

July 19, 2023

Mr. Tom Evans
Executive Director
Cambridge Redevelopment Authority
255 Main Street

BOSTON, MA LOS ANGELES, CA NEW YORK, NY

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

Subject: 105 Broadway—Replacement Signage

Dear Mr. Evans:

Cambridge, MA 02142

Enclosed for your review, please find plans for the proposed replacement sign for 105 Broadway. The monument sign currently installed at 105 Broadway by the former building occupant, Biogen, will be removed at a later date, leaving the building without an identifying sign. We are proactively planning a replacement sign to ensure that the building is identifiable for community members and emergency service personnel upon the removal of the existing monument sign.

The proposed signage design is consistent with other building signage on Broadway and Main Street. An example of the existing 90 Broadway signage is included within this package for your reference.

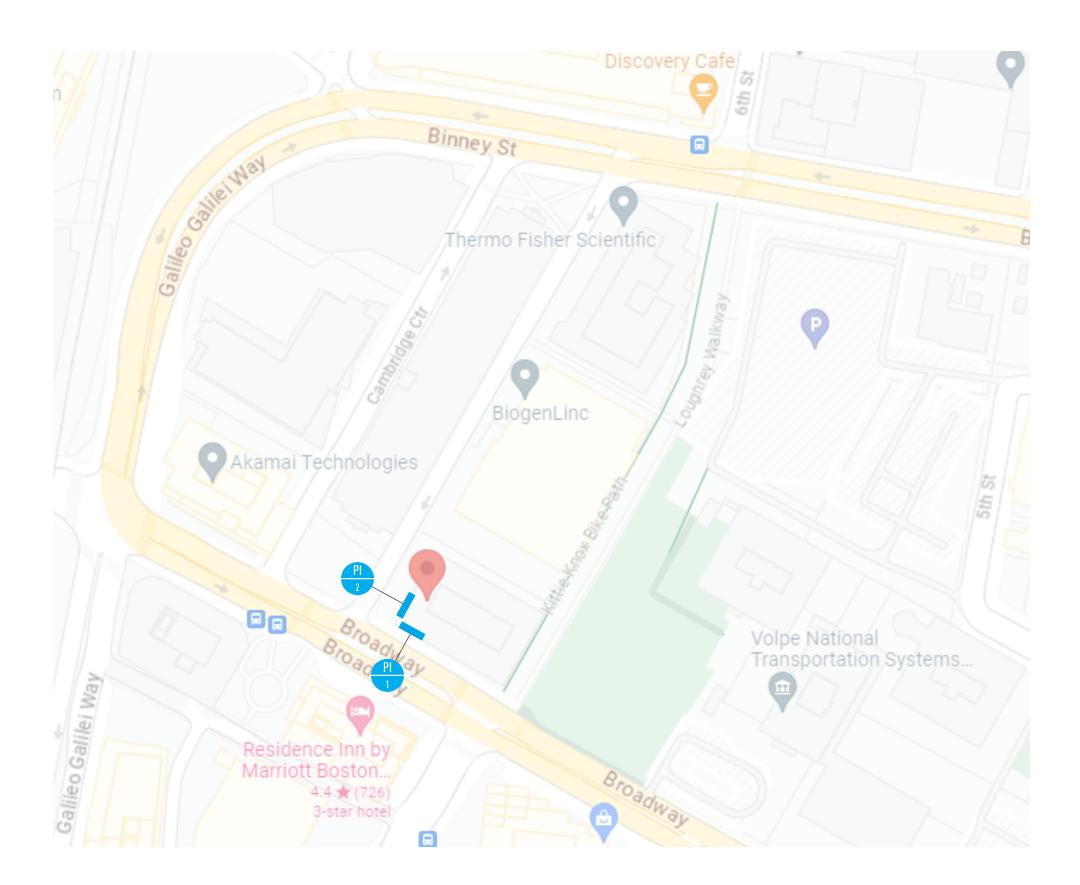
BXP will produce and install the proposed replacement sign upon approval of the design by the Cambridge Redevelopment Authority. It is our intention to install this sign by December 31, 2023.

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 replacement signage at 105 Broadway. Thank you.

Sincerely yours,	MODIFIED 105 BROADWAY SIGN:		
Michael O'Hearn			
Property Manager	Cambridge Redevelopment Authority Date		

BOSTON PROPERTIES 105 BROADWAY SIGN

Document 7.18.23



Sign Location Plan

BOSTON PROPERTIES 105 BROADWAY SIGN

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.

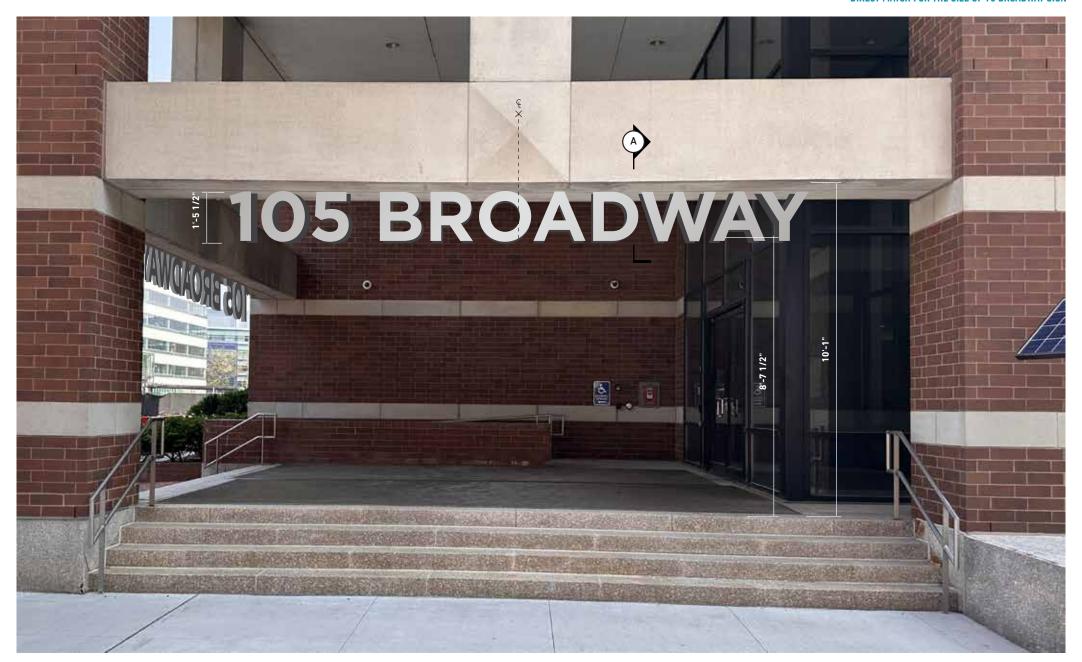
REV#	DESCRIPTION	BY	DATE
<u>^</u>			
<u>^2</u> _			
<u> </u>			
<u> </u>			
∕5 _			
<u>^6</u> _			
7			

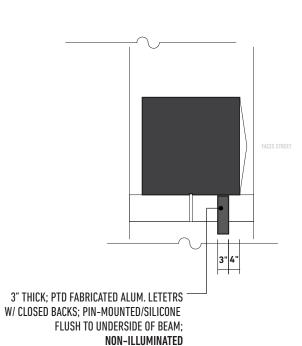
Sign Location Plan





DIRECT MATCH FOR THE SIZE OF 90 BROADWAY SIGN







ALL VISIBLE SURFACES PAINTED MP 19894 STAINLESS STEEL MET. SATIN FINISH



BOSTON PROPERTIES 105 BROADWAY SIGN

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	ВҮ	DATE
<u>^</u>			
<u>^2</u> _			
<u> </u>			
<u> </u>			
<u></u>			
<u>^6</u> _			
<u>^</u>			

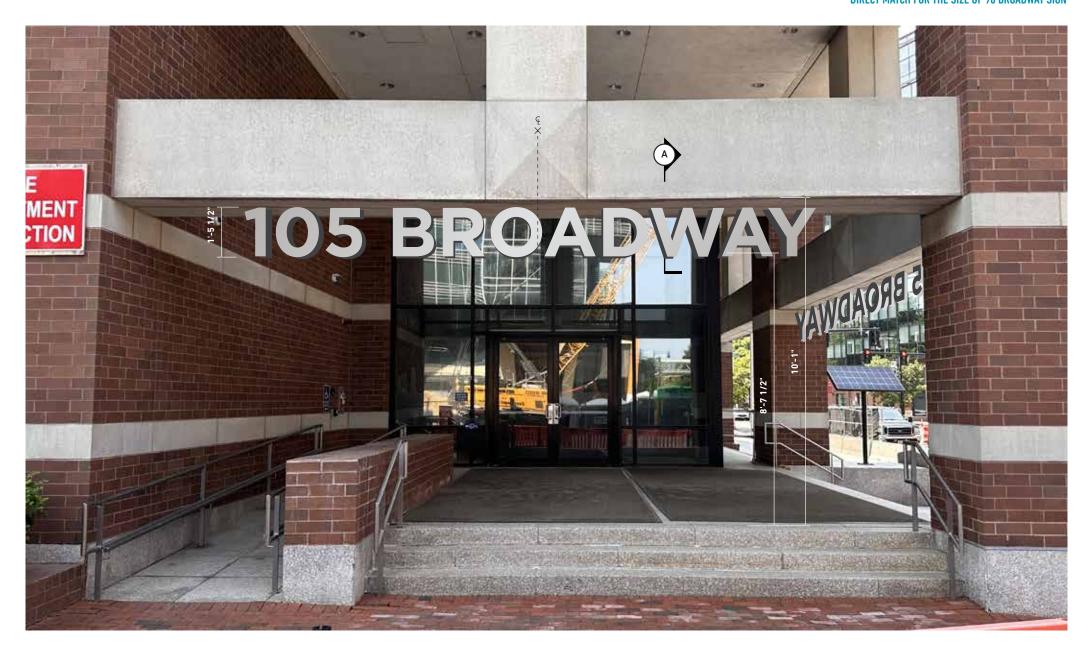
P1.1 Project Identification Broadway (1'-5 1/2")

G.3





DIRECT MATCH FOR THE SIZE OF 90 BROADWAY SIGN



1	Elevation
ヽ゚ヷ	scale: 3/8" = 1'

BOSTON PROPERTIES 105 BROADWAY SIGN

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 entirety 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.

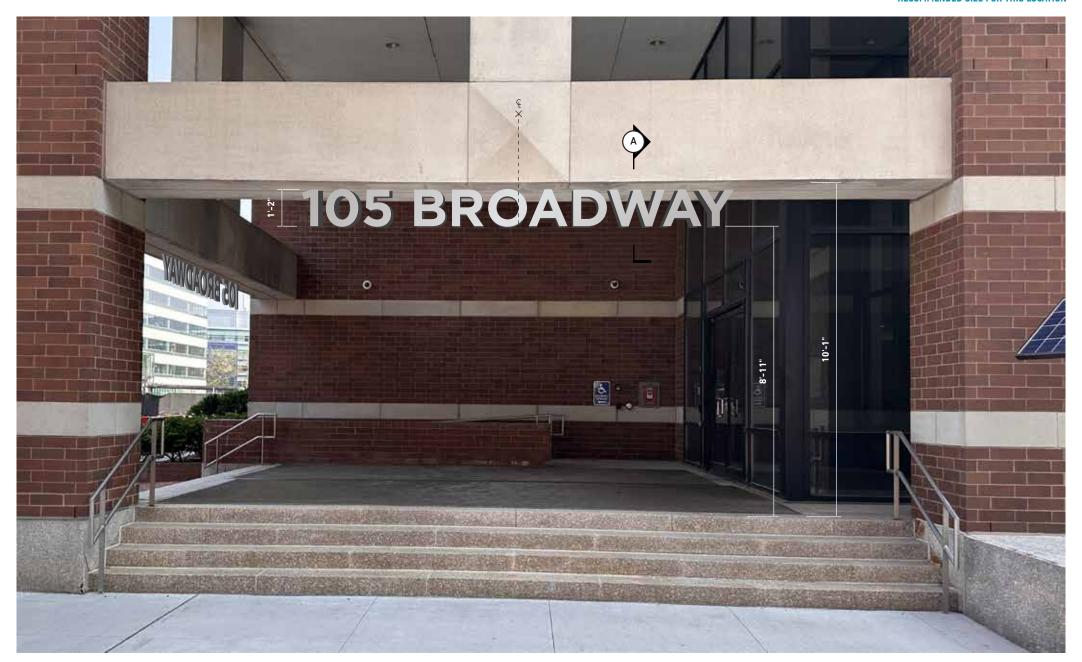
REV#	DESCRIPTION	BY	DATE
/î\			
Δ			
<u></u>			
<u> </u>			
<u></u>			
<u>^6</u> _			
/ 7\			

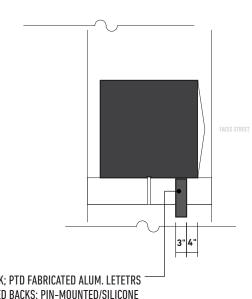
P1.2 Project Identification Side Street (1'-5 1/2")





RECOMMENDED SIZE FOR THIS LOCATION





3" THICK; PTD FABRICATED ALUM. LETETRS 'W/ CLOSED BACKS; PIN-MOUNTED/SILICONE FLUSH TO UNDERSIDE OF BEAM; NON-ILLUMINATED



ALL VISIBLE SURFACES PAINTED MP 19894 STAINLESS STEEL MET. SATIN FINISH

\bigcirc	Section
(A)	scale: 3/8" = 1' - 0"

BOSTON PROPERTIES 105 BROADWAY SIGN

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 entirety 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	ВҮ	DATE
<u>^</u>			
<u>^2</u> _			
<u> </u>			
<u> </u>			
<u></u>			
<u>^6</u> _			
<u>^</u>			

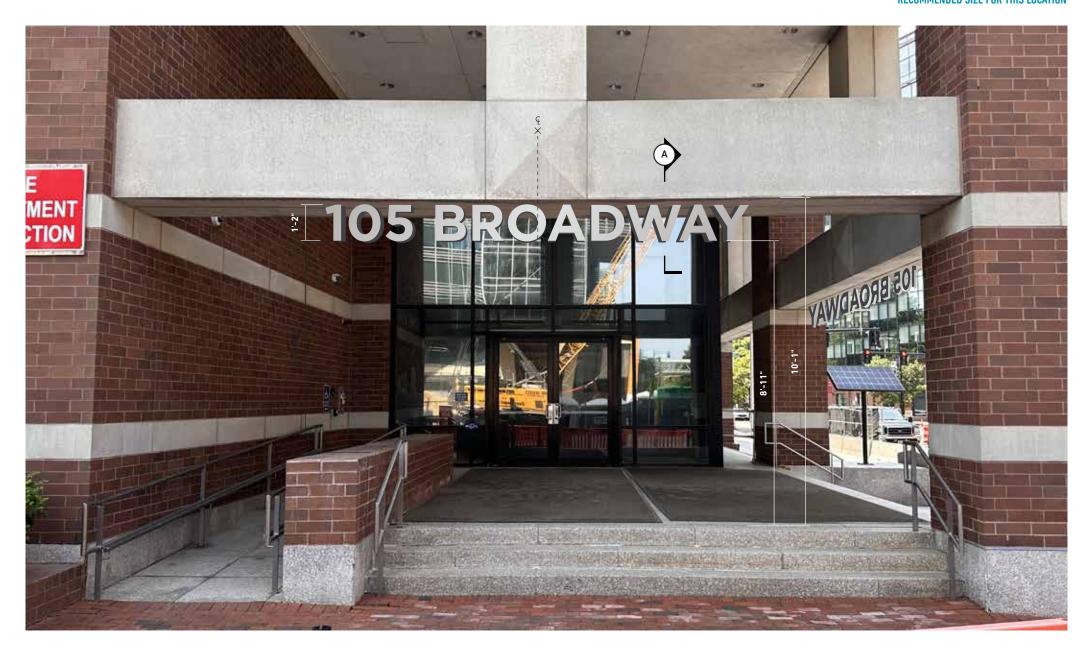
P1.1 Project Identification Broadway (1'-2")

G.5





RECOMMENDED SIZE FOR THIS LOCATION



PROPERTIES 105 BROADWAY SIGN

LEVERAGE

BOSTON

Leverage Design Group, LLC. © 2023

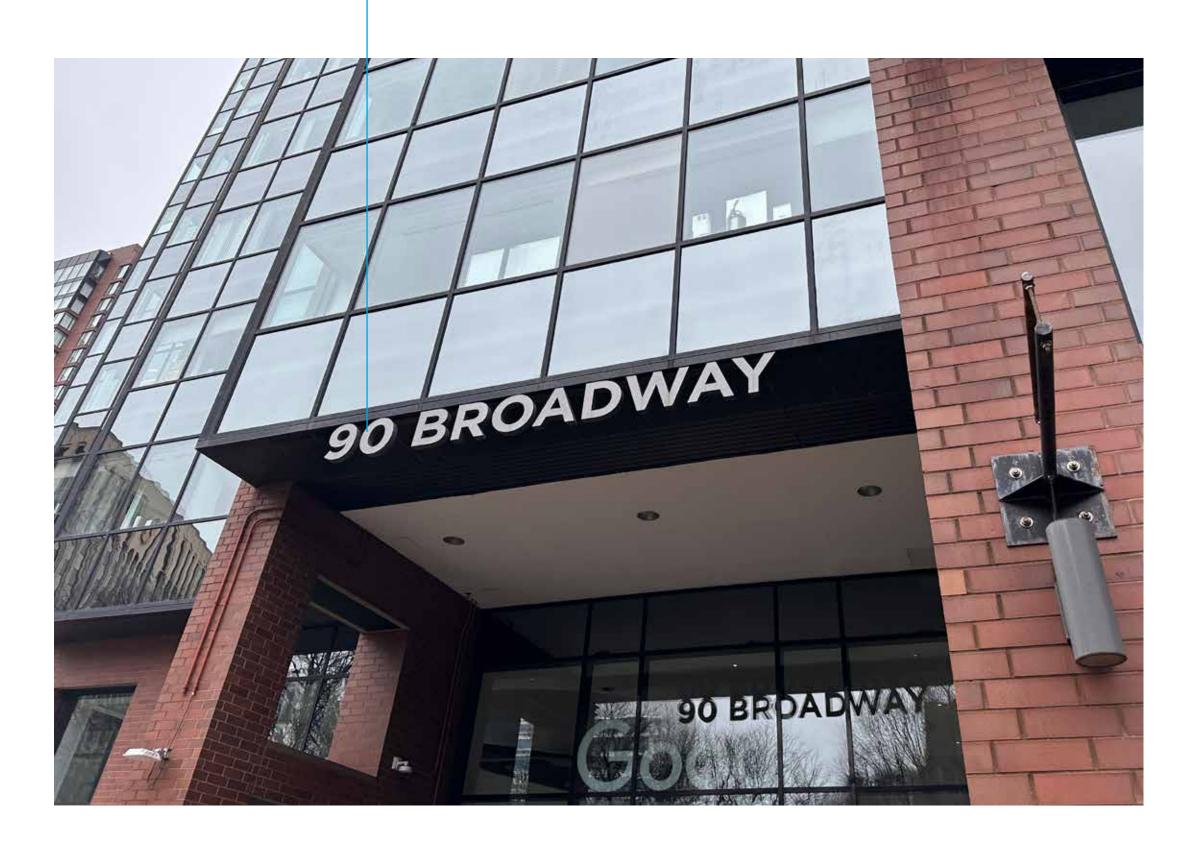
No portion of this drawing may be reproduced without written consent of Leverage Design Group, Inc. The design elements represented on this sheet and related sheets are for design intent only.

Leverage Design Group, LLC. does not represent that the design of the elements on the sheets are able to be fabricated entirety 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>^1</u> _			
<u>^2</u> _			
<u> </u>			
<u> </u>			
<u></u>			
<u> </u>			
<u>^</u>			

P1.2
Project
Identification
Side Street (1'-2")

1'-5 1/2" TALL; 3" THICK; PTD FABRICATED ALUM. LETTERS W/ CLOSED BACKS



BOSTON PROPERTIES 105 BROADWAY SIGN

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 entirety 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>^1</u>			
2 _			
<u>3</u> _			
4			
<u></u>			
<u>6</u> _			
<u>^</u>			

90 Broadway Sign Context

G.7