

400 CALIFORNIA STREET

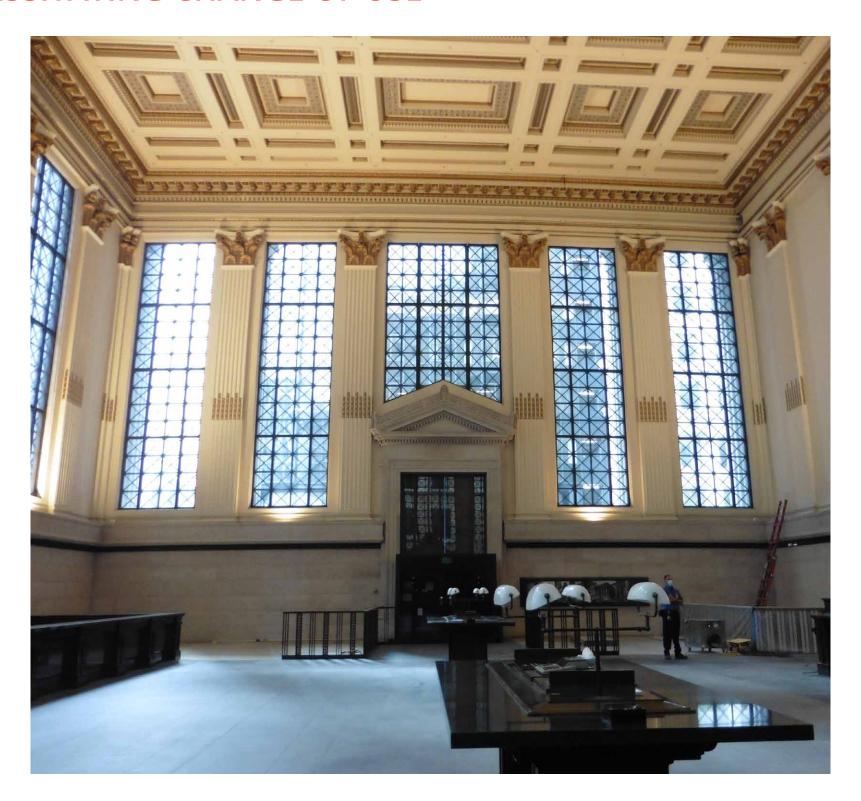
San Francisco, CA

Prepared for Planning Commission

July 22, 2021

COMPETITIVE MARKET PRESSURES NECESSITATING CHANGE OF USE

- High window line limits visibility from eye level at street;
- Location Financial District's lack of weekend foot traffic. Retailers were already leaving prior to Covid;
- Size, Configuration, Building Characteristic: The large floor plate and high ceilings are not conducive for retail tenants;
- Mechanical and ventilation challenges for restaurant use;
- Lack of loading;
- Deed restriction does not allow leasing to a financial services and/or banking business at the building.



PROJECT GOALS

- Preserve the exterior building facades and the interior characterdefining features;
- Allow flexibility of use to be able to meet current demand for this type of space;
- Enhance public awareness of the history of the building through an interpretive program.



HISTORIC STATUS

Designed by Bliss & Faville

San Francisco Landmark #3 Article 10

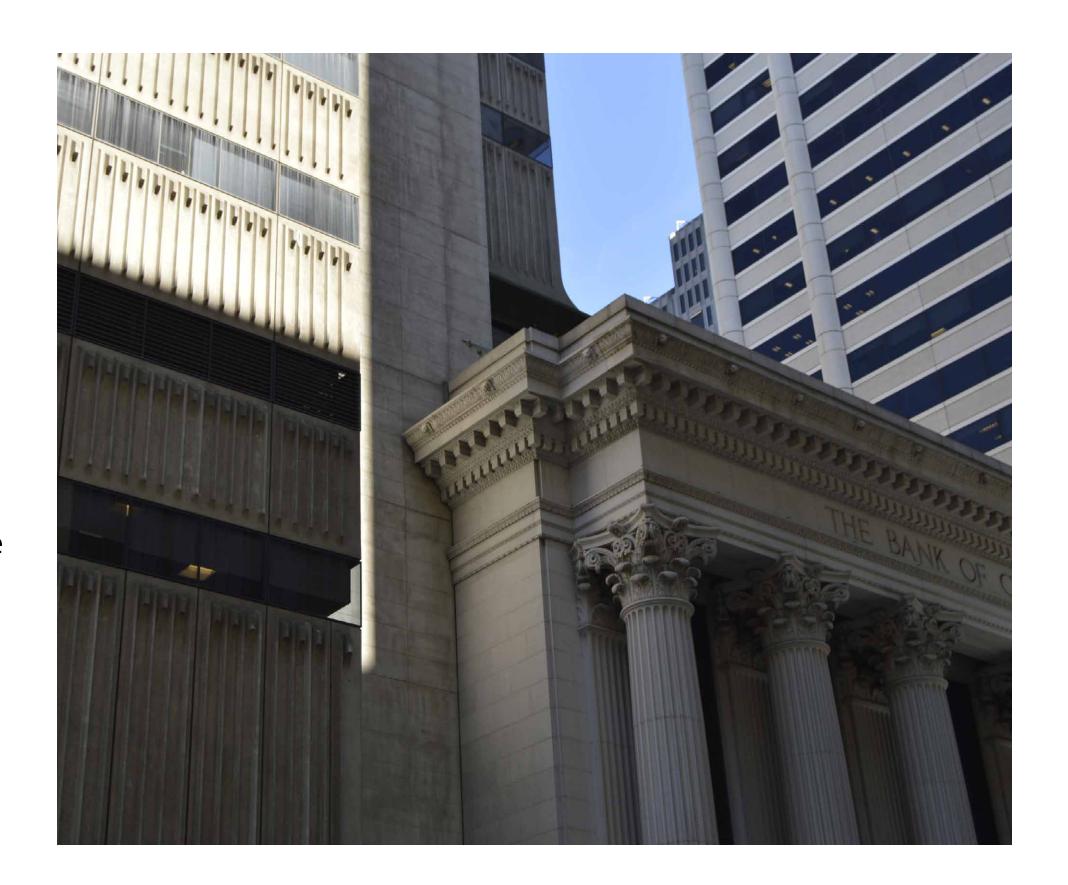
Category I Significant Building Article 11

National Register Eligible

EXISTING CONDITION

Exterior is generally intact except for the Anshen + Allen alterations which include the addition on the west side of the building and the removal and replacement of the entry doors and vestibule.

Interior banking hall has also been altered though it retains integrity.



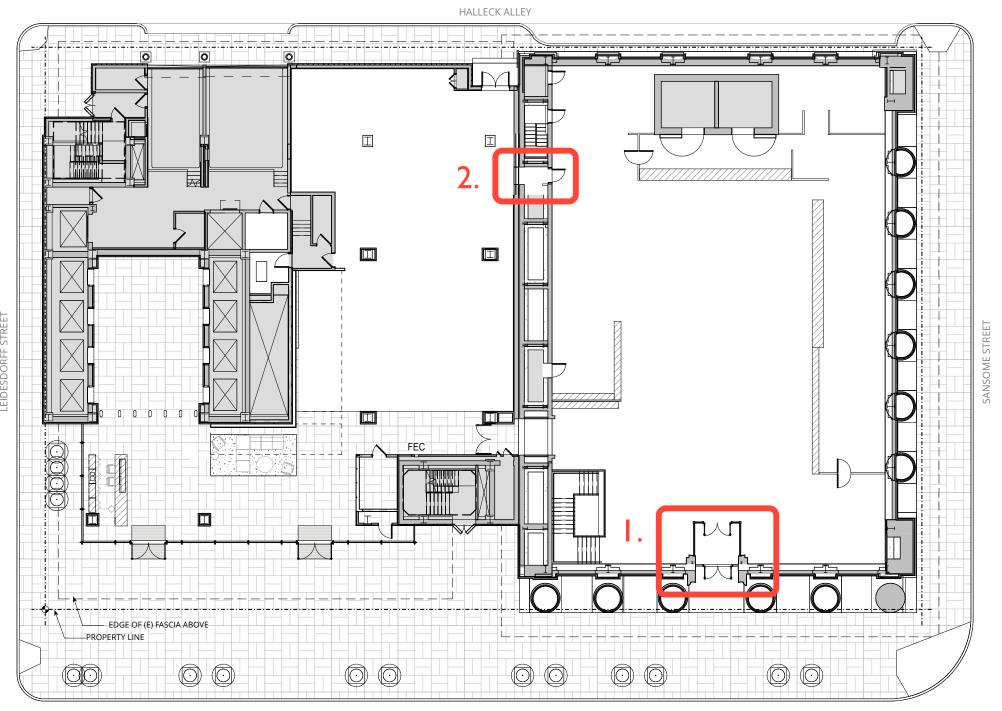
HPC APPROVED AREAS OF WORK

1. Entry

- Remove existing vestibule;
- Replace Doors.

2. West Wall Opening

 Alteration of existing opening to code-compliant accessible egress.



CALIFORNIA STREET

HPC APPROVED PROJECT

ENTRY MODIFICATIONS: OPTION 2 WITH HISTORIC CONTEXT



Original entrance assembly and transom



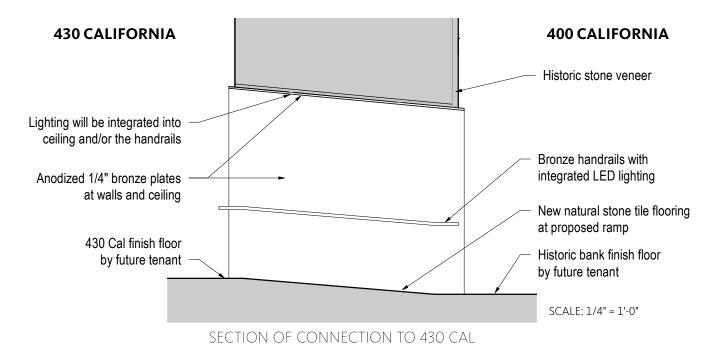
Existing entrance assembly and transom, design dates from 1967 alteration

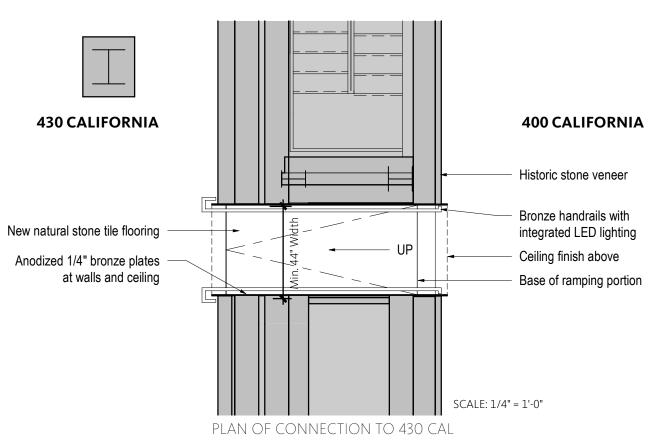


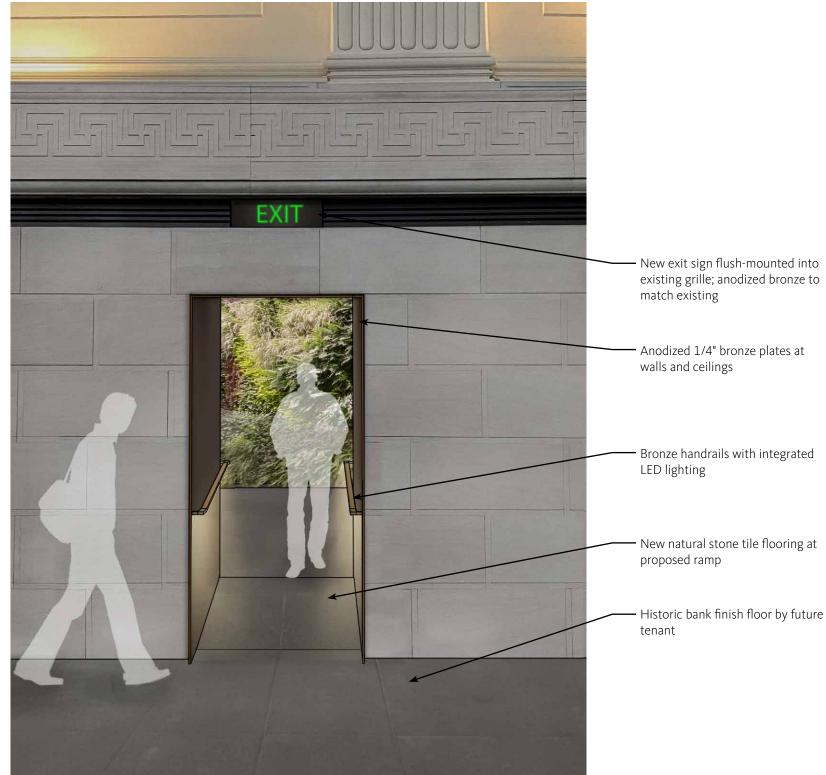
Option 2: Rendering showing proposed replacement doors and transom

HPC APPROVED PROJECT

ALTERATION OF EXISTING OPENING AT WEST WALL: EXISTING ELEVATION







PUBLIC ACCESS AND INTERPRETATION

Public will be able to look through entry doors directly into the banking hall space.

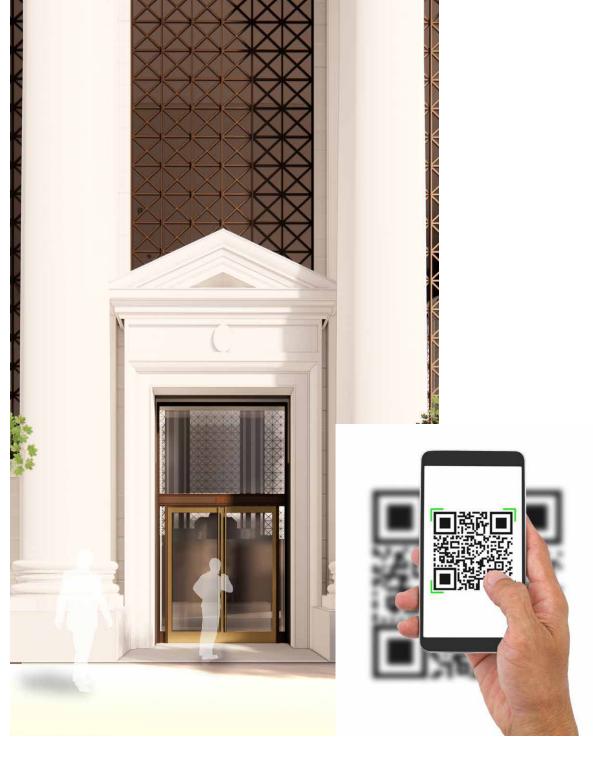
Public may enter the space at designated tour times (weekends, at least once per month).

QR code at exterior directing each user to a website with video link and sign up for weekend tour.

Concerns:

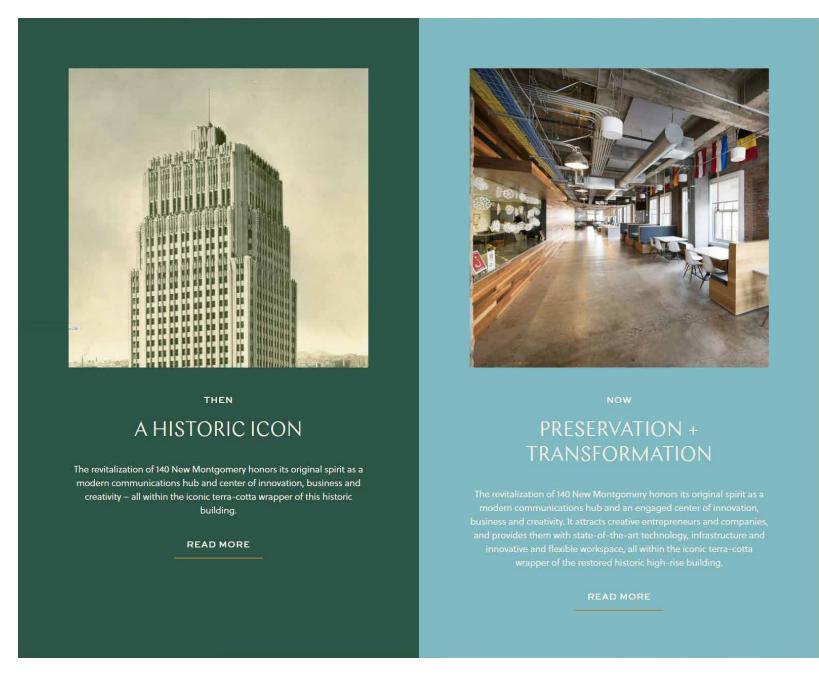
- Security: no one walks into spaces freely;
- Acoustics: smaller groups.



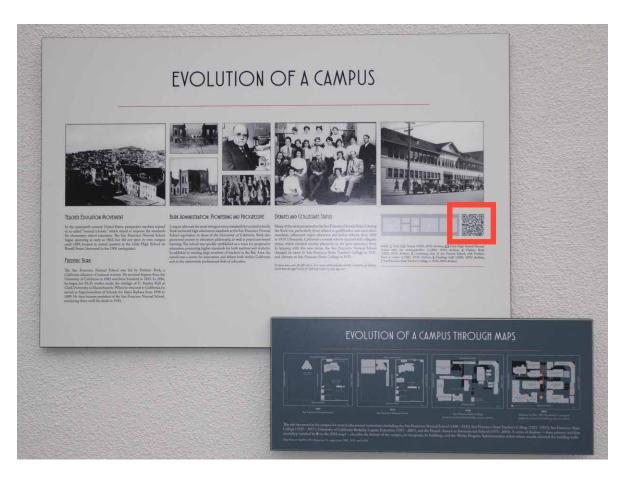




INTERPRETIVE DISPLAY PRECEDENT



Rehabilitation of 140 New Montgomery includes a digital display in the building lobby with a format that could be easily adapted for use as a virtual interpretive display accessible via a QR code.



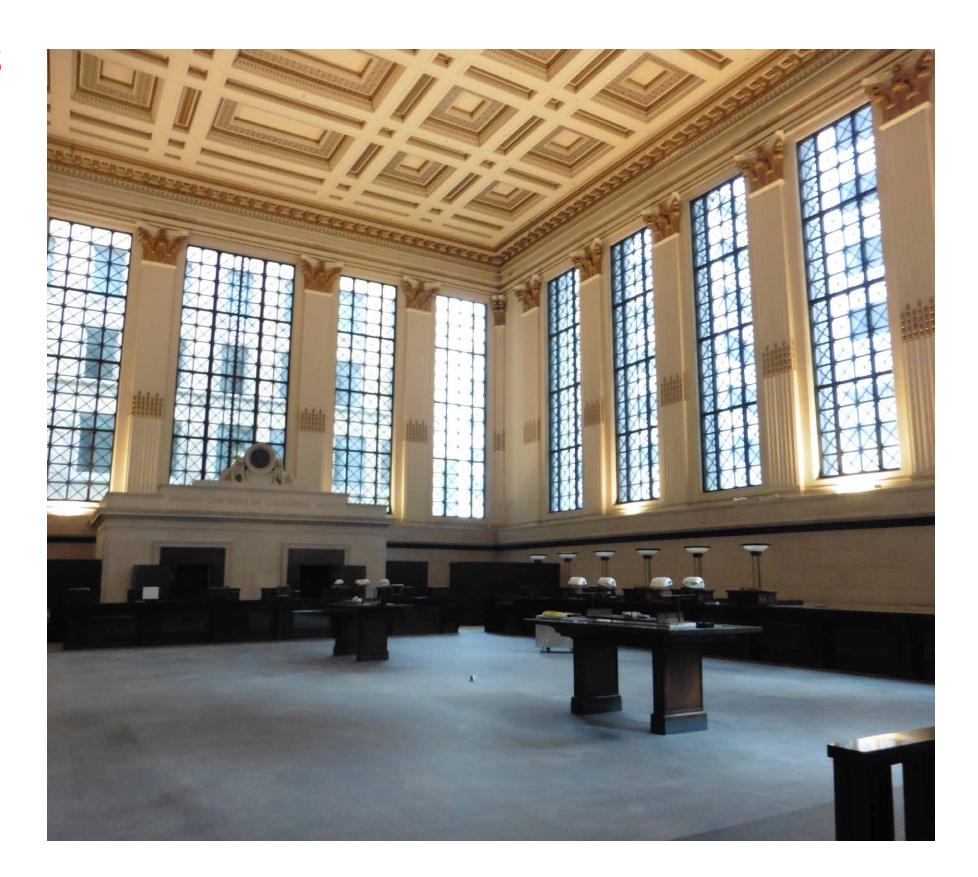
55 Laguna rehabilitation project has interpretive displays throughout campus that include QR codes (example shown in red rectangle).

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CHARACTER-DEFINING FEATURES

Interior Banking Hall

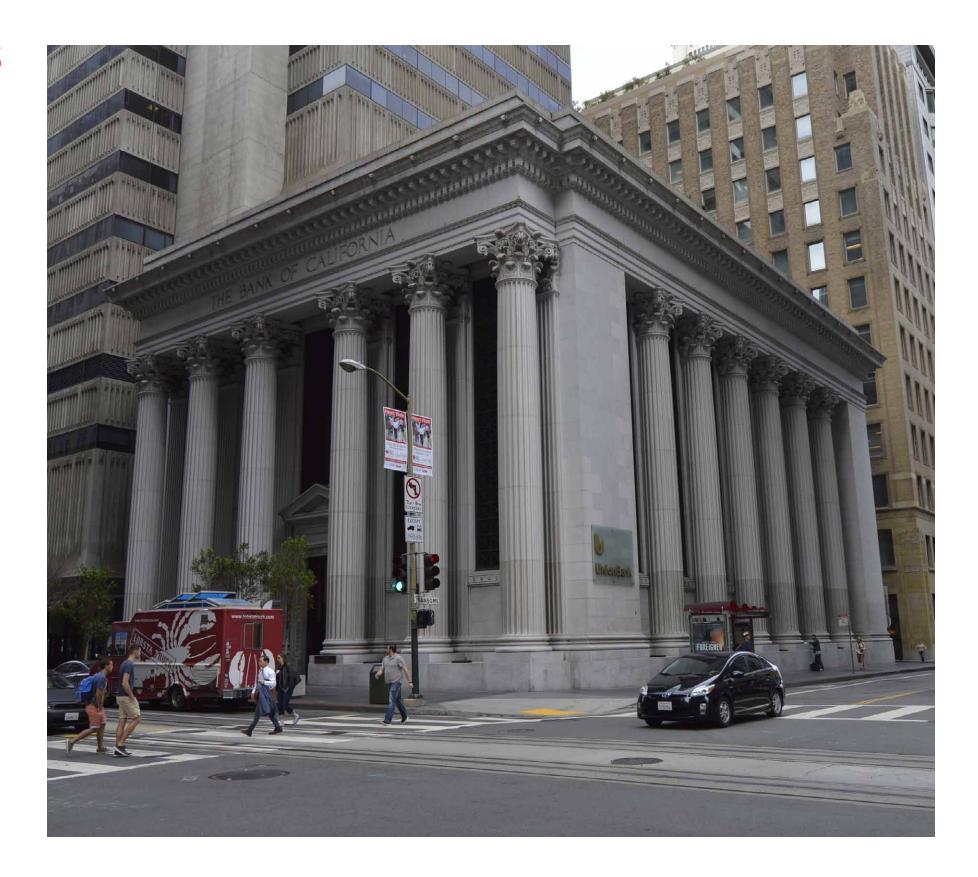
- Open volume;
- Corinthian pilasters;
- Coffered ceiling;
- Large multi-lite windows;
- Stone block coursing along base of lobby;
- Bank vault within stone surround, topped with a clock flanked by moutain lion sculpures.



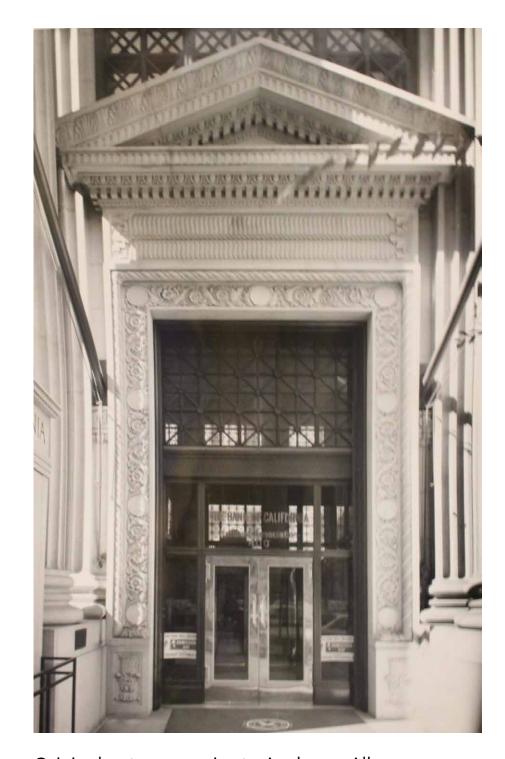
CHARACTER-DEFINING FEATURES

Exterior

- Classical Revival style;
- Stone exterior;
- Colossal columnade;
- Decorative pediment and enframement around primary entrance.



HISTORIC IMAGES



Original entrance, prior to Anshen + Allen alterations.
All photographs by Anshen + Allen.



Interior view of entrance and original vestibule - doors in open position, prior to Anshen + Allen alterations.



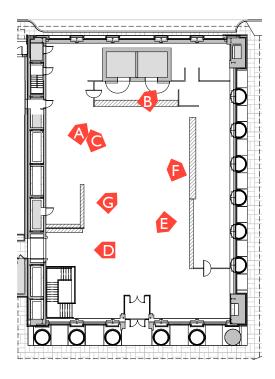
Interior, south wall of banking hall, prior to Anshen + Allen alterations.



Interior of banking hall, looking southeast, after 1967 alterations.

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EXISTING CONDITION IMAGES - BANK LOBBY

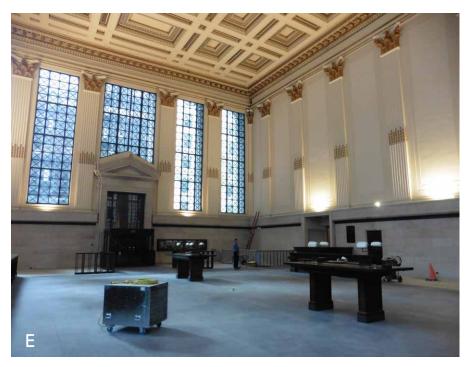


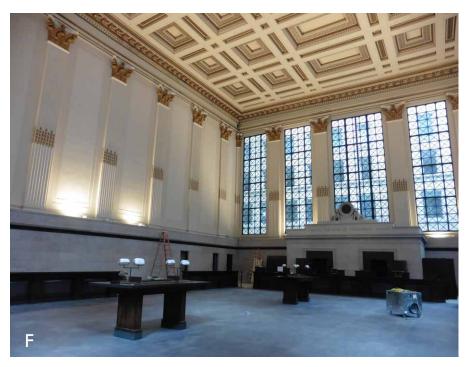


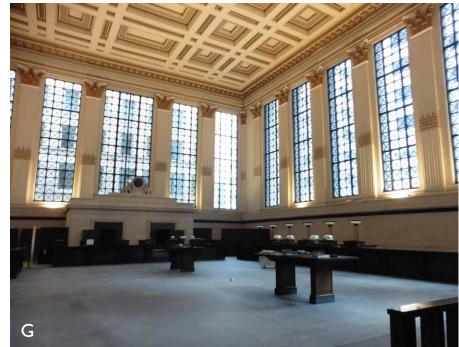












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ORIGINAL AND EXISTING ENTRY



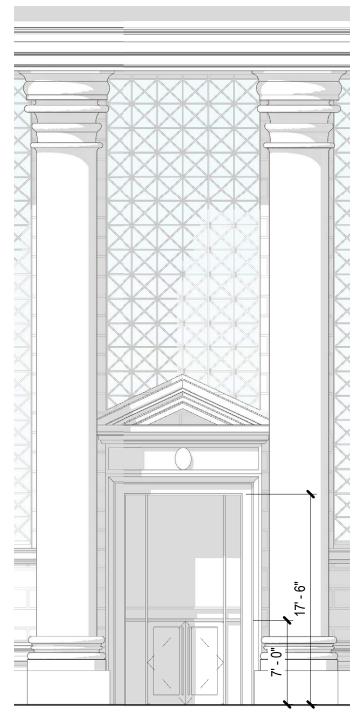
Original entrance assembly and transom.



Existing entrance, design dates from 1967 alteration.



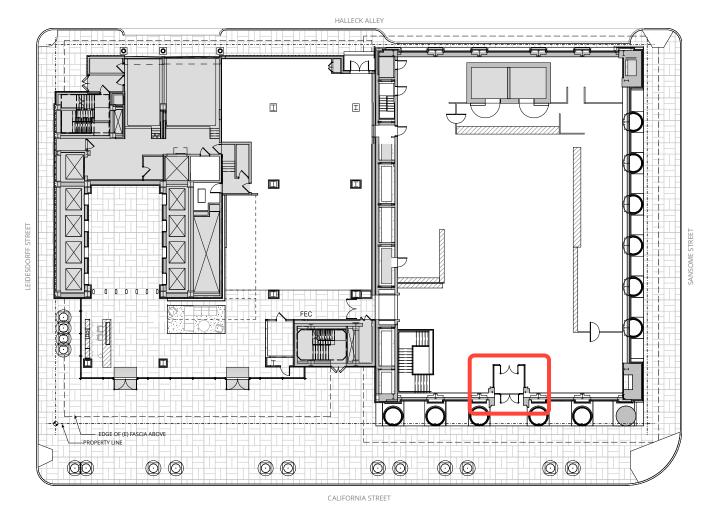
Existing entrance, shown with wood pocket doors closed.



Existing entrance elevation, design dates from 1967 alteration.

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EXISTING ENTRY



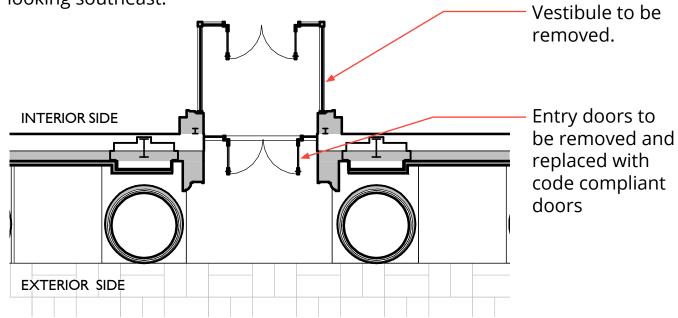
Ground floor plan showing existing entry.



1967 vestibule (not a character-defining feature)

The proposed project includes the removal of the vestibule.

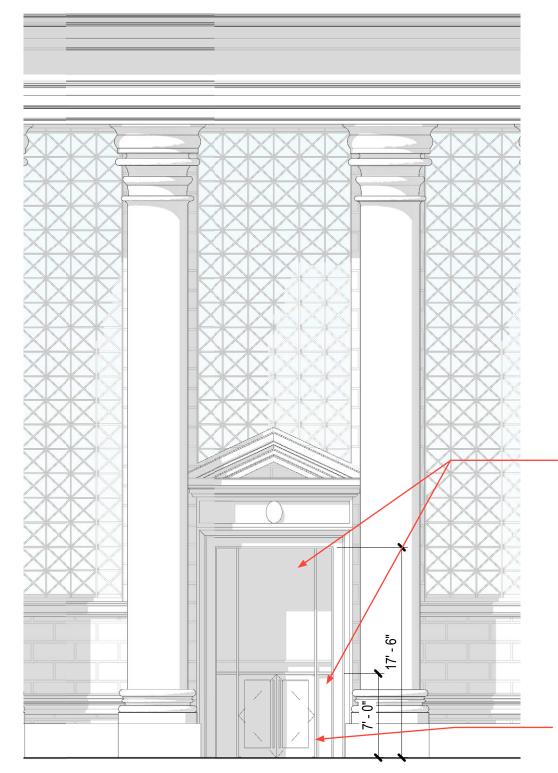
Interior view of vestibule and entrance doors, looking southeast.



Enlarged plan of entry doors and vestibule.

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ENTRY MODIFICATIONS: OPTION 1



Option I: Elevation of proposed entry. PAGE&TURNBULL



View from the interior of the existing vestibule. Note the view of the historic lobby afforded from this vantage point.

Existing non-historic aluminum, painted black, gloss finish transom and side lites to remain.



Proposed dark bronze anodized alum door.

Entry doors to be removed and replaced with pull force compliant doors, dark bronze anodized aluminum (see reference image above).

In Option 1, the existing entry doors are proposed to be replaced with new balanced doors that meet the pull force code requirement. The new doors will be similar in design to the existing entry doors.

The existing, non-historic transom and side lites will be retained.

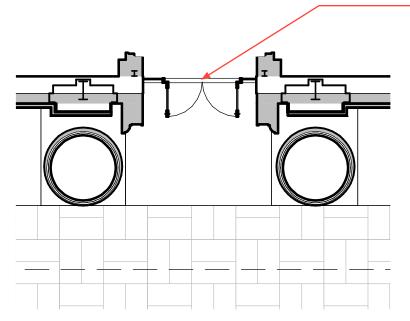
The interior non-historic vestibule from 1967 will be removed and will not be replaced, providing an unobstructed view into the lobby.



Existing painted doors to be replaced.



Existing painted window & door mullions to remain.

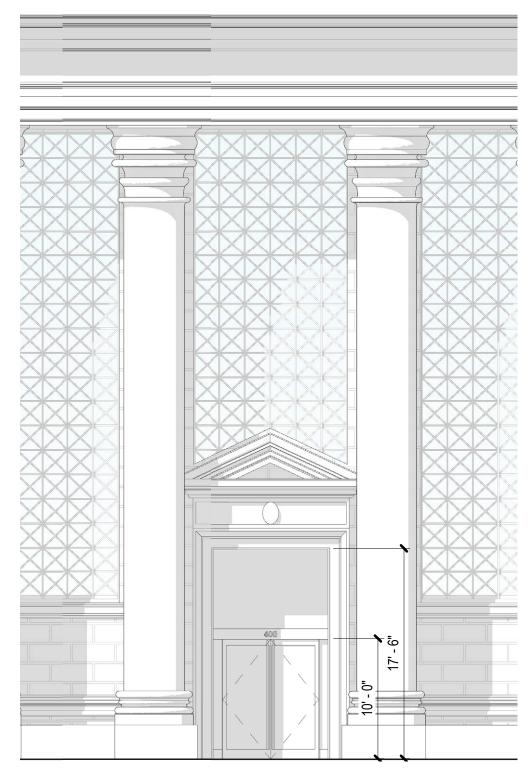


Option I: Enlarged plan of entry doors.

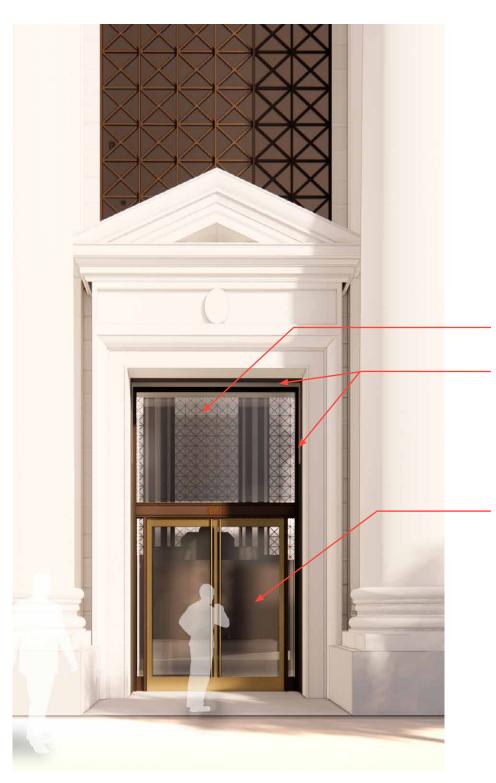
Entry doors to be removed and replaced with pull force compliant doors.

Existing side lites to remain.

ENTRY MODIFICATIONS: OPTION 2



Option 2: Elevation of proposed entry, PAGE&TURNBULL

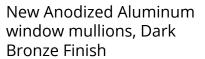


Option 2: Rendering showing proposed replacement doors and transom

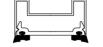
Option 2 calls for the removal and replacement of the existing, non-historic entry doors, side lites, and transom. The doors will be replaced with new balanced doors that meet the pull force code requirement. The proposed transom will be simple, consisting of a single, framed lite that provides transparency into the bank lobby. The doors, transom, and side lite will have anodized aluminum framing that is compatible with the lattice screen detail of the windows. The new frame will be dark anodized bronze and the doors will be light anodized bronze with a compatible profile.

The interior non-historic vestibule from 1967 will be removed and will not be replaced, providing an unobstructed view into the lobby.

New transom



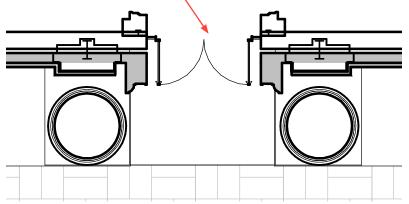
New balanced doors with ultra-narrow stiles, door pulls, and matching panic hardware at interior, polished bronze anodized aluminum finish-



Double Batten Mullion

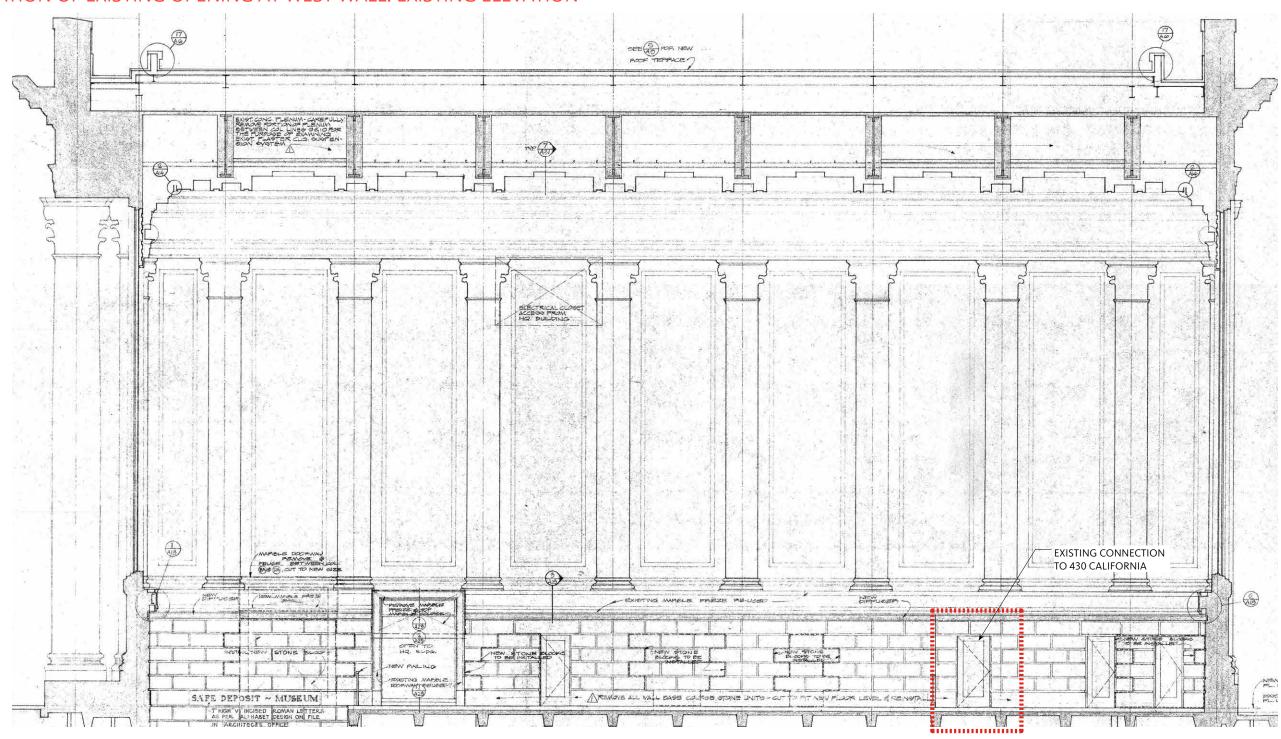


Anodized aluminum, polished bronze finish doors



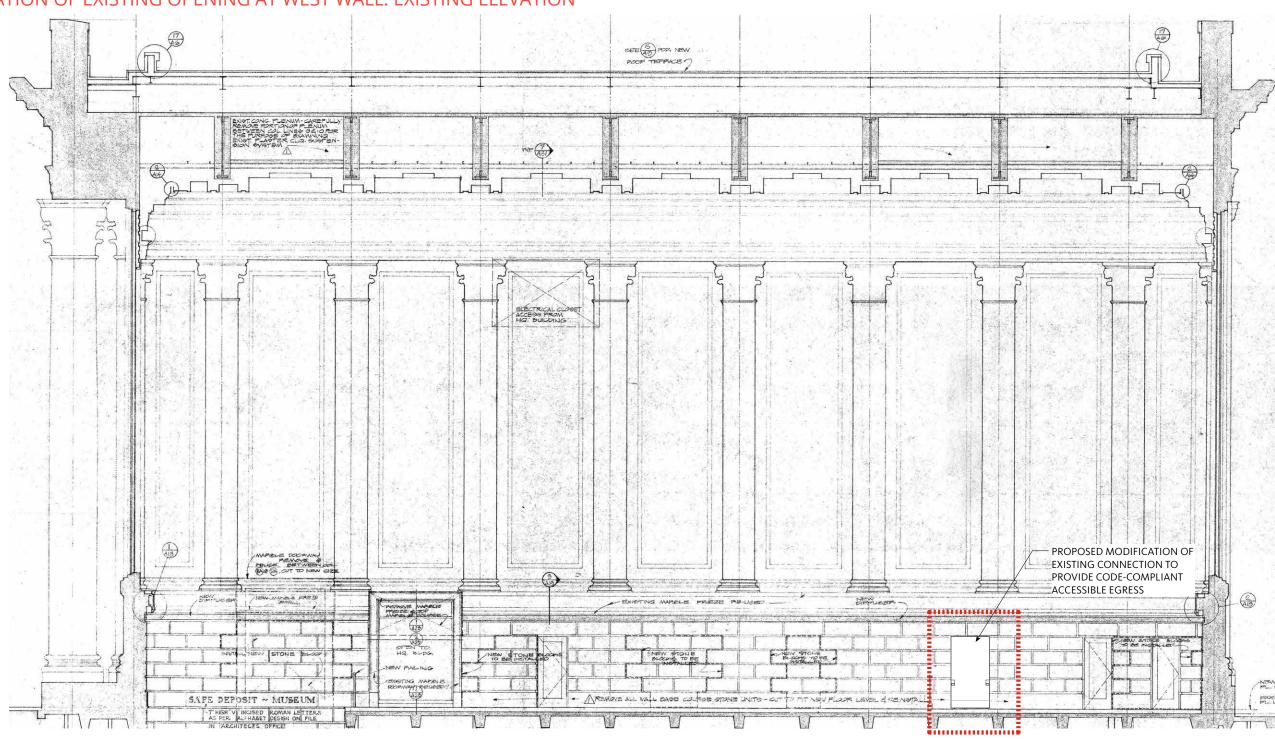
Option 2: Proposed enlarged plan

ALTERATION OF EXISTING OPENING AT WEST WALL: EXISTING ELEVATION



Existing West Elevation (Anshen + Allen drawings).

ALTERATION OF EXISTING OPENING AT WEST WALL: EXISTING ELEVATION

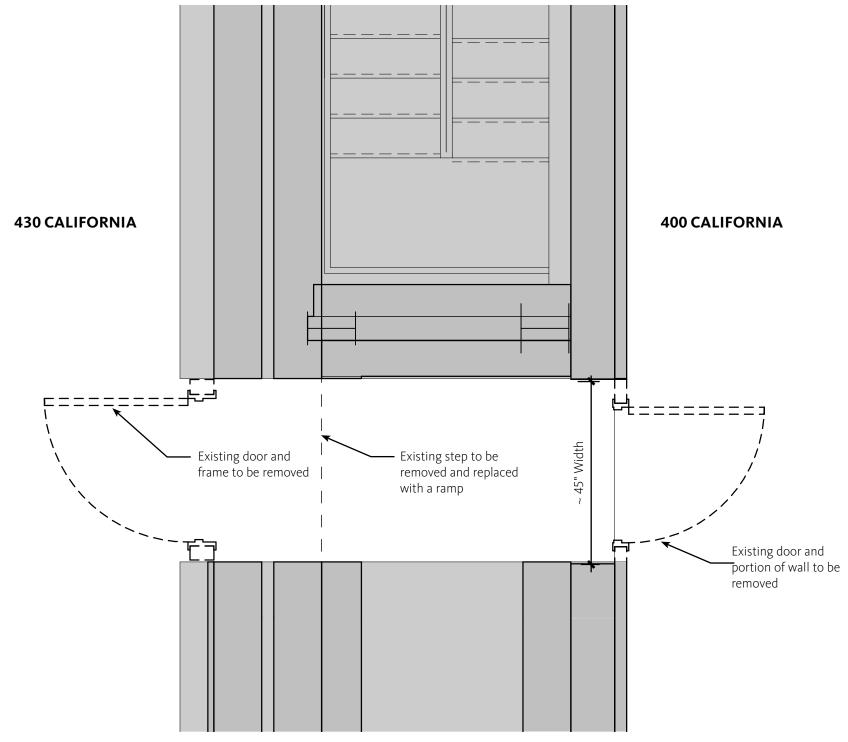


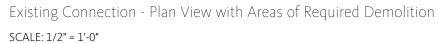
West Elevation showing proposed alteration of existing opening.

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ALTERATION OF EXISTING OPENING AT WEST WALL







Existing Connection - Area of Demolition

EXAMPLES OF RETAIL USES THAT WERE EXPLORED

Grocery/Convenience

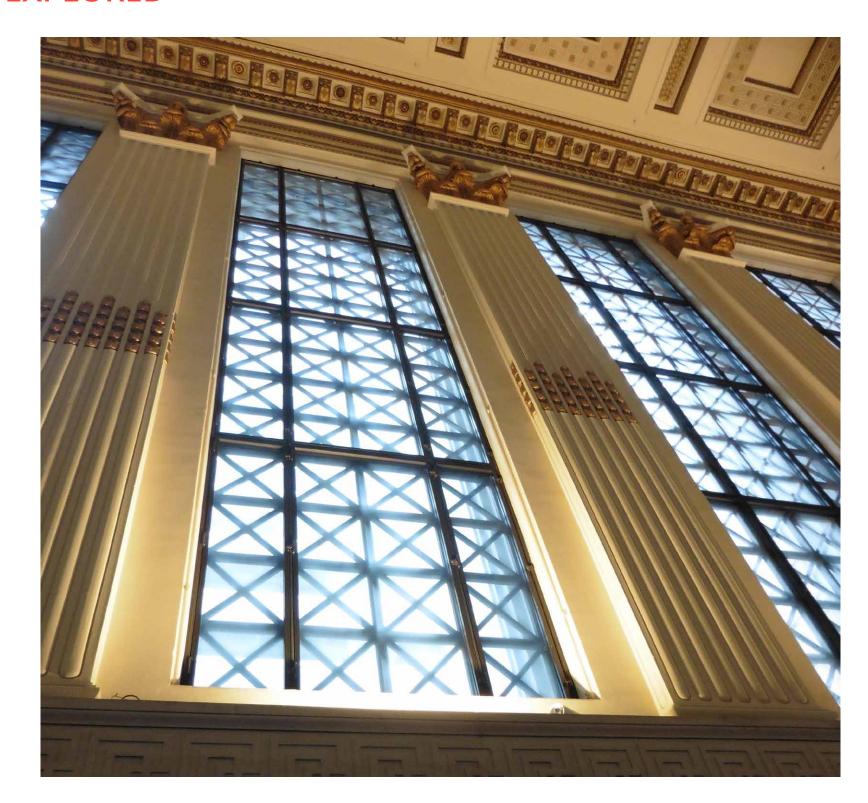
- Trader Joe's;
- Gus's Community Market;
- Bi-Rite.

Amenity/Activity

- Golfzon;
- Swing Gym.

Restaurant/Cafe/Other Uses

- UrbanSpace;
- Time Out Market;
- Top Golf;
- Eataly;
- SL Roch Market.



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TIMELINE & SCHEDULE

May 7th: San Francisco Heritage;

June 16th: Historic Preservation Commission;

July 22nd: Planning Commission Hearing;

July - December 2021: Construction drawings and permitting for modifications to 400 California Building shown in our application;

January - April 2022: Modifications to 400 California shown in our application;

September - December 2022: Design, permitting and construction of the tenant improvement space at 400 California;

Jan 2023: Tenant Occupancy.

