

BEAT THE BOMB

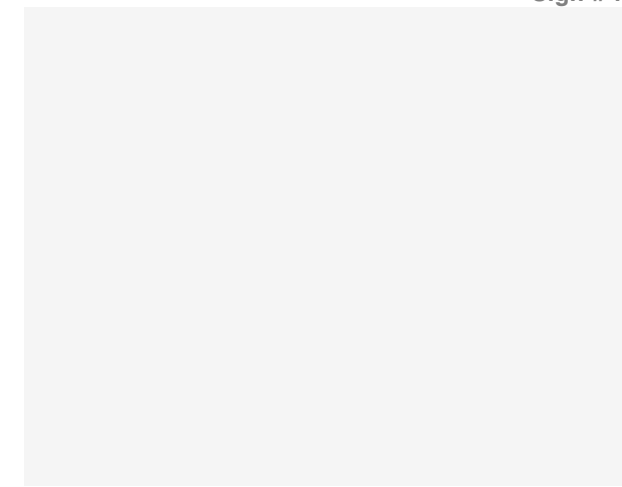
1218 Chestnut St, Philadelphia, PA 19107



workscape

sign#	description	Sq. Ft.	quantity	approx. weight	electrical	notes
1	S/F Int. Illuminated Sign Cabinet (Routed & Backed)	58.0 ft ²	1			

Sign #1



code

This drawing is based on the following code information:
Front Elevation Code Calculation: 2 sq.ft. per ground level Linear Frontage

Calculation:

- Chestnut St
 - Frontage: 48'-8"
 - Allowable Signage: 97.2 sq.ft.
 - Propsoed Signage: 58.0 sq ft

document approval

reviewed by:
date:

approved
 approved as noted
 not approved

note

This drawing is based on the following Survey:
Surveyor: M. Parks
Date: 6-14-24

The general contractor, client, architect, etc. are responsible for suppling updates to Cima as they occur. If there are drawing inaccuracies or questions concerning clarification on signage or signage requirements such as electrical & blocking, please contact:

Stan Stanley - Project Manager
sstanley@cimanetwork.com

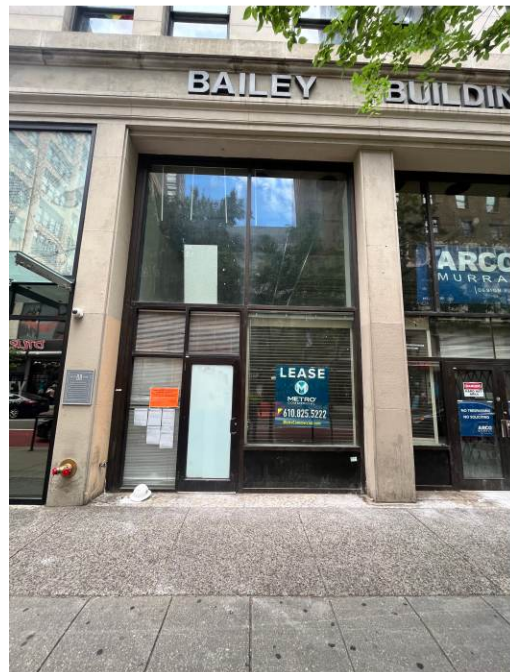
icon key

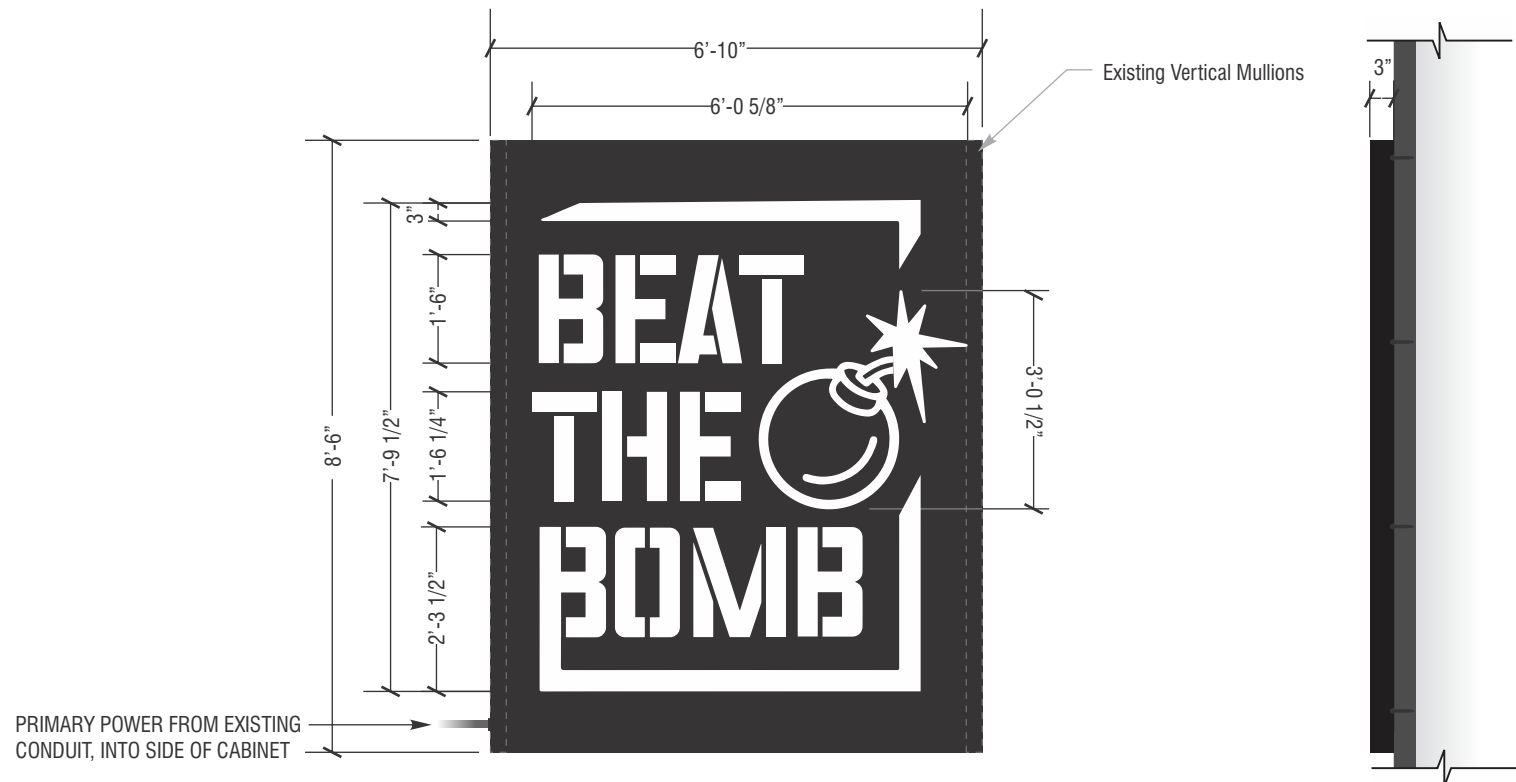
- Remove
- Survey Verified Dimension
- Primary Power J/B Location
- Field Verification Required
- Remain As-Is
- Code Compliant Verified
- Primary Power Whip Location
- Engineer Stamp Required
- Relocate
- ADA Compliant Verified
- Data Cable
- Additional Info Required
- Power Supply Location
- Support Req'd (Blocking / Strapping) Steel
- Call 811 before you dig

revisions

rev #	date	by:	description
2			
3			
4			
5			
6			
7			
8			

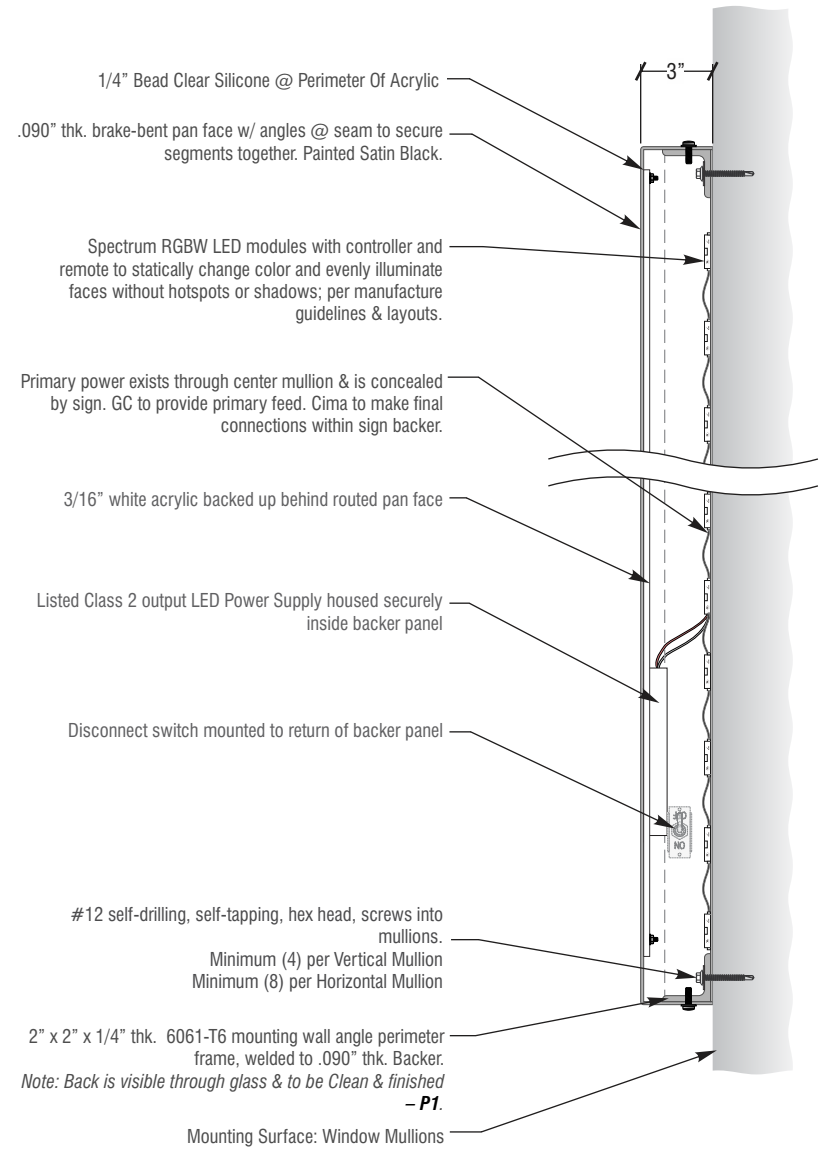
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1 **3** S/F Internally Illuminated, Routed and Backed Wall Sign - Front View **58.0 sf**
 Scale: 1/2" = 1'-0"
 (1) Req'd.

2 Side View
 Scale: 1/2" = 1'-0"



3 Channel Letters - Vertical Section
 Scale: 1 1/2" = 1'-0"



5 Existing
 Scale: nts



6 Proposed
 Scale: nts



4 Illumination - White
 Scale: N.T.S.



5 Illumination - Color (Pink Shown As Static Example)
 Scale: N.T.S.