University of the District of Columbia

Placemaking

4200 Connecticut Ave NW Washington, DC 20008

Project Number 009.0392.001

Issue DateSeptember 5, 2024

Issue TitleCFA Submittal



2020 K Street NW Washington, D.C. 20006 USA

202.721.5200

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		SG.20	Proposed Interventions
SG.5	Placemaking Graphics	SG.21	Location Plan
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SG.16	D-Trash/Recycling Cans	SG.31	A-Building Mounted Graphics
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Sheet Title
Sheet List

Project Overview

The University of the District of Columbia, the only public university in the nation's capital, has developed an exterior improvement program across its three campuses to enhance visibility, recognition, and public trust. This initiative supports the university's strategic goals of shaping and sharing its story, while fostering a sense of belonging. These enhancements will emphasize UDC's presence in each community, instilling a strong sense of place and pride among students, staff, and the broader community.

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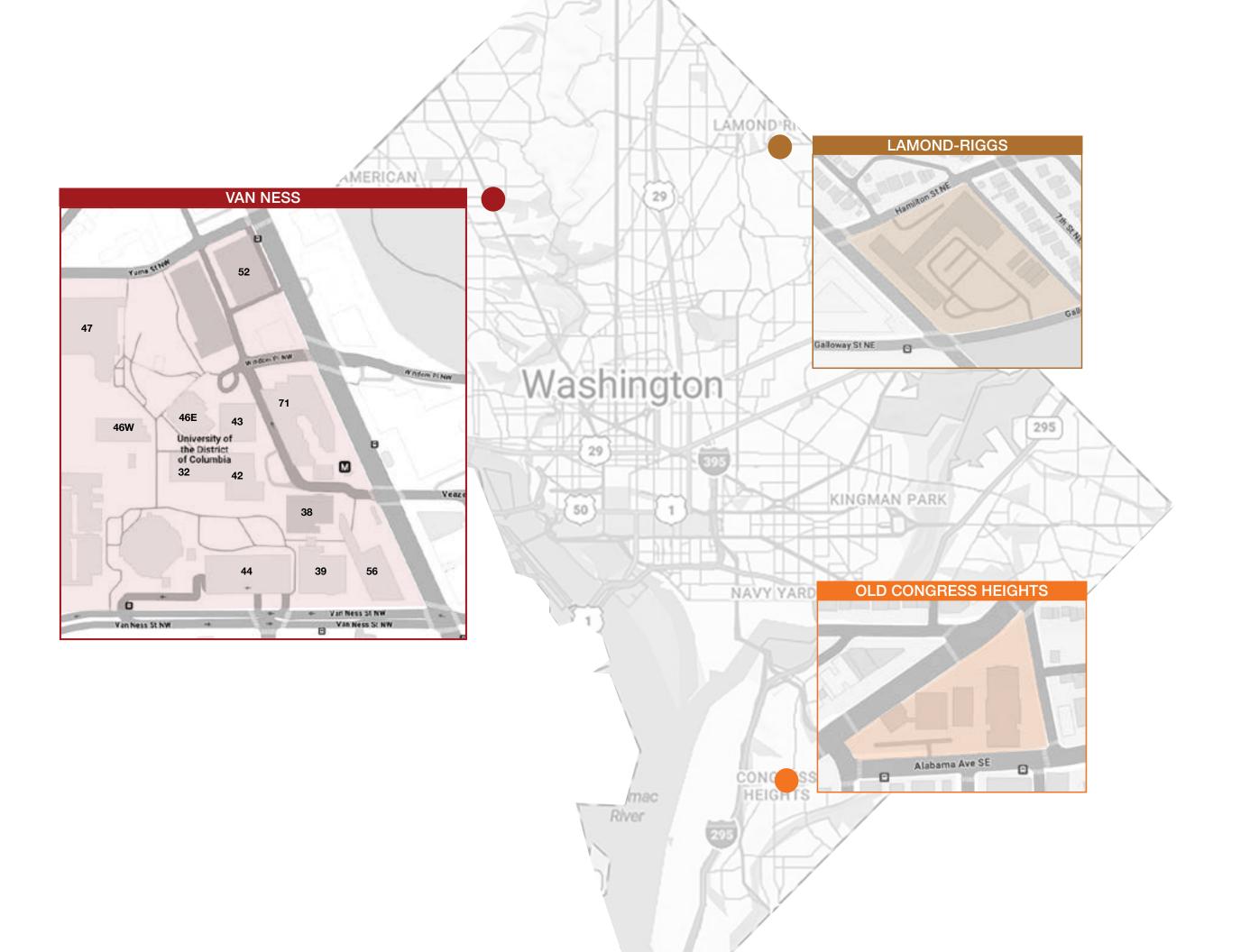
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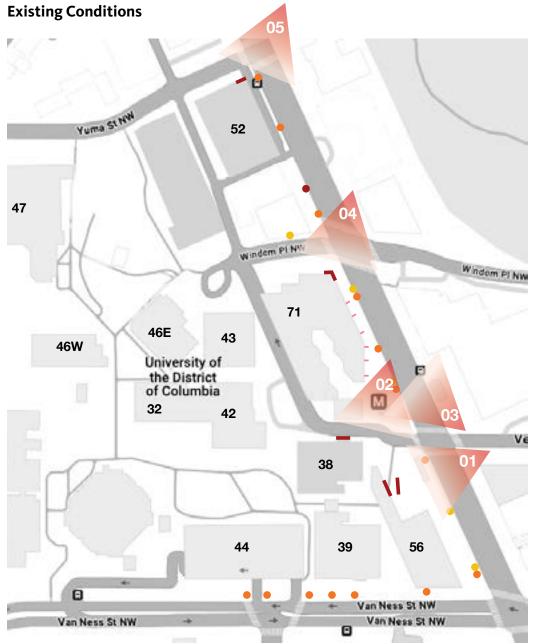
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Sheet Title
UDC Campus
Locations

Placemaking Graphics Van Ness Campus

















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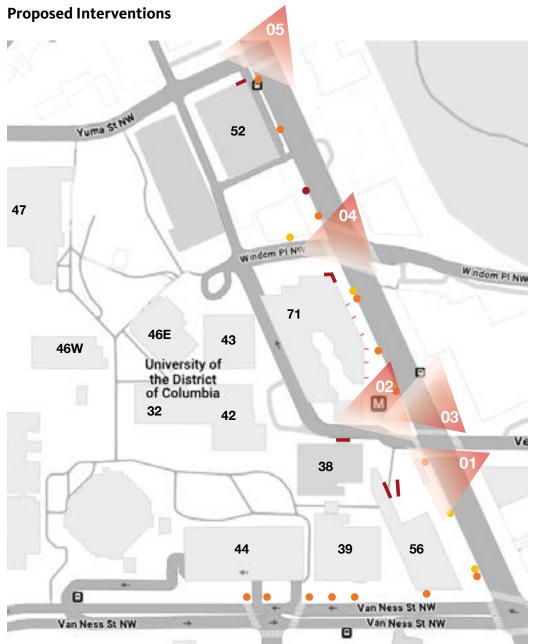
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Sheet Title Existing Conditions

















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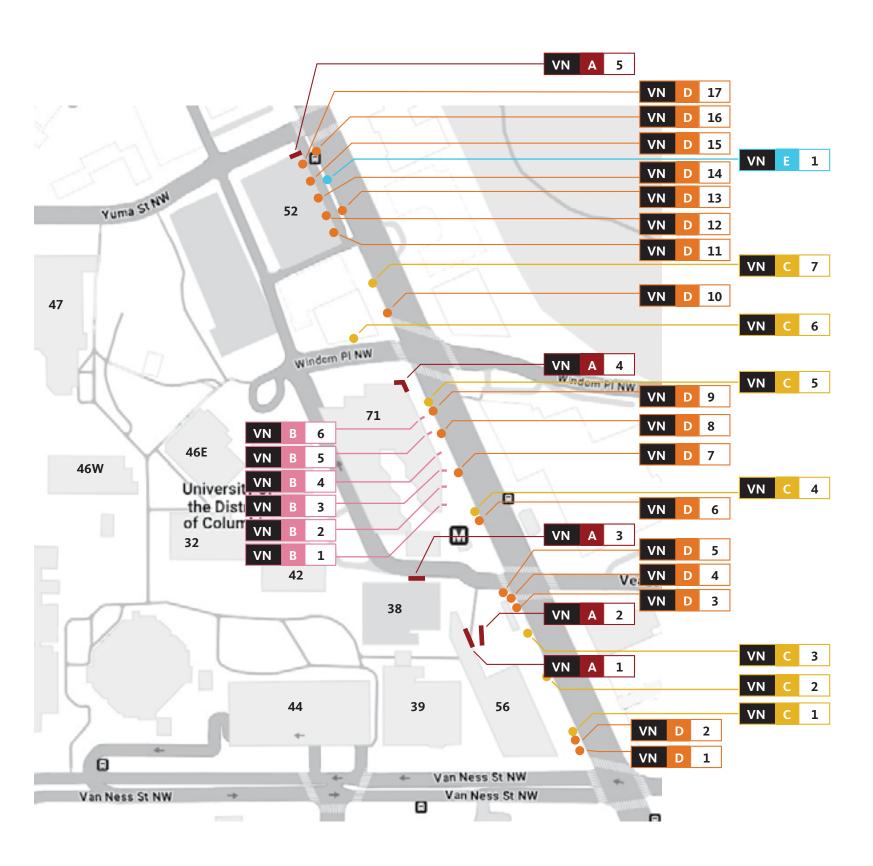
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Sheet Title
Proposed
Interventions



 $\mathbf{1}_{\mathsf{NTS}}^{\mathsf{Location Plan - Van Ness Campus}}$

Hyperlinks

Wayfinding & Plaque Signage

- A Building Mounted Graphics
- B Building Mounted Projecting Banners
- C Pole Mounted Banners
- D Trash/Recycling Cans
- E Building Identification

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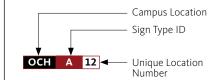
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Sign Tag Key

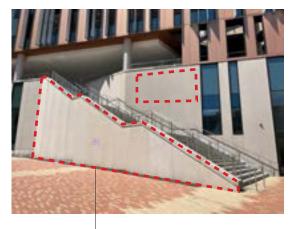


Sheet Title Location Plan





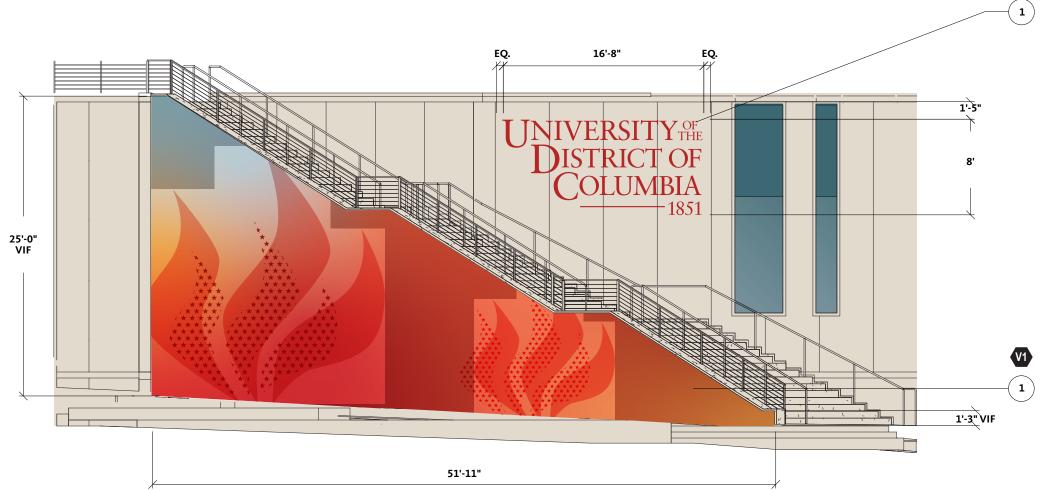




Existing Photo

Proposed Graphic Location

V1



Flattened Elevation - Actual Length is longer - VIF

Building 56 - Elevation Scale: 1/8"=1'

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

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SG.31 Old Congress Heights Campus

Keynotes

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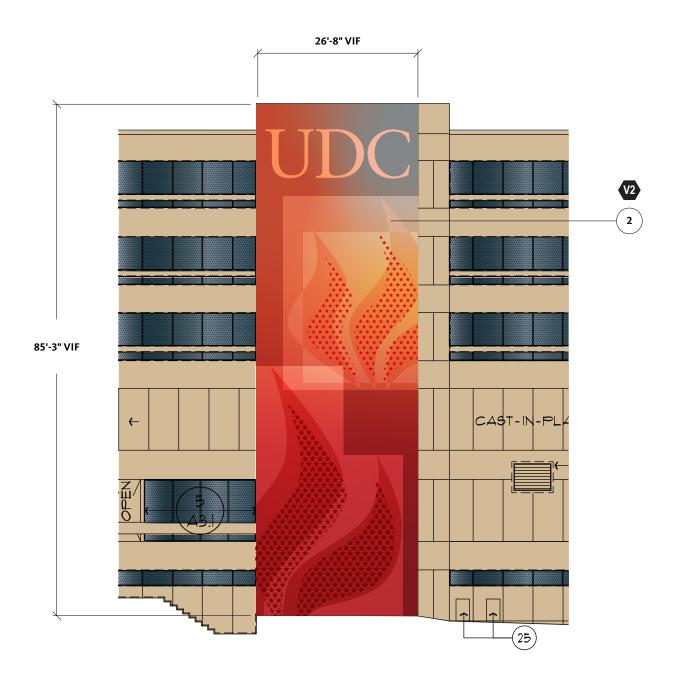
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1 09.05.2024 CFA Submittal

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Sheet Title A-Building Mounted Graphics







Proposed Graphic Location

2 Existing Photo NTS

Hyperlinks

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Sheet Title

A-Building Mounted Graphics

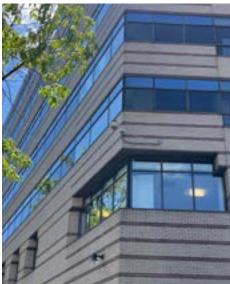




Scale: 1/16"=1'

Proposed Graphic Location





Existing Photo ✓ NTS

Hyperlinks

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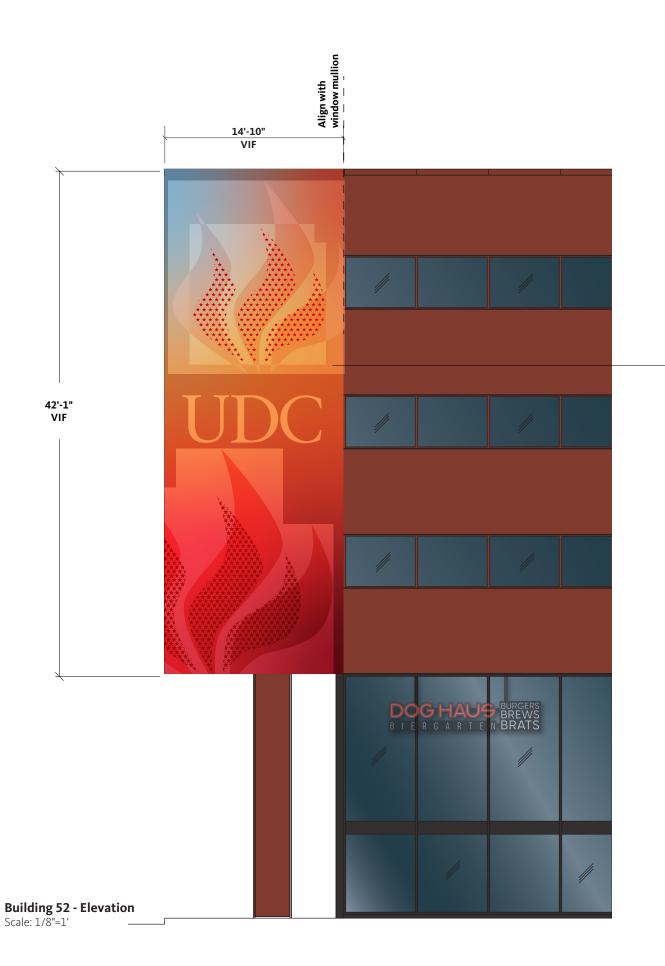
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Sheet Title A-Building Mounted

Graphics



Existing signage to be removed by fabricator prior to banner installation

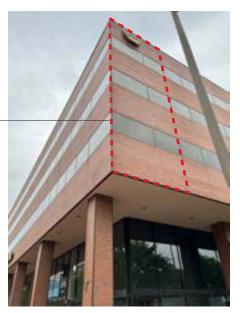


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Proprosed

Graphic

Location





2 Existing Photo NTS

Hyperlinks

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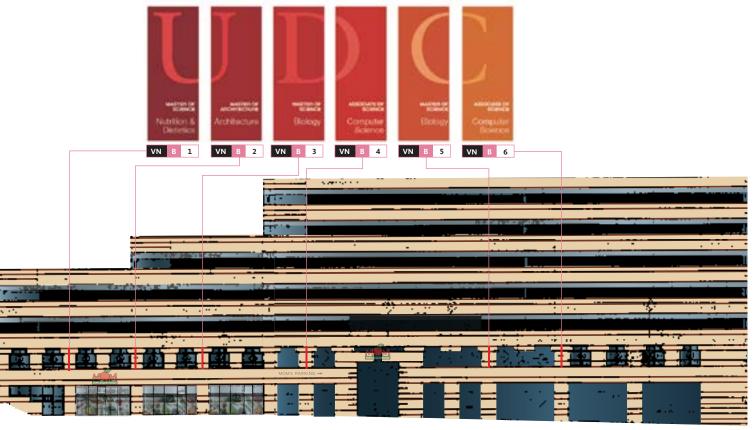
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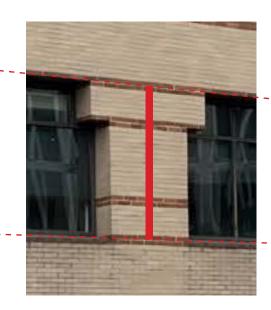
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Sheet Title A-Building Mounted

Graphics



Elevation Scale: 1/32"=1"



Banner height VIF. Banners align to top and bottom of windows

Center aligned on columns



Detail - Mounting Location Scale: 1/8"=1'

Existing Photo

Hyperlinks

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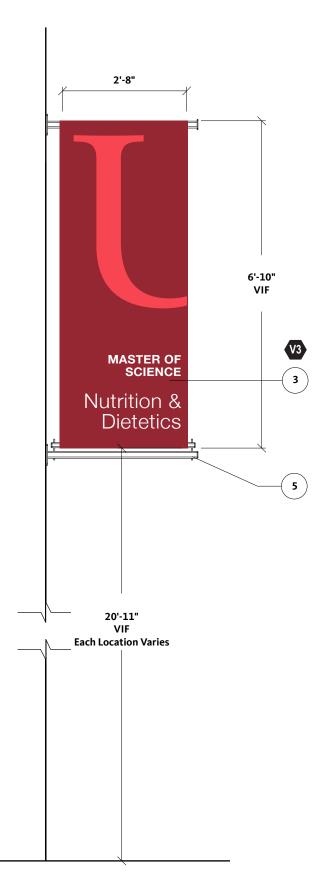
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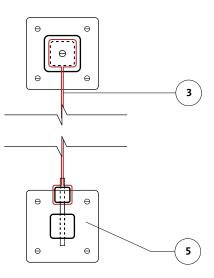
SP/KE

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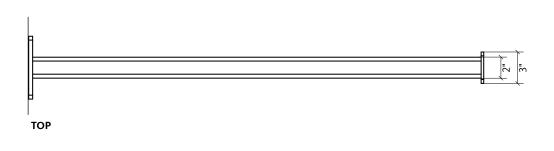
Sheet Title B-Building Mounted Projected Banners



Building 71 - Side View Scale: 1/2"=1'



Detail - Mounting Hardware Side View





Detail - Mounting Hardware Front View Scale: 1 1/2"=1'

Hyperlinks

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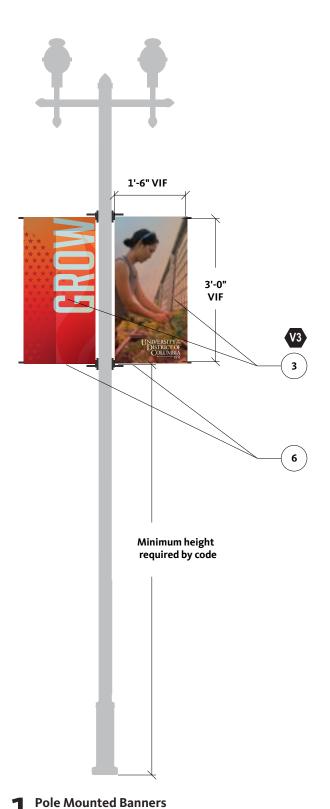
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Issue

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SP/KE

Sheet Title B-Building Mounted Projected Banners



Scale: 1/2"=1'



VN C 1

Remove and relocate banners and hardware (exact location TBD)



VN C 2

Remove and relocate hardware (exact location TBD)





Remove and relocate hardware (exact location TBD)



Hyperlinks

Keynotes

1. Heat Applied Vinyl:

2. Mesh Building Banner:

Sheet List

SG.16 Van Ness Campus SG.26 Lamond-Riggs Campus

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

SG.31 Old Congress Heights Campus

Digitally printed graphic on banner material. Fabricator to specify where vent cuts will be located if necessary. All locations to have a unique graphic, double sided.

Digitally printed and custom cut vinyl graphic.

provide scaled layout that includes all precast

Tensioned mesh banner mounted to building facade. Fabricator to provide cleanest attachment system with minimal exposed hardware and tight tensioning system, free from sagging and drooping.

Heat applied to precast finish. Fabricator to

4. White Vinyl: Custom cut white vinyl applied second surface to glass door.

 Building Mounted Banner Hardware:
 Stainless Steel poles welded to mounting
 plates attach to building with screws/bolts as
 determined by fabricator for secure and stable mounting. Fabricator to perform wind load tests. Matte black finish

6. Pole Banner Hardware: BannerSaver hardware, or equivalent, mounts to light poles with stainless-steel tensioned banding. 2 per light pole

7. Vinyl Wrap: 1/32" Clear Lexan with digitally printed white vinyl applied second surface. Mounts to trash/recycling cans with zip ties, ends trimmed. VHB tape applied second surface to prevent

8. Window Vinyl: Digitally printed graphic on perforated white vinyl. Applied first surface to glass facade.



VN C 6 Replace banner



VN C 5

Remove and relocate banners and hardware (exact location TBD)





VN C 7

VN C 4

(exact location TBD)



Remove and relocate banners and hardware (exact location TBD)



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- engineered stamped drawings for secure and stable mounting by an engineer licensed in the District of Columbia. Fabricator to provide any additional backup structure to support the signage. Sign Fabricator is responsible for attaining all wind loads specific to each

University of the District of Columbia

Placemaking

4200 Connecticut Ave NW Washington, DC 20008

Project Number 009.0392.001

Issue Date

September 5, 2024

Issue Title

Design Intent

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2020 K Street NW Washington, D.C. 20006

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Issue

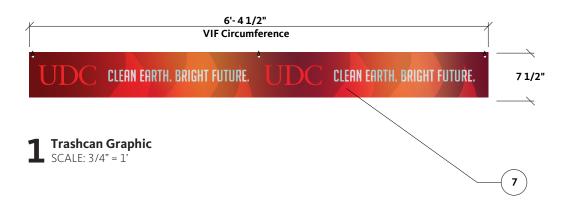
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SP/KE

- D. Sign Fabricator is responsible for field verifying structural mounting conditions and providing

Sheet Title

C-Pole Mounted Banners





 ${\displaystyle \mathop{\mathbf{2}}_{\text{NTS}}^{\text{Rendering}}}$

Remove any and all existing signage.

Graphic fabricated in 2 pieces to allow trash can to remain operable.





Existing Photo - Trash can - Type 1

Existing Photo - Trash can - Type 2

Remove any and all

Trash can does not open

existing signage.

from side.

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

SG.16 Van Ness Campus SG.26 Lamond-Riggs Campus

SG.31 Old Congress Heights Campus

Keynotes

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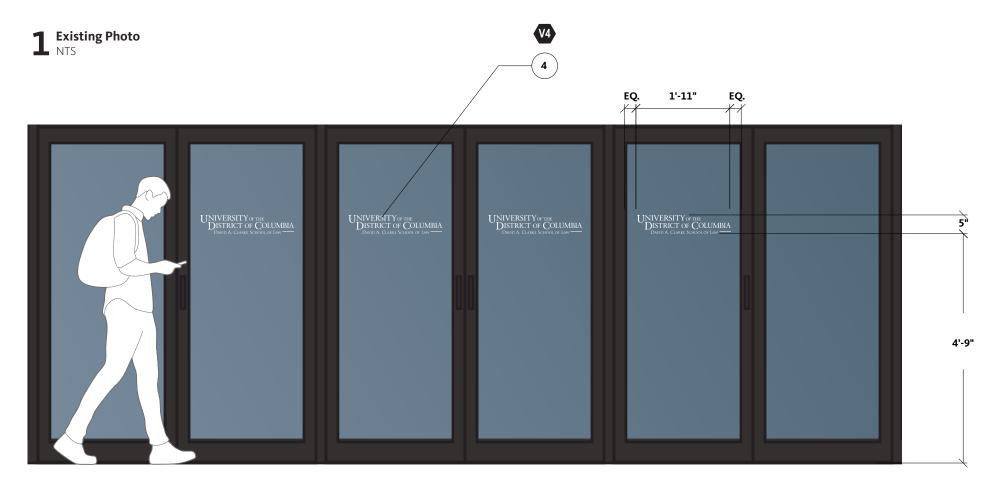
- survey walls, posts, and trashcans for the exact
- D. Sign Fabricator is responsible for field verifying structural mounting conditions and providing engineered stamped drawings for secure and stable mounting by an engineer licensed in the District of Columbia. Fabricator to provide any additional backup structure to support the signage. Sign Fabricator is responsible for attaining all wind loads specific to each

Sheet Title D-Trash/Recycling Cans

Existing signage to be removed by fabricator

Proposed Graphic Location





2 Building 52 - Elevation Scale: 1/2"=1'

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

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General Notes (Applies to All)

- copy/logo approvals.
- B. Gensler to provide all final artwork once field
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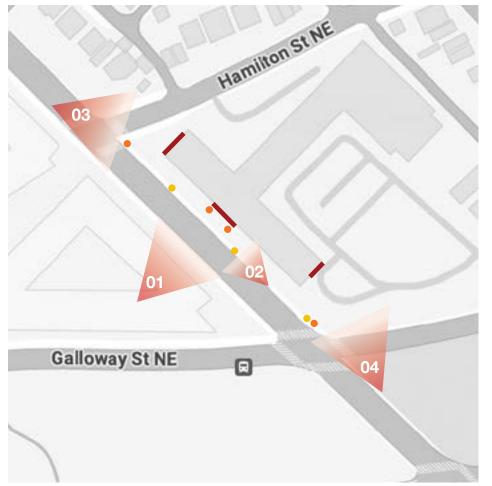
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Sheet Title E-Building Identification

Placemaking Graphics Lamond-Riggs Campus

Existing Conditions











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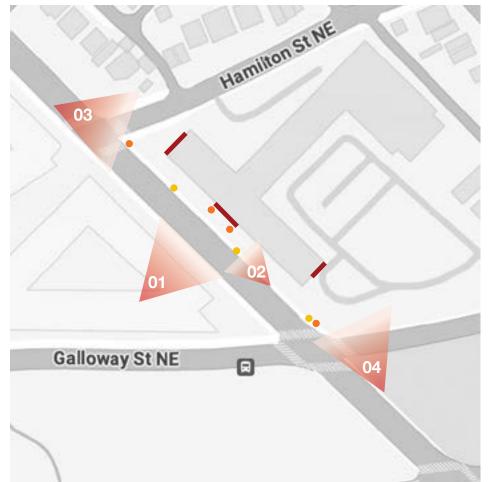
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Sheet Title
Existing
Conditions

Proposed Interventions











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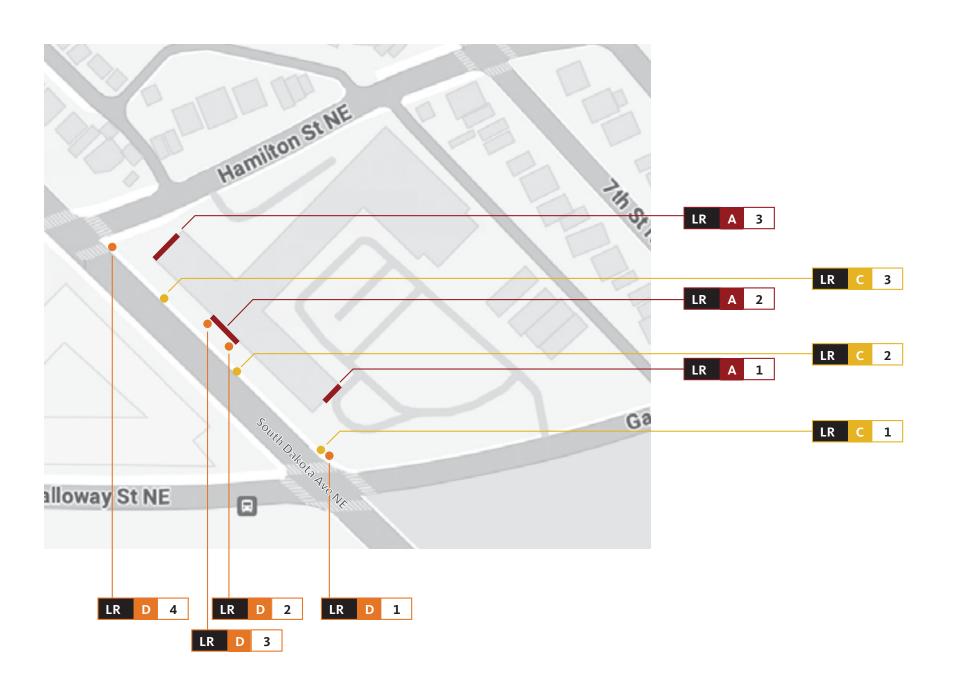
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Sheet Title Proposed

Interventions



1 Location Plan - Lamond-Riggs Campus NTS

Hyperlinks

Wayfinding & Plaque Signage

- A Building Mounted Graphics
- B Building Mounted Projecting Banners
- C Pole Mounted Banners
- D Trash/Recycling Cans
- E Building Identification

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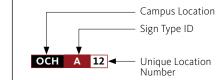
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Sign Tag Key

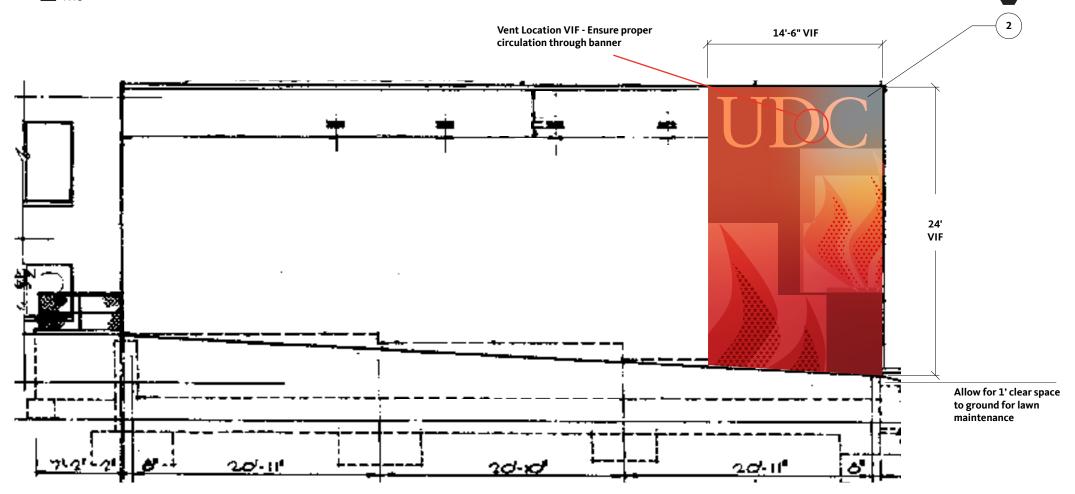


Sheet Title Location Plan

Proposed Graphic Location



Existing Photo



2 Lamond-Riggs North - Elevation Scale: 1/8"=1'

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

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SG.31 Old Congress Heights Campus

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vinyl. Applied first surface to glass facade.

8. Window Vinyl: Digitally printed graphic on perforated white

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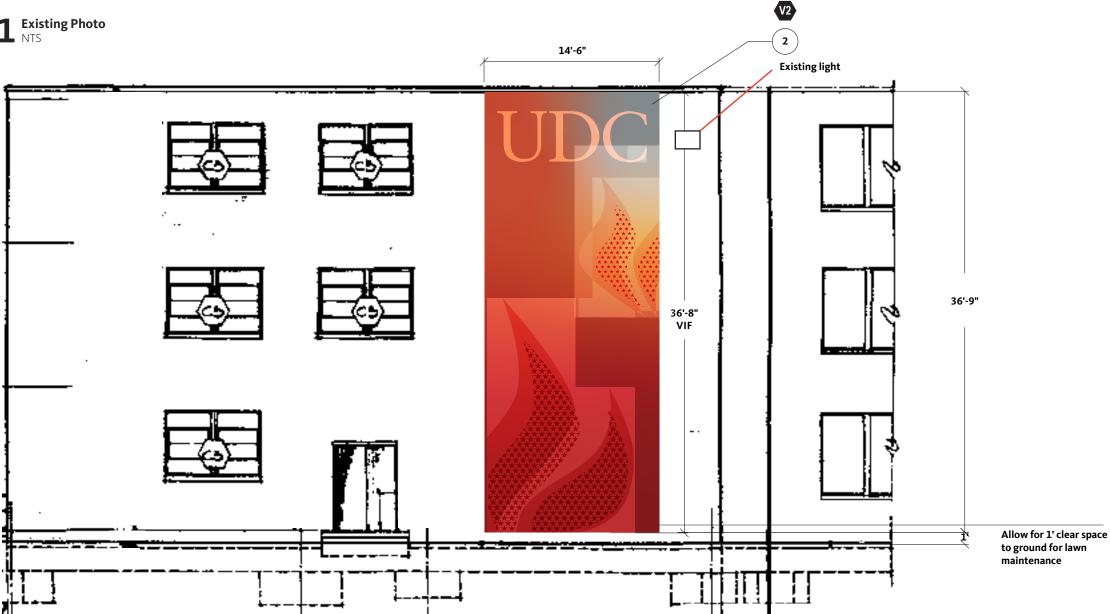
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Sheet Title A-Building Mounted

Graphics **SG.22**





→ Lamond-Riggs South - Elevation Scale: 1/8"=1"

Hyperlinks

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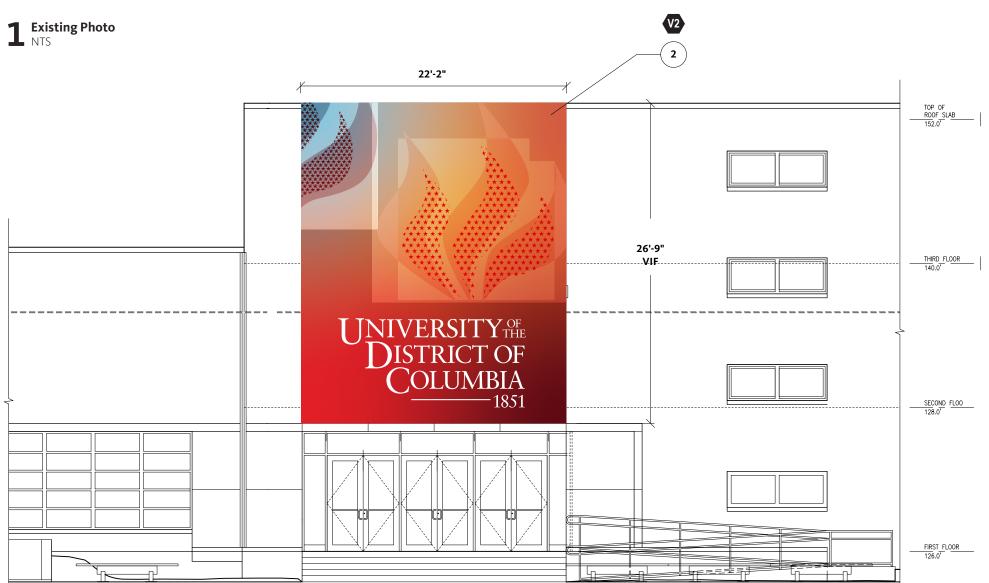
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Sheet Title A-Building Mounted Graphics

Proposed Graphic Location



Remove existing banners and hardware



↑ Lamond-Riggs West - Elevation Scale: 1/8"=1

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

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Sheet Title A-Building Mounted Graphics

1'-6" VIF VIF 3 6 Minimum height required by code

Pole Mounted Banners









LR C 3

hardware up, existing

banner to be recycled

Move banner

by fabricator

Existing Conditions Scale: NTS

Hyperlinks

SG.2 Sheet List

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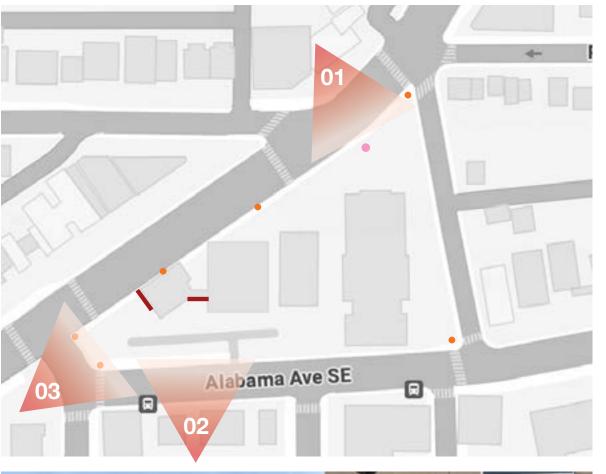
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Sheet Title

C-Pole Mounted Banners

Placemaking Graphics
Old Congress Heights Campus

Existing Conditions









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1 09.05.2024 CFA Submittal

SP/KE

Sheet Title Existing Conditions

Proposed Interventions









University of the District of Columbia

Placemaking

4200 Connecticut Ave NW Washington, DC 20008

Project Number 009.0392.001

003.0332.0

Issue Date

September 5, 2024

Issue Title

Design Intent

Gensler

2020 K Street NW Washington, D.C. 20006 USA

202.721.5200

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Sheet Title

Proposed Interventions



1 Location Plan - Old Congress Heights Campus NTS

Hyperlinks

Wayfinding & Plaque Signage

- A Building Mounted Graphics
- B Building Mounted Projecting Banners
- C Pole Mounted Banners
- D Trash/Recycling Cans
- E Building Identification

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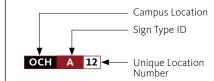
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Issue

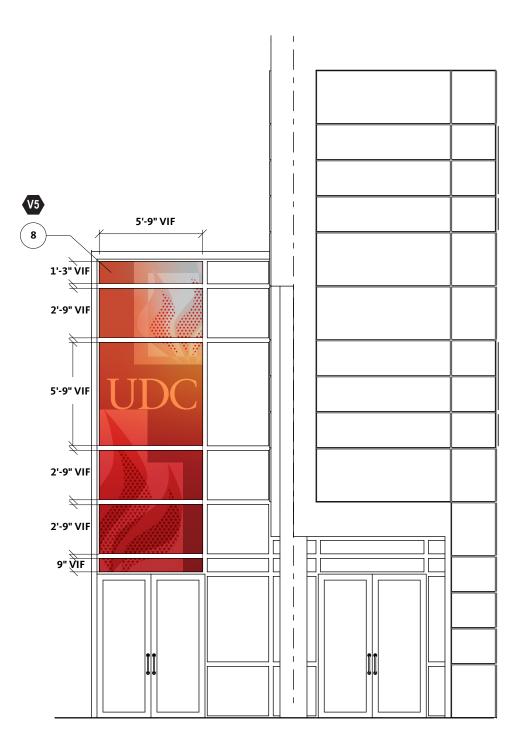
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Sign Tag Key



Sheet Title Location Plan



Proposed Graphic Location



Old Congress Heights South - Elevation Scale: 3/16"=1'

2 Existing Photo NTS

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

SG.16 Van Ness Campus SG.26 Lamond-Riggs Campus

SG.31 Old Congress Heights Campus

Keynotes

1. Heat Applied Vinyl: Digitally printed and custom cut vinyl graphic. Heat applied to precast finish. Fabricator to provide scaled layout that includes all precast

2. Mesh Building Banner: Tensioned mesh banner mounted to building facade. Fabricator to provide cleanest attachment system with minimal exposed hardware and tight tensioning system, free from sagging and drooping.

Digitally printed graphic on banner material. Fabricator to specify where vent cuts will be located if necessary. All locations to have a unique graphic, double sided.

4. White Vinyl: Custom cut white vinyl applied second surface to glass door.

- 5. Building Mounted Banner Hardware: Stainless Steel poles welded to mounting plates attach to building with screws/bolts as determined by fabricator for secure and stable mounting. Fabricator to perform wind load tests. Matte black finish.
- 6. Pole Banner Hardware: BannerSaver hardware, or equivalent, mounts to light poles with stainless-steel tensioned banding. 2 per light pole
- 7. Vinyl Wrap: 1/32" Clear Lexan with digitally printed white vinyl applied second surface. Mounts to trash/recycling cans with zip ties, ends trimmed. VHB tape applied second surface to prevent
- 8. Window Vinyl: Digitally printed graphic on perforated white vinyl. Applied first surface to glass facade.

General Notes (Applies to All)

The following notes apply to all sign types even when not called out on specific design detail pages.

- A. Sign Contractor to secure final sign off directly from Client or Client Representative on all logo artwork and specific copy before fabrication and installation. Gensler does not provide copy/logo approvals.
- B. Gensler to provide all final artwork once field dimensions have been received from fabricator.
- C. Sign Contractor to field verify all dimensions, survey walls, posts, and trashcans for the exact locations of any obstructions, and submit updated plans/elevation layouts as needed for review and approval by Gensler prior to
- D. Sign Fabricator is responsible for field verifying structural mounting conditions and providing engineered stamped drawings for secure and stable mounting by an engineer licensed in the District of Columbia. Fabricator to provide any additional backup structure to support the signage. Sign Fabricator is responsible for attaining all wind loads specific to each

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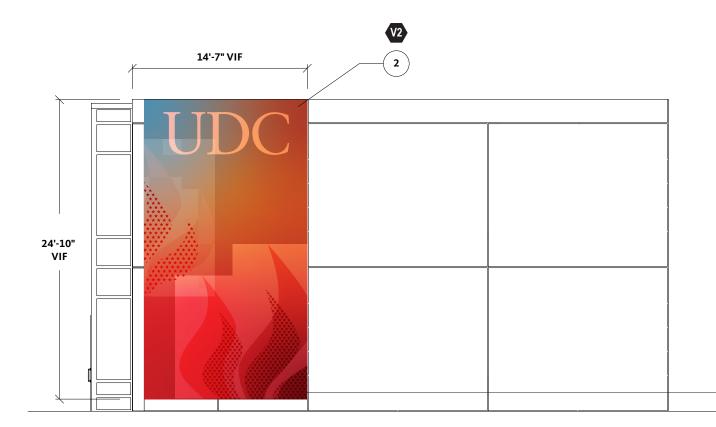
A-Building Mounted Graphics

Proposed Graphic Location



Cut and sew around camera. VIF exact location.

Existing Photo



Allow for 1' clear space to ground for lawn maintenance

Old Congress Heights West - Elevation Scale: 1/8"=1'

Hyperlinks

Sheet List

SG.11 Fonts, Logos, and Materials SG.12 Location Plans

SG.16 Van Ness Campus SG.26 Lamond-Riggs Campus

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Sheet Title

A-Building

Mounted

Graphics

SG.31

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