# 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

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Project Colors



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#### Rendering







SIGN TYPE TV.1



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#### Broadway Elevation

**Ames Elevation** (1

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







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#### Ames Elevation











SURFACE APPLIED DIGITAL PRINT VINYL; DIGITAL PRINT GRAPHICS

EXISTING MULLIONS

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#### Details









QUANTITY: x2



QUANTITY: x3

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



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#### Details

# ALTERNATE



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#### Rendering









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

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Ames Elevation







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#### Details



#### QUANTITY: x1

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





SURFACE APPLIED DIGITAL PRINT; TRANSPARENCY LEVEL TBD



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#### Details

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