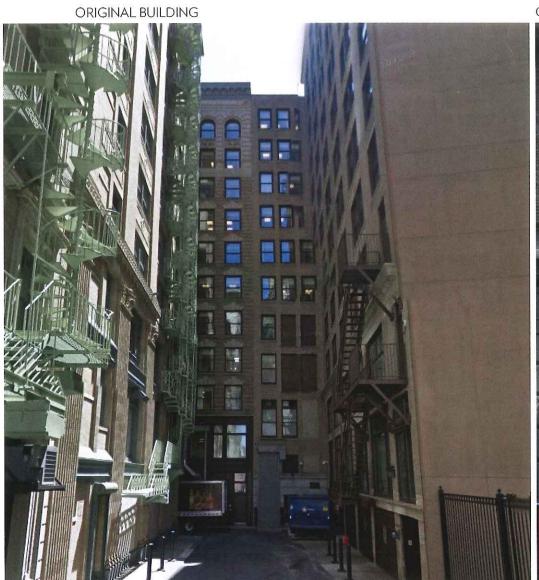
33 CONGRESS STREET SIGNAGE

SIGN 1

QUAKER LANE VIEW CORRIDOR

Existing Conditions







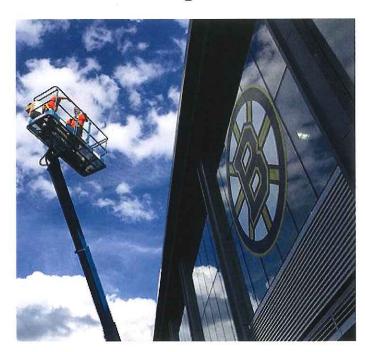
FUTURE CONDITION



SIGN 1 QUAKER LANE VIEW CORRIDOR Proposed Sign

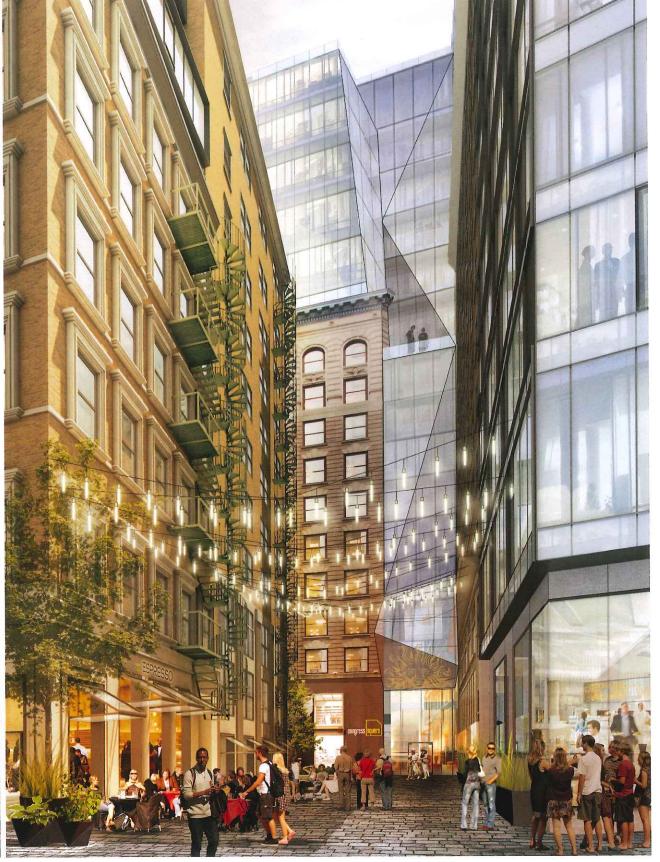
Plotter cut vinyl applied to glass to give a subtle, yet dynamic identity to the Quaker Lane view corridor.

The delicate nature of the logo, combined with the application method makes it feel integrated into the glass and surrounding architecture.



PRECEDENT IMAGE



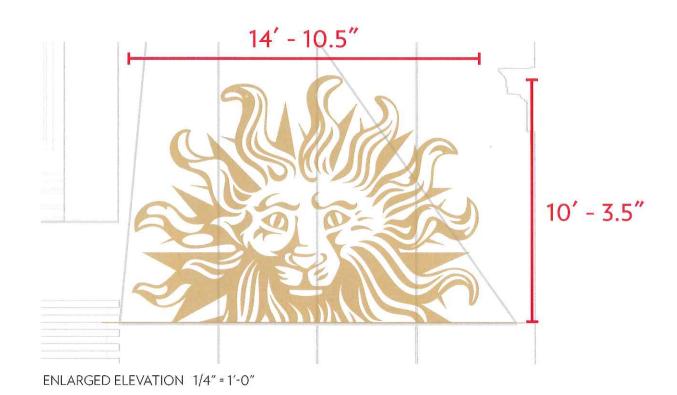


SIGN 1

QUAKER LANE VIEW CORRIDOR

Building Elevation

Plotter cut vinyl applied to angled portion of glass canopy. Shown flat in elevation below.





QUAKER LANE ELEVATION 1/8" = 1'-0"

PROJECT LIGHTHOUSE • ELKUS MANFREDI ARCHITECTS

SIGN 2 40 WATER STREET ENTRANCE

Existing Conditions

ORIGINAL BUILDING



SIGN 2 40 WATER STREET ENTRANCE

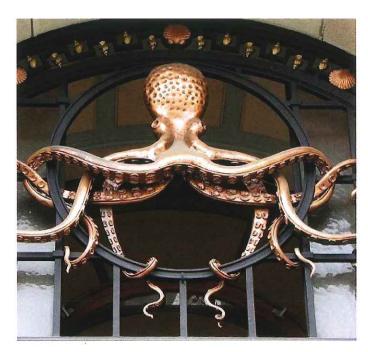
Existing Conditions





SIGN 2 40 WATER STREET ENTRANCE Proposed Sign

Dimensional fabricated lion mounted to building above door. Material finish to match existing architectural details to integrate into the facade, making it feel more like a piece of the architecture than a sign.



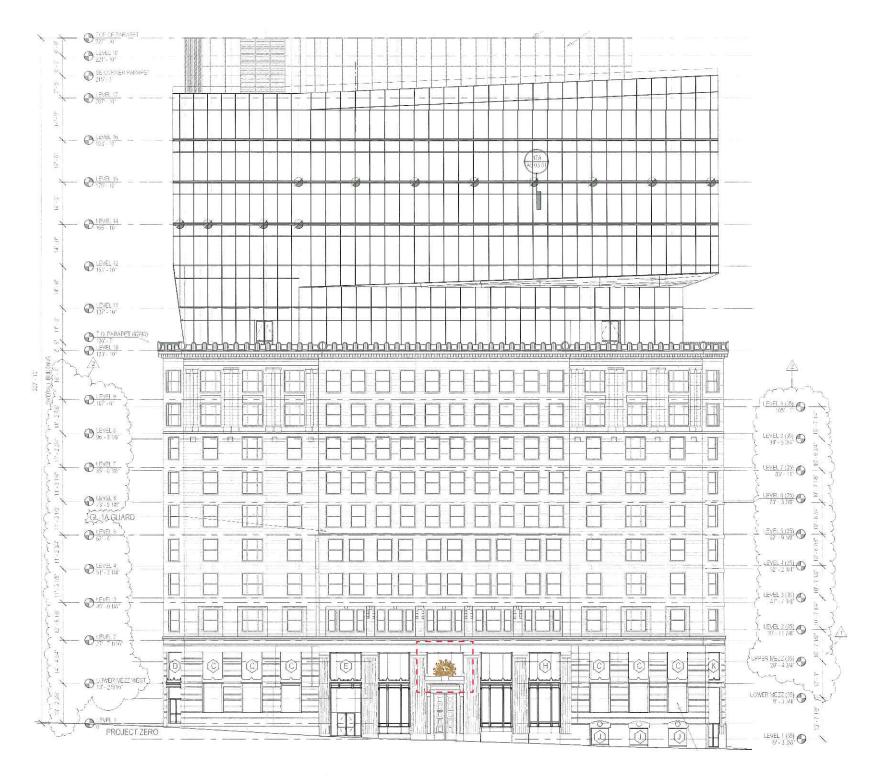
PRECEDENT IMAGE



SIGN 2 40 WATER STREET ENTRANCE

Elevation

Logo will have a 1" backer plate for structural stability painted a neutral color to disappear against the background. 5" of sign foam will be added to the backer plate and sculpted into the lion form. The foam will be finished to coordinate with the existing bronze detailing above the door.



SOUTH ELEVATION - WATER STREET 1/32" = 1'-0"

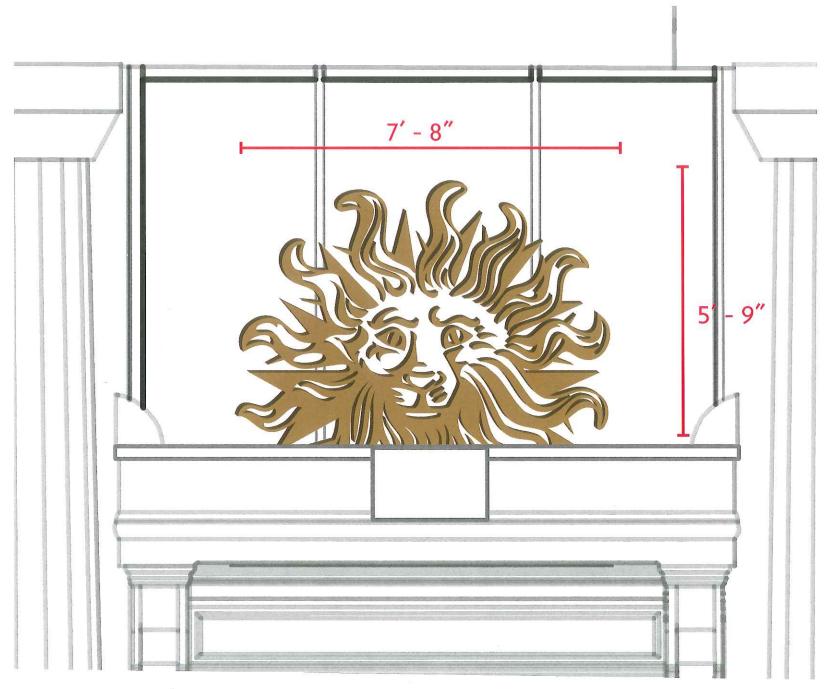
PROJECT LIGHTHOUSE • ELKUS MANFREDI ARCHITECTS

SIGN 2

40 WATER STREET ENTRANCE

Enlarged Elevation

Logo will have a 1" backer plate for structural stability painted a neutral color to disappear against the background. 5" of sign foam will be added to the backer plate and sculpted into the lion form. The foam will be finished to coordinate with the existing bronze detailing above the door.



ENLARGED ELEVATION - 1/2" = 1'-0"

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