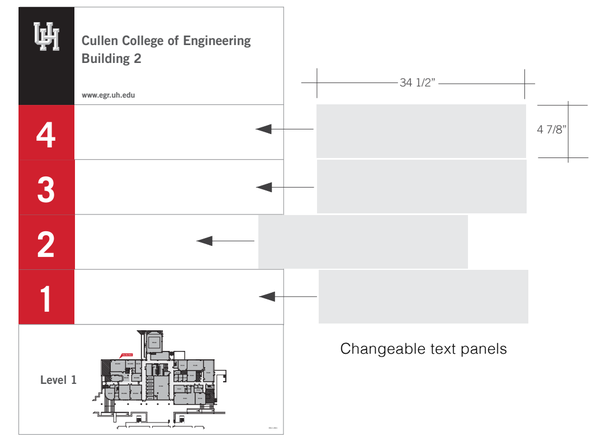
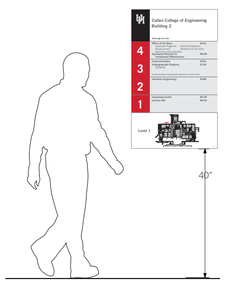
Sign Type
H
Egress Diagram Plaque

Sheet No. **07**









Mounting Guidelines (wall)

sign to pin mount and silicon

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Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Insert display field painted [MP32071 White Wonder, satin]
- **C** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **D** Braille painted [MP32071 White Wonder, satin]
- **E** Back plate, 1/16" white
- **G** Sheet clip strip/painted acrylic [MP32071 White Wonder, satin]
- **F** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

Sign Type
I
Directory
(Building)

Sheet No. **08**

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Civil and Environmental Engineering

Faculty

A Belarbi	N108
S Chellam	N113
M Dawood	N134
B Gencturk	N124
C Glennie	CPH453
K Han	N118
R Herman	N115
T Hsu	N114
Y Hu	N117
H Lee	CPH454
M Li	N132
YL. MO	
K Nakshatrala	N135
H Rifai	N138
B Rixey	N122
D Rodrigues	N136
R Shrestha	CPH351
K Strom	N119
J Tedesco	E421
C Vipulanandan	N133
K Wang	N120
K Willam	N110

Staff

A Brown	N129
C. Lattao	E411
G McTigret	SPA153
J Miller	ERP7-200
M Modelska	W455A
L Murphy	CPH450
L.Pesina	N107
B Roguer	N131
	W411
C Wallace	N130
S Williams	N107

Advising

R Herman - Undergraduate	N115
H Rifai - ENVE Graduate	ENVE N138
K Wang - CIVE Graduate	CIVE N120

Programs

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Geosensing Engineering

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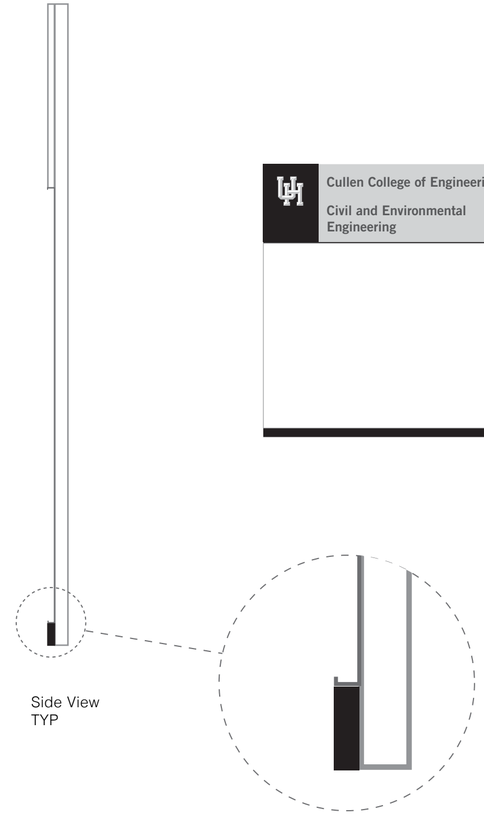

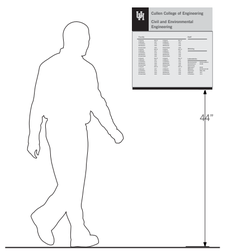

Mounting Guidelines (wall)

sign to pin mount and silicon

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Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Insert display field painted [MP32071 White Wonder, satin]
- **C** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **D** Braille painted [MP32071 White Wonder, satin]
- **E** Back plate, 1/16" white
- **G** Sheet clip strip/painted acrylic [MP32071 White Wonder, satin]
- **F** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

Sign Type J
Directory (Department)

Sheet No. **09**

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3/4"

PLEASE KEEP DOORS CLOSED

A

SMOKING PROHIBITED

A

Fabrication Notes

A White vinyl applied first surface [3m 220 Series Matte White]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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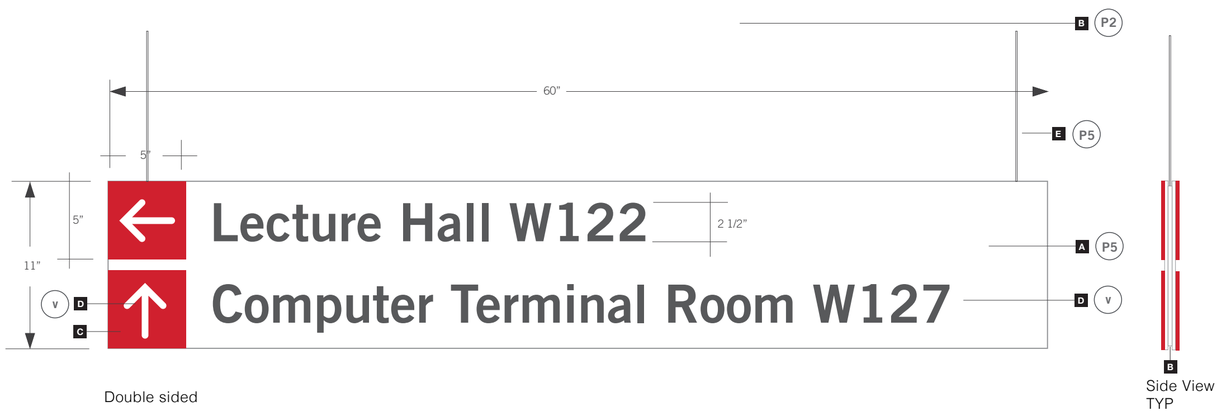
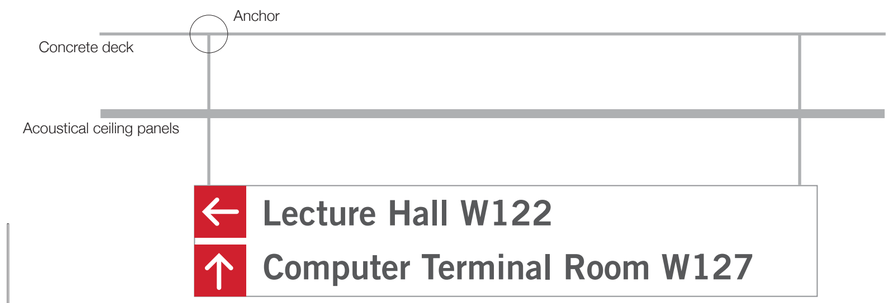
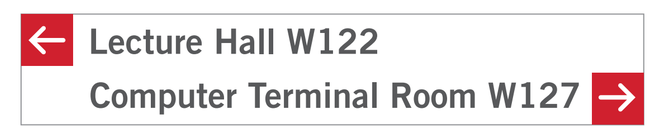
Sign Type
K
Vinyl
(Misc.)

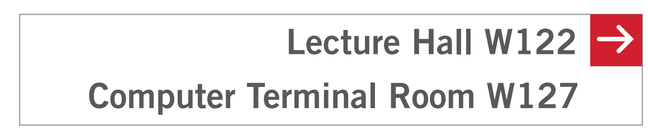
Sheet No. **10**



Double sided







Sample Layouts

Fabrication Notes

- **A** 1/8" acrylic panels painted [MP32071 White Wonder, satin]
- **B** 1/4" thick center panel, edges painted [MP32071 White Wonder, satin]
- **C** 1/8" thick acrylic square painted [Matthews MP12602 Scarlata, satin]
- **D** Vinyl text and graphic
- **E** Light weight mounting rod painted [MP32071 White Wonder, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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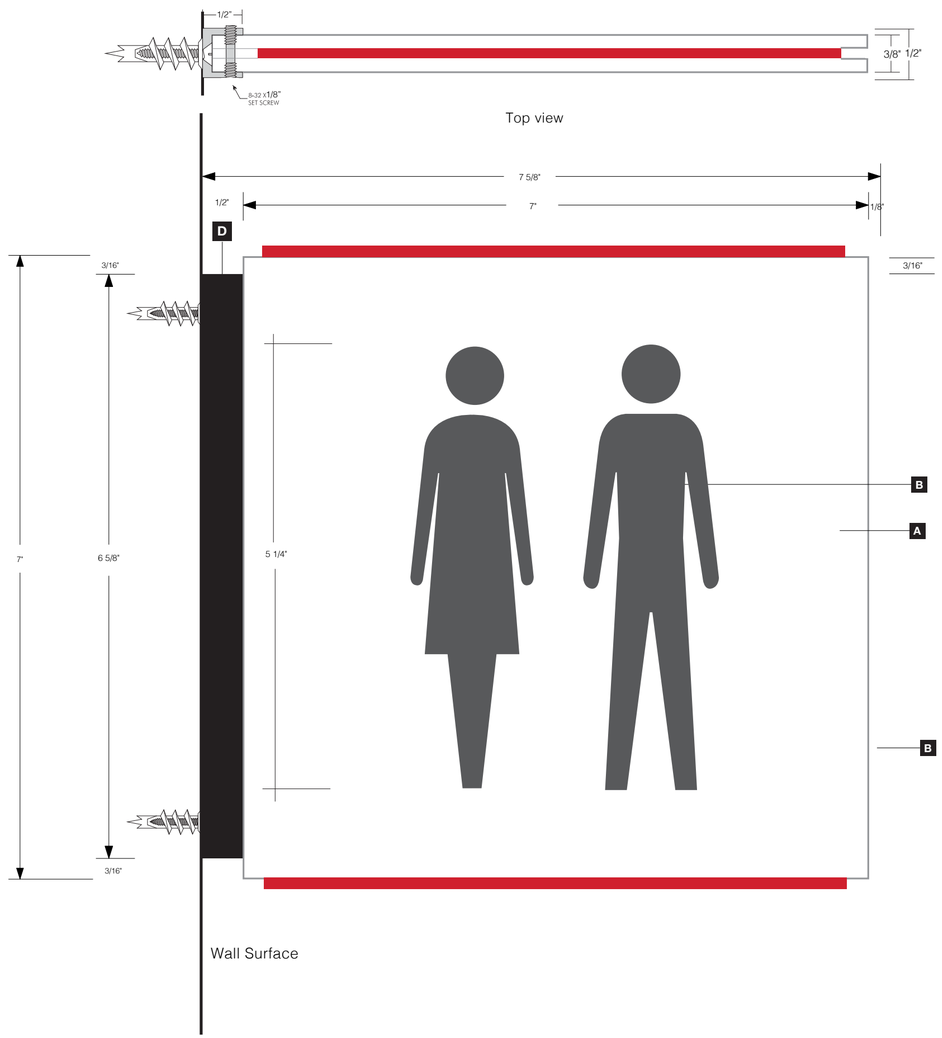
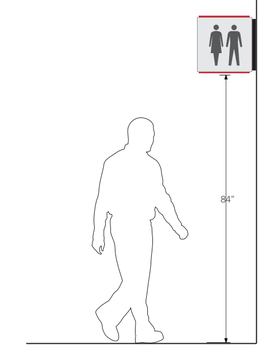
Sign Type L
Wayfinding Panel (Suspended)

Sheet No. **11**



Side View
TYP



Mounting Guidelines (wall)

sign to pin mount and silicon

Fabrication Notes

- **A** 3/16" photo-polymer plaque painted [MP32071 White Wonder, satin]
- **B** Insert display field painted [MP32071 White Wonder, satin]
- **C** Raised letters, graphics painted [Matthews MP10124 Gloomy Grey, satin]
- **D** Braille painted [MP32071 White Wonder, satin]
- **E** Back plate, 1/16" white
- **G** Sheet clip strip/painted acrylic [MP32071 White Wonder, satin]
- **F** Acrylic square painted [Matthews MP12602 Scarlata, satin]

Paint Colors

P1	Paint	Logo Gray to match **Matthews MP03340 Grey Fog, satin**
P2	Paint	Dark Gray to match **Matthews MP10124 Gloomy Grey, satin**
P3	Paint	Red to match **Matthews MP12602 Scarlata, satin**
P4	Paint	Black to match **Matthews MP33764 Black Indigo, satin**
P5	Paint	White to match **Matthews MP32071 White Wonder, satin**

Material/Finishes

M1	**Material**	**Painted Acrylic**
M2	**Material**	**Aluminum**
M3	**Material**	**Vinyl**

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Wayfinding Flag

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	The Associate Dean for Undergraduate Programs is located in E316	
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1	Computing Center Lecture Hall	W129 W122

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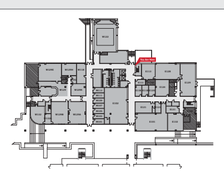
Level 1



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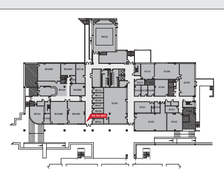
Level 1



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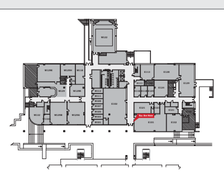

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	PROMES	
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	Petroleum Engineering	
	Mechanical Engineering	N207
	Aerospace Engineering	
	Subsea Engineering	
1	Civil and Environmental Engineering	N107
	Environmental Engineering	
	Geosensing Engineering	
	Lecture Hall	102
B	Lecture Hall	N61

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	Lecture Hall	102
B	Lecture Hall	N61

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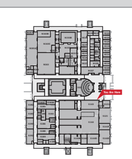

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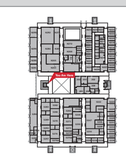

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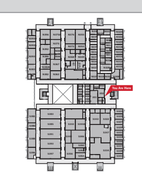

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V Balakotaiah	S237	J Rimer	S227
P Cirino	S337	M Robertson	S230
J Conrad	S226	G Stein	S231
V Donnelly	S236	N Varadarajan	S228
M Doxastakis	S238	P Vekilov	S233
D Economou	S239	H Wang	ERP9-122
W Epling	S333	R Willson	S229
R Flumerfelt	S339		
L Grabow	S335		
M Harold	S225		
T Holley	ERP9-219B		
R Krishnamoorti	S329		
J Lee	ERP9-216		
D Luss	S224		
M Myers	ERP9-215		
M Nikolaou	S235		
G Qin	ERP9-217		

Staff

P Cooks	S245
D Dawlearn	S143
M Lieu	S222
P Moses	S222
N Solano	S223

Advising

A Sturm	ERP9-219C
Y Thomas - Undergrad Advising	S303

Programs

Petroleum Engineering – ERP9

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Civil and Environmental Engineering

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A Belarbi	N108
S Chellam	N113
M Dawood	N134
B Gencturk	N124
C Glennie	CPH453
K Han	N118
R Herman	N115
T Hsu	N114
Y Hu	N117
H Lee	CPH454
M Li	N132
YL. MO	
K Nakshatrala	N135
H Rifai	N138
B Rixey	N122
D Rodrigues	N136
R Shrestha	CPH351
K Strom	N119
J Tedesco	E421
C Vipulanandan	N133
K Wang	N120
K Willam	N110

Staff

A Brown	N129
C. Lattao	E411
G McTigret	SPA153
J Miller	ERP7-200
M Modelska	W455A
L Murphy	CPH450
L.Pesina	N107
B Roguer	N131
	W411
C Wallace	N130
S Williams	N107

Advising

R Herman - Undergraduate	N115
H Rifai - ENVE Graduate	ENVE N138
K Wang - CIVE Graduate	CIVE N120

Programs

Environmental Engineering
Geosensing Engineering

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Electrical and Computer Engineering

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J Bao	N329	S Long	W444A-D3
S Brankovic	N322	P Markenscoff	N320
L Chang	SERC	H Ogmen	W312-D3
J Charlson	N323	S Pei	W322-D3
J Chen	W304-D3	S Prasad	N330
Y Chen	W304-D3	B Roysam	N325
F Claydon	N310	P Ruchhoeft	N317
J Contreras-Vidal	W310-D3	D Shattuck	W326-D3
D de La Rosa-Pohl	E316C	B Sheth	W314-D3
J Glover	W308-D3	W Shih	N317
Z Han	N302-D3	L Trombetta	W324
T Hebert	N316	J Wosik	TCSUH
D Jackson	W318-D3	J Wolfe	W330-D3
B Jansen	W306-D3	Y Yao	N324
H Le	W320-D3	W Zagozdzon-Wosik	W316-D3
D Litvinov	E-1007-SERC		
R Liu	W342-D3		

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J Brown	N335
R Brown	S388-D
R Dial	388-D
L Herbek	N327-D
Z Jan	N309
M Sanchez	SERC-1010
L Williams	N332
M Young	SPA160

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M Baccam	N331
M Craig	N329

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M Akladios	E206
T Chen	E221
C Chung	E215
Q Feng	E217
A Kamrani	E216
S Khator	E421
G Lim	E205
J Peng	E221A
L Schulze	E221
E Tekin	E211

Staff

C Edwards	E206
S Hall	E207

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T Chen - Undergraduate	E221
Q Feng - Graduate	E217

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Y Chen	N238	L Sun	N232
X Chen	N238	S Wang	N216
B Dunbar	N237	G Webster	W242
M Franchek	W214	L Wheeler	N222
K Grigoriadis	W212	K White	N212
Y Kulkarni	N235	L Witte	N224
J Lienhard	N220	C Yu	N206
D Liu	N236		
P Masson	W204		
A Mavrokefalos	N234		
R Metcalfe	N208		
J Rao	N218		
J Ryou	N213		
K Salama	N219		

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A Blount	N226
T Brumfield	N207
J Clifton	N251
T Engelbosch	W216
T Johnson	N215
D Rieff	W226
J Stewart	N207
G Webster	W242

Advising

J Rao - Undergraduate	N218
T Johnson - Graduate & Aerospace	N215
D Rieff - Subsea	W226

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Subsea Engineering
Aerospace Engineering

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Kitty Karson, Assistant to the Dean
Stella Vasquez, Administrative Assistant

Research & Facilities

Hanadi Rifai, Associate Dean

Graduate Programs and Computing Facilities

Suresh Khator, Associate Dean
Miranda Vernon-Harrison, Academic Records Coordinator
*The Associate Dean for Undergraduate Programs is located in room E316 on the 3rd floor.

Advancement

Russell Dunlavy, Chief Advancement Officer
Joshua Butler, Director of Advancement
Janice Quiroz-Perez, Director of Advancement

External Relations & Strategic Partnerships

Lisa Robertson, Executive Director

Business Administration

Steve Bangerter, Director of Business Operations
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