

cambridgeredevelopment.org

CRA Design Review Committee Held Virtually on Zoom Meeting Notes Date: February 7, 2024

ATTENDEES

CRA Board: Barry Zevin, Kathleen Born

CRA Staff: Tom Evans, Cecelia Cobb, Joel Smith, Kyle Vangel

CDD Staff: Erik Thorkildsen

BXP (formerly Boston Properties): Rebecca Stoddard, Emily Ediger

90 BROADWAY FIELD OFFICE SIGNAGE

PRESENTATION

Emily Ediger from BXP presented on the 90 Broadway Field Office Signage Submission. See Attachment A.

COMMITTEE COMMENTS

Mr. Zevin requested that BXP not proceed with the alternate. He felt including the blue x's would override the building's architecture with graphics, and that it would be distracting for people on the inside looking out, and to some extent people on the outside looking in. He noted the interior of the office space was beautifully appointed, and that it would be nice to see activity in there. Mr. Zevin noted that if BXP wanted to spend extra money, producing more content for the video screen would be of interest to many inquisitive people passing by. He mentioned the Kendall Center website had interesting content, including images of the hydro-mill and substation soil sections; that would be good to include on the video screen.

Mr. Zevin asked about the blue tint around the video screen, and if it was transparent.

Ms. Ediger clarified that the window would be semi-transparent, so that it wasn't an obstruction to anyone working in the office or for people passing by.

Mr. Zevin noted that the blue-tint doesn't help the appearance of the video, and that it would be better to leave it out.

Ms. Born asked if Mr. Thorkildsen would like to make any comments.

Mr. Thorkildsen noted that the City doesn't have any jurisdiction over this signage review, but he did note that he agreed with Barry's comments. He reiterated that it would be nice to see into the space without the filter or x-graphics.

Ms. Born agreed, stating that the CRA had reviewed similar diagonal lines in a signage submission by The Broad Institute, and that the Committee discouraged that design. Not moving forward with the alternate design option would be consistent with previous design review decisions. Ms. Born also noted that the blue lines look like tape people put on their windows before a hurricane.

Ms. Ediger noted that that concept was not something they would want to associate with their space.

Mr.Zevin offered congratulations to BXP on the lighted sign above the gate of the Roof Garden.

Mr. Zevin also noted that the new parking tally signs in front of the Green Garage were amusing, with a lot of activity moving the parking tallies up and down.

Ms. Born commented that the façade of 90 Broadway was nice, and that she hopes it will be a restaurant again someday, because it was previously a lovely space.

Mr. Zevin agreed, noting that there are few places in Cambridge where you can see into a double height space.

Mr. Zevin asked if Ms. Ediger had any information on what appeared to be a mock-up for a construction fence near the 6th Street Walkway.

Mr. Evans noted that CRA staff have been reviewing a scrim proposal for the project internally, and that it does include project information signage, something the CRA asks for with all MXD projects. Mr. Evans offered to share the proposal with Mr. Zevin should he be interested.

Ms. Born commented that she visited the BXP development at TD Garden recently, and that it's a really active space. She also noted that she wishes there could be a food hall in Kendall Square.

Mr. Evans noted that staff have not given up on that idea.

Mr. Evans noted that procedurally, based on the sense of the Committee, CRA staff will bring the signage package, without the alternate, for review at the next CRA Board Meeting on February 21st.

PUBLIC COMMENTS

There were no public comments

Attachment A

90 Broadway Field Office Signage Submission

bxp

February 1, 2024

Mr. Tom Evans Executive Director Cambridge Redevelopment Authority One Cambridge Center Cambridge, MA 02142

Subject: 90 Broadway – Field Office Signage Package

Dear Mr. Evans:

BOSTON, MA

LOS ANGELES, CA

PRINCETON, NJ SAN FRANCISCO, CA WASHINGTON, D.C.

Enclosed for your review, please find plans for the proposed permanent signage at 90 Broadway (the field office for the 121 Broadway, 290 Binney project teams).

The proposed signage package will identify the field office with branding on the windows (surface applied vinyl on glass), as well as banner signage hung from existing banners poles. We have confirmed that these poles do not extend past the property line. The package also includes signage (surface applied vinyl on glass) calling attention to the video on the project and community benefits with a QR code that directs to an informational webpage on KendallCenter.com.

BXP has reviewed the proposed signage package and shall approve it for future installation upon receipt of your authorization.

Please do not hesitate to contact me if you are in need of additional information. I appreciate your assistance with this project and ask that you return to me a signed, dated copy of this letter to indicate your authorization to proceed with the fabrication and installation of the signage. Thank you.

Sincerely yours,

mily Ediger Emily E. Ediger

Emily E. Ediger Marketing Coordinator AUTHORIZATION TO PROCEED WITH THE 90 Broadway Field Office Signage:

Cambridge Redevelopment Authority Date

Document 2.1.24

LEVERAGE

P1

White

PMS White C0 M0 Y0 K0 R255 G255 B255 #FFFFF

P2

Dark Blue

PMS 296C C95 M80 Y50 K63 R0 G26 B51 #001A33

P3

XLight Blue

PMS 545C C7 M0 Y0 K0 R232 G247 B255 #E8F7FF

P4

Light Blue

PMS 306U C100 M0 Y0 K0 R50 G167 B220 #32A7DC

Blue

PMS 300U C100 M60 Y0 K0 R0 G100 B180 #0869AD

P5

BXP LIFE SCIENCES FIELD OFFICE

LEVERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

REV #	DESCRIPTION	BY	DATE
⚠_			
∕₂ _			
∕₃ _			
▲ _			
∕₅ _			
▲ _			
∕^ _			

Project Colors



LEVERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

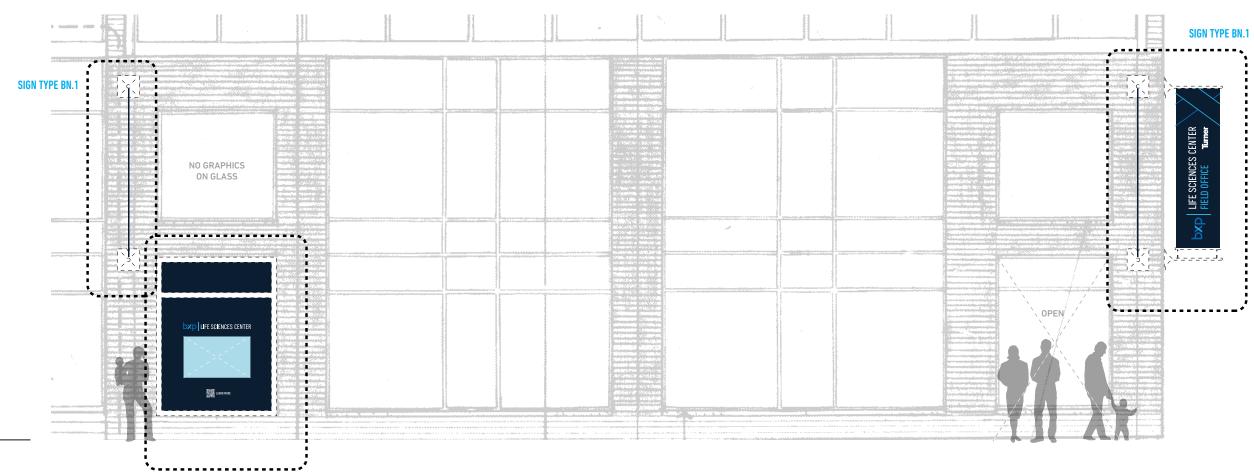
Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

REV #	DESCRIPTION	BY	DATE
<u> </u>			
∕₂ _			
⚠_			
⚠_			
∕₅∖_			
∕₀			
∕л _			

Rendering







SIGN TYPE TV.1



BXP LIFE SCIENCES FIELD OFFICE

LEV'ERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

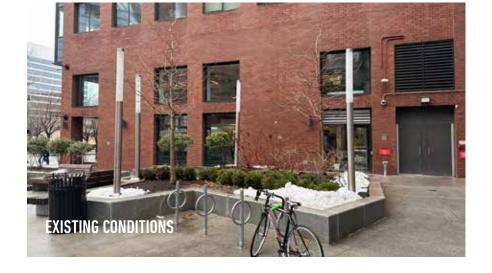


Broadway Elevation

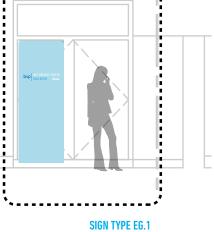
Ames Elevation (1

scale: 3/16" = 1' - 0"









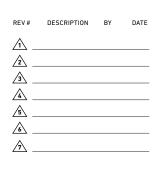
BXP **LIFE SCIENCES FIELD OFFICE**

LEVERAGE

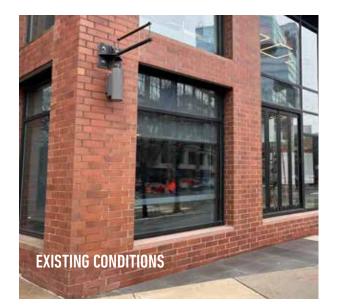
Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

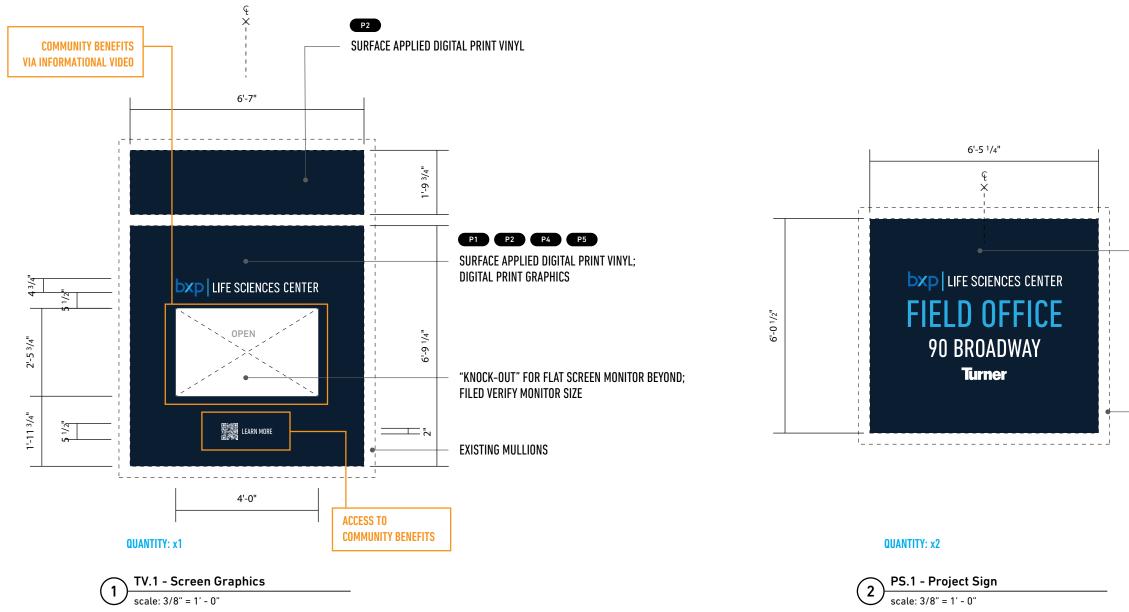


Ames Elevation











SURFACE APPLIED DIGITAL PRINT VINYL; DIGITAL PRINT GRAPHICS

EXISTING MULLIONS

BXP LIFE SCIENCES FIELD OFFICE

LEVERAGE

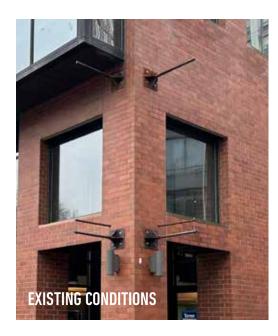
Leverage Design Group, LLC. © 2023

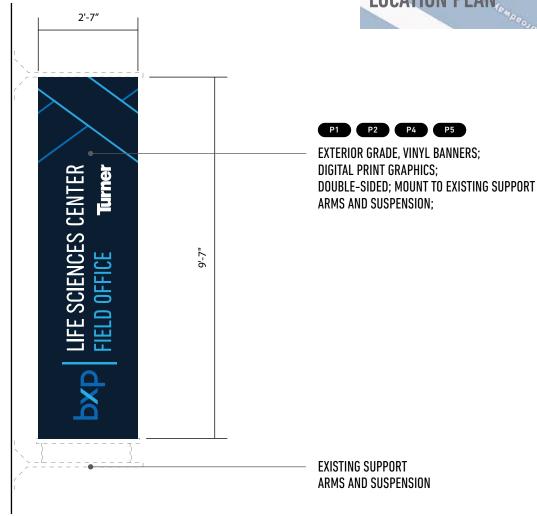
No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

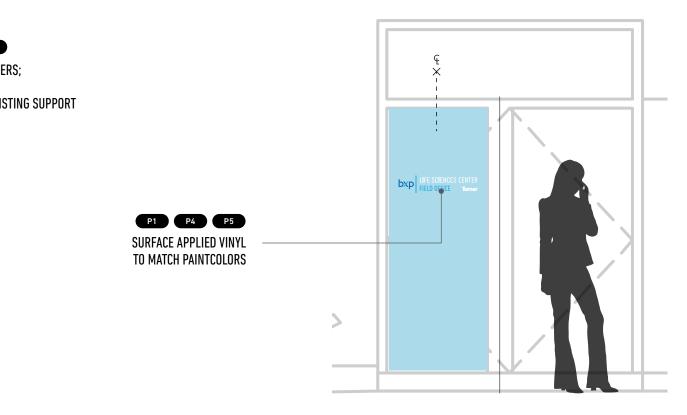
REV #	DESCRIPTION	BY	DATE
<u> </u>			
∕₂ _			
∕₃			
\triangle _			
∕₅∖_			
▲ _			
\wedge _			

Details

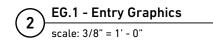








QUANTITY: x2



QUANTITY: x3

1 BN.1 - Banners scale: 3/8" = 1' - 0"



BXP LIFE SCIENCES FIELD OFFICE

LEVERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

REV #	DESCRIPTION	BY	DATE
⚠_			
∕₂ _			
⚠_			
⚠_			
∕₅∖_			
∕≙_			
\wedge _			

Details

ALTERNATE



LEVERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

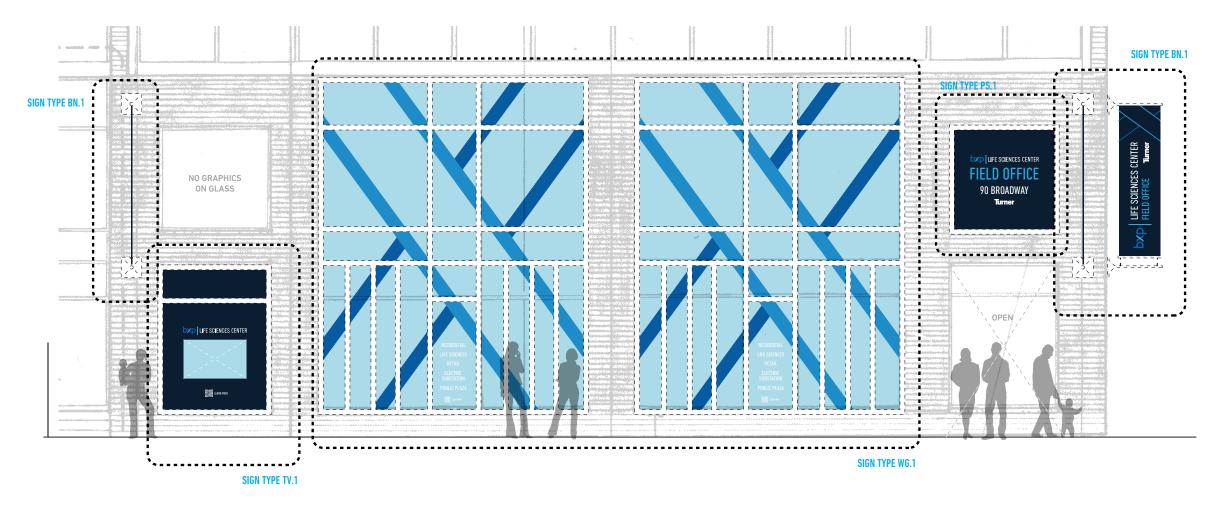
Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

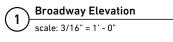
REV #	DESCRIPTION	BY	DATE
<u> </u>			
∕₂ _			
⚠_			
⚠_			
∕₅∖_			
∕₀			
∕л _			

Rendering







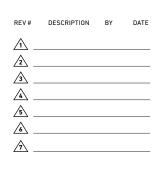


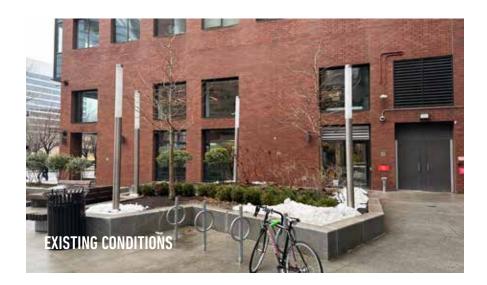
LEVERAGE

Leverage Design Group, LLC. © 2023

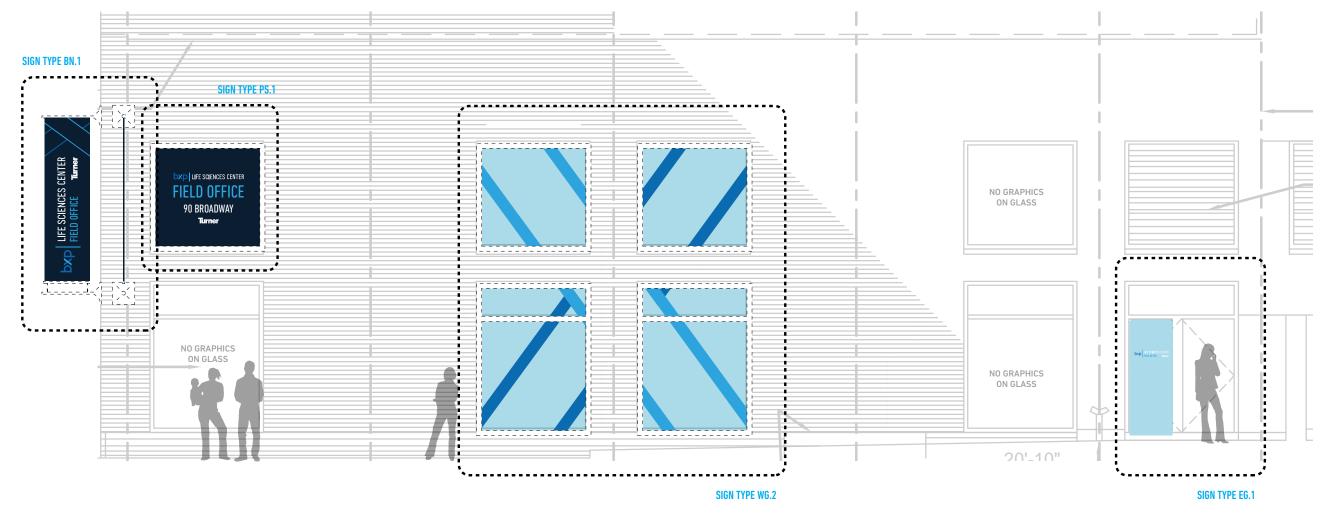
No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.









Ames Elevation scale: 3/16" = 1' - 0"

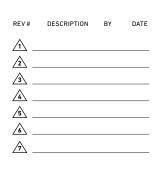
BXP LIFE SCIENCES FIELD OFFICE

LEVERAGE

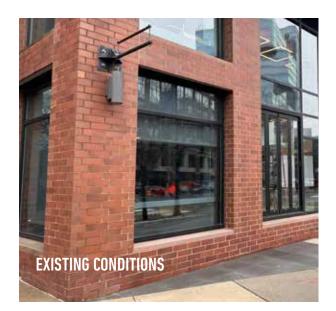
Leverage Design Group, LLC. © 2023

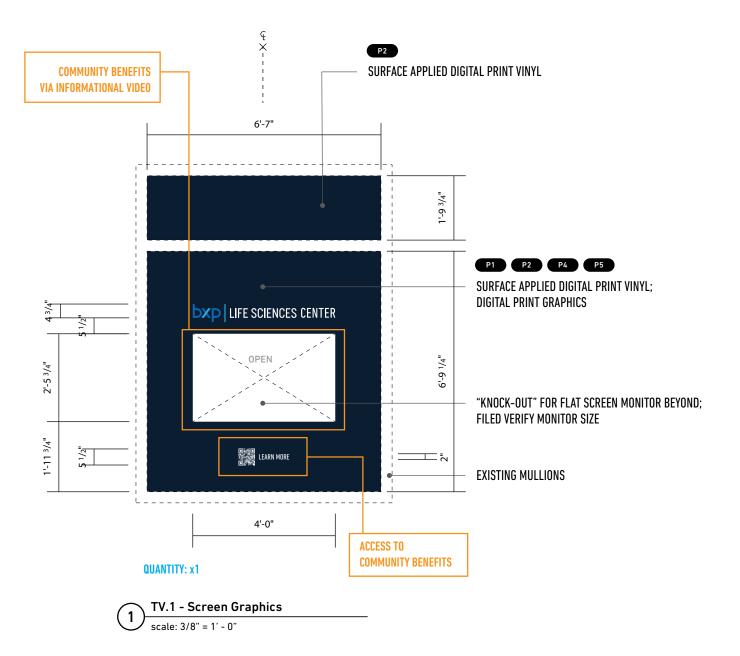
No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.



Ames Elevation







LEVERAGE

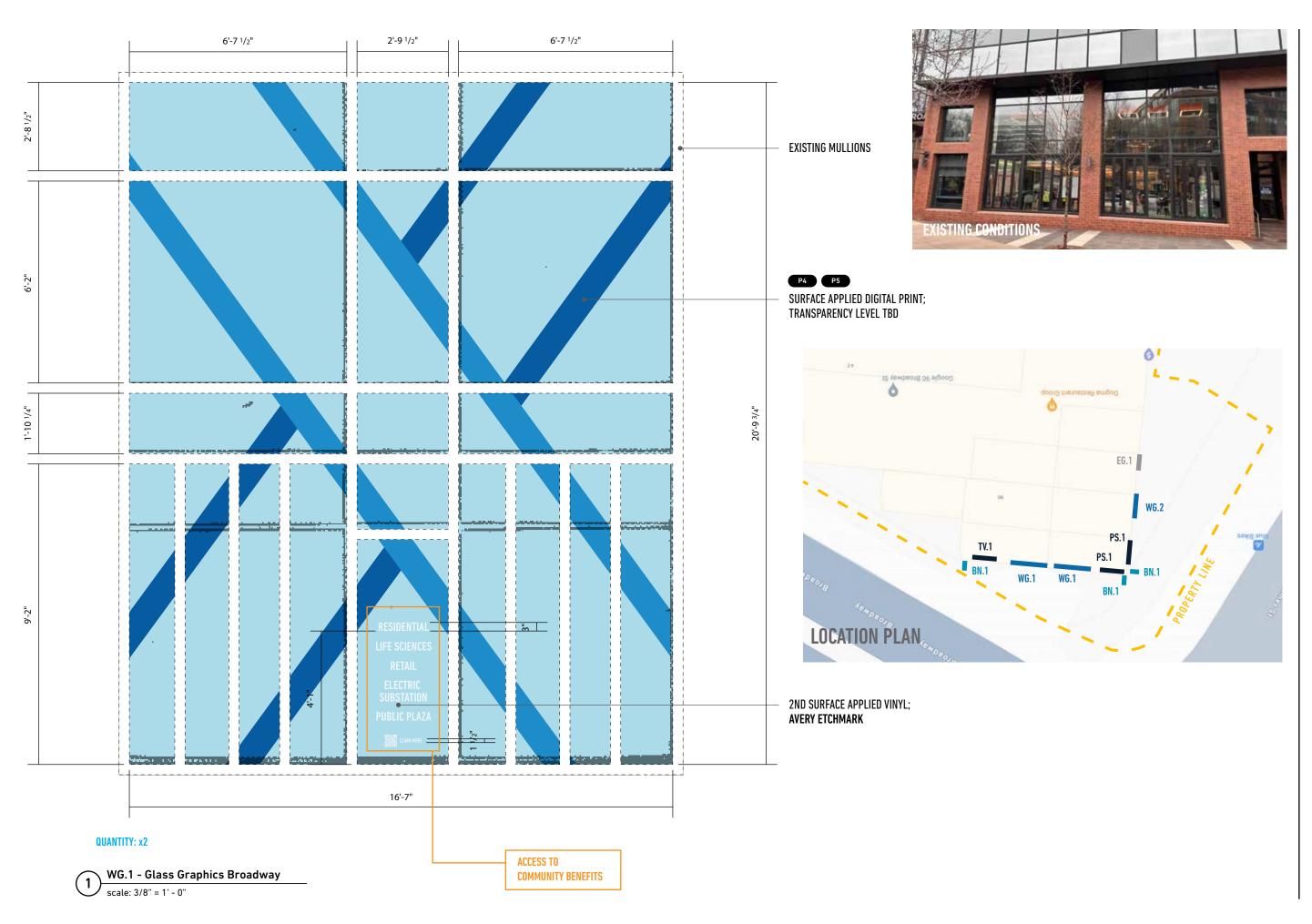
Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.



Details

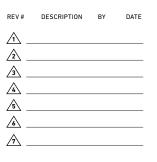


LEVERAGE

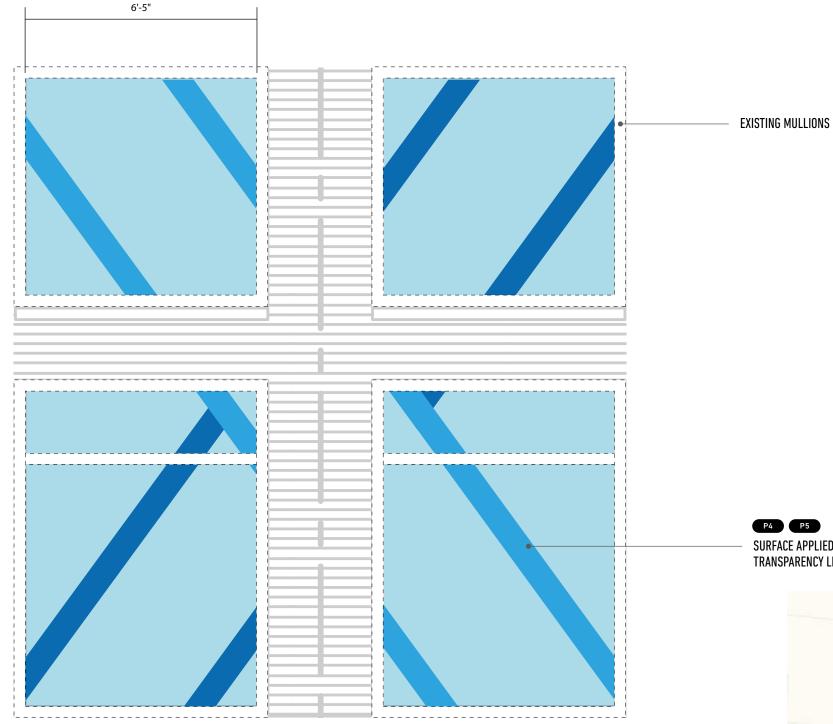
Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.



Details



QUANTITY: x1

WG.2 - Glass Graphics Ames scale: 3/8" = 1' - 0" $\left(1\right)$





SURFACE APPLIED DIGITAL PRINT; TRANSPARENCY LEVEL TBD



BXP **LIFE SCIENCES FIELD OFFICE**

LEVERAGE

Leverage Design Group, LLC. © 2023

No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirely as shown. Fabricator to review all existing as-built conditions for each sign type location and all design documents for contractibility, performance and structural soundness and to notify Leverage Design Group, Inc. in the event of concern or disagreement with the location, contractibility and design intent of the elements as depicted on the sheets.

REV #	DESCRIPTION	BY	DATE
<u> </u>			
∕₂ _			
∕₃ _			
⚠_			
∕₅∖_			
∕ଌ			
$\overline{\Lambda}$			

Details

LEVERAGE