

MEMO TO THE PLANNING COMMISSION

HEARING DATE: JULY 15, 2021

Case Number: 2017-011878PHA-04

420 23rd Street **Project Address:**

Zoning: Potrero Power Station Mixed Use (PPS-MU) Zoning District

> 65-PPS/240-PPS Height and Bulk District Potrero Power Station Special Use District

Block/Lot: 4175/017

Project Sponsor: Enrique Landa

California Barrel Company, LLC

420 23rd Street

San Francisco, CA 94107

Property Owner: California Barrel Company, LLC

420 23rd Street

San Francisco, CA 94107

Staff Contact: Monica Giacomucci - (628) 652-7414

monica.giacomucci@sfgov.org

Background

Planning Code Section 249.87(n) details the administrative review process for vertical improvements at the Potrero Power Station Mixed-Use Project. Under the administrative review process, schematic designs of vertical improvements proposed at the site are reviewed by Planning Department staff for completeness and consistency with the Design for Development (D4D) document. Upon a determination of completeness, (or deemed complete), Department staff shall conduct design review and prepare a staff report determining compliance of the Vertical Improvement with Section 249.87 and the D4D, including a recommendation regarding any modifications sought. Within 10 days of delivery and posting of this staff report, the Planning Director shall approve or disapprove the Vertical Improvement design and any Minor Modifications based on compliance with Section 249.87 and the D4D and the findings and recommendations of the staff report.

Additionally, Planning Code Section 249.87(n)(5)(A) requires that the Planning Director shall refer any Design Review Application for vertical development more than 200 feet in height to the Planning Commission for an Informational Hearing.

This memo serves as the staff report required under Section 249.87 and details the completeness and consistency of the schematic building designs for Block 7A, which was submitted to the Planning Department for review on March 29, 2021.

Current Proposal

Block 7A (consisting of an L-shaped portion of Block 7) is proposed to be developed with a 27-story, approximately 237-foot tall mixed-use building containing 325 dwelling units and approximately 9,950 square feet of ground floor retail uses and approximately 6,270 of childcare uses. A basement-level parking garage that extends beneath Power Station Park West will contain approximately 153 vehicular parking spaces, an amount permitted by the D4D, and 156 Class I bicycle parking spaces, satisfying the building's Class I bicycle parking requirement. Minor modifications have been requested for three Upper Building requirements: the maximum average occupied residential floorplate, the maximum diagonal, and the upper building separation. Department staff supports these minor modifications, which represent less than ten percent deviance from the baseline D4D requirements and therefore may be approved administratively by the Planning Director in accordance with Section 249.87.

In addition to Block 7A, the Project Sponsor has simultaneously submitted Design Review applications for Blocks 7B and 8. Block 7B, located on the northeast corner of Block 7 and separated from Block 7A by a pedestrian alley and courtyard, will be improved with an 8-story residential building containing 98 100% affordable dwelling units and approximately 2,700 square feet of ground floor retail space. Block 8 will be improved with a 14-story, 339-unit residential building with approximately 18,000 square feet of retail use at the ground floor with a central courtyard.

Additionally, the Project Sponsor has conducted outreach events with interested parties to solicit feedback on the proposed design for Block 7A. The following outreach events informed the progress of the Design Review Application:

- The Project Sponsor engaged in a robust community outreach program throughout the development and refinement of the larger Potrero Power Station design process leading to submittal of the Phase 1 Development Application over the past several years. Community engagement included roughly 170 community meetings, including public site tours, workshops and presentations, Project Sponsor office hours, presentations to the Eastern Neighborhoods Community Advisory Committee, the Potrero Boosters, the Dogpatch Neighborhood Association, SPUR, the Housing Action Coalition, the Port, the Historic Preservation Commission, and the Planning Commission.
- A public Pre-Application Meeting for Design Review Applications for Blocks 7 and 8 was held on October 11, 2020.

Planning Department staff finds the schematic design for Block 7A to be consistent with Planning Code Section 249.87 and the requirements of the D4D.



Required Commission Action

The Commission is not required to take any action on this project.

In order for the project to proceed, the Planning Director must approve the Vertical Improvement Design and any Minor Modifications based on its compliance with Planning Code Section 249.87, the D4D, and the recommendations of this staff report.

Basis For Recommendation

- The project is compliant with Section 249.87 of the Planning Code.
- The project is compliant with the requirements of the Design for Development (D4D) document and no Major Modifications are requested.
- The project requests Minor Modifications from three Upper Building requirements: the maximum average occupied residential floorplate, the maximum diagonal, and the upper building separation. Department staff supports these minor modifications, which represent less than ten percent deviance from the baseline D4D requirements.
- The project has been reviewed by interested neighborhood groups and revised in response to feedback shared by the community and Planning Department staff.

Attachments:

Block 7A Plans



3

A-7a-000-PL	Block 7a	Drawing List	NTS	03
G-7a-100-PL	Project Overview	Didwing List	N/A	03
A-7a-001-PL	Site Plan	General Arrangement Plan	1"=20'-0"	04
A-7a-1B1-PL	Level B1	General Arrangement Plan	1/8" = 1'-0"	03
A-7a-101-PL	Level 01	General Arrangement Plan	1/8" = 1'-0"	03
A-7a-101-PL A-7a-102-PL	Level 02	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-102-PL A-7a-103-PL	Level 03	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-103-PL A-7a-104-PL		·		04
	Level 04	General Arrangement Plan	1/8" = 1'-0"	
A-7a-105-PL	Level 05	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-106-PL	Level 06	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-107-PL	Level 07	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-108-PL	Level 08	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-109-PL	Level 09	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-110-PL	Level 10	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-111-PL	Level 11	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-112-PL	Level 12	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-114-PL	Level 14	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-115-PL	Level 15	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-116-PL	Level 16	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-117-PL	Level 17	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-118-PL	Level 18	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-119-PL	Level 19	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-120-PL	Level 20	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-121-PL	Level 21	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-122-PL	Level 22	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-123-PL	Level 23	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-124-PL	Level 24	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-125-PL	Level 25	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-126-PL	Level 26	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-127-PL	Level 27	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-128-PL	Roof	General Arrangement Plan	1/8" = 1'-0"	04
A-7a-120-FL A-7a-200A-PL	North Elevation	General Arrangement Elevations	1"=20'-0"	04
A-7a-200A-PL A-7a-200B-PL	South Elevation	General Arrangement Elevations	1"=20'-0"	04
A-7a-200B-PL A-7a-201-PL	North Elevation	ů .	1"=10'-0"	04
	East Elevation	General Arrangement Elevations	1"=10'-0"	04
A-7a-202-PL		General Arrangement Elevations		
A-7a-203-PL	South Elevation	General Arrangement Elevations	1"=10'-0"	04
A-7a-204-PL	West Elevation	General Arrangement Elevations	1"=10'-0"	04
A-7a-205-PL	North Elevation	General Arrangement Elevations	1"=10'-0"	04
A-7a-206-PL	East Elevation	General Arrangement Elevations	1"=10'-0"	04
A-7a-210-PL	Cross Section	General Arrangement Sections	1"=10'-0"	04
A-7a-211-PL	Cross Section	General Arrangement Sections	1"=10'-0"	03
G-7a-101-PL	D4D Compliance Diagrams		N/A	05
G-7a-102-PL	D4D Compliance Diagrams		N/A	05
G-7a-103-PL	D4D Compliance Diagrams		N/A	05
G-7a-104-PL	D4D Compliance Diagrams		N/A	05
G-7a-105-PL	D4D Compliance Diagrams		N/A	05
G-7a-106-PL	D4D Compliance Diagrams		N/A	05
G-7a-107-PL	Indicative Views and Material Context		N/A	05
G-7a-108-PL	D4D Compliance Diagrams		N/A	04
G-7a-109-PL	D4D Compliance Diagrams		N/A	04
G-7a-110-PL	D4D Compliance Diagrams		N/A	01
G-7a-111-PL	D4D Compliance Diagrams		N/A	00

General Motes.

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2. All dismessions are in feet and incleas varieties noted chemistie.

3. All levels was in feet user and chemisties.

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Foster + Partners

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Client
California Barrel
Company, LLC
420 23rd Street
San Francisco, CA 94/107

Project
Power Station
Blocks 7a & 8
Lot 7 & Lot 8

Lot 7 & Lot 8

Title
Block 7a
Drawing List

t No. Date



PROJECT

Power Station mixed-use project Block 7A - Lot 7

PROJECT ADDRESS

420 23rd Street

PROJECT DESCRIPTION

Block 7A - Lot 7 will consist of a residential building with retail and an institutional child care facility at the ground floor. The building comprises a podium element of 9 storeys, 85' in height plus exemptions with a 16'9" setback, fronting onto Power Station Park and Maryland Street and a tall building element of 26 storeys, with a 15' setback that fronts onto Humboldt Street and Louisiana Paseo.

LAND USE

Power Station project is within the Potrero Power Station Special Use District (PPS-SUD). Block 7A is proposed to be constructed in accordance with SUD and D4D Block 7 controls.

Permitted land use include: Residential, Institutional, Retail, Entertainment, PDR

BUILDING HEIGHT

The maximum height for Block 7A -Lot 7 is 240' plus permitted height exemptions in accordance with Section 6.2.4 as noted in the D4D



Unit Type	Count
1 BED	163 (50%)
2 BED	80 (25%)
3 BED	33 (10%)
STUDIO	49 (15%)
TOTAL	325 (100%)

MINOR MODIFICATIONS REQUESTED

1. Minor modification to the maximum average occupied lential floorplate for the upper building as per D4D 6.5.3 from 12,000 sqft to 13,077 sqft (modification of 8.9%) - Refer to G-7a-105-PL Diagram 1

2. Minor modification to the Upper Building Maximum Plan and Diagonal as per D4D 6.5.2 from a maximum of 160' to a maximum of 166'5" (modification of 4%) - Refer to G-7a-105-PL Diagram 1

3. Minor modification to the upper building separation as per D4D 6.5.4 from 115' to 107'4" (modification of 6.7%) - Refer to G-7a-105-PL Diagram 2

MAJOR MODIFICATIONS REQUESTED No Major Modifications requested.

PROJECT AREA SUMMARY

LEVEL	HEIGHT	ELEVATION	RETAIL	CHILDCARE	RESIDENTIAL
ROOF	9'-0"	264'-0"			
L27 (PLANTROOM)	10'-9"	258'-9"			
L26 (PLANTROOM)	10'-0"	248'-0"			2,98
L25 (AMENITIES)	10'-0"	237'-3"			4,02
L24	10'-0"	225'-0"			10,32
L23	10'-0"	215'-0"			11,61
L22	10'-0"	205'-0"			11,86
L21	10'-0"	195'-0"			12,28
L20	10'-0"	185'-0"			12,48
L19	10'-0"	175'-0"			13,04
L18	10'-0"	165'-0"			13,19
L17	10'-0"	155'-0"			13,53
L16	10'-0"	145'-0"			13,69
L15	10'-0"	135'-0"			13,52
L14	10'-0"	125'-0"			13,67
L12	10'-0"	115'-0"			13,79
L11	10'-0"	105'-0"			13,96
L10	10'-0"	95'-0"			14,32
L9	10'-0"	85'-0"			14,83
L8	10'-0"	75'-0"			25.09
L7	10'-0"	65'-0"			26,60
L6	10'-0"	55'-0"			27,91
L5	10'-0"	45'-0"			29,32
L4	10'-0"	35'-0"			29,57
L3	10'-0"	25'-0"			30,55
L2	10'-0"	15'-0"			30,14
L1	15'-0" (Min)	0= +27'-6"	9.937	6,268	15,06

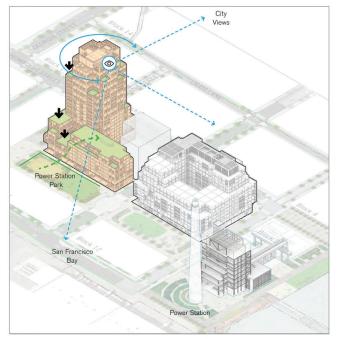
TOTAL RETAIL GSF TOTAL CHILDCARE GSF	9,937	
TOTAL RESIDENTIAL GSF	0,206	
TOTAL GSF	433,624	

Provided	D		
Spaces	Required per D4D Table 6.21.1		
156	156		
16	16		
- 1	1		
5	4		
1	1		
7	7	- 4	
	156	156 156	

USABLE OPEN SPACES	Provided Sq ft		Required Per D4D Table 6.21.1	
PRIVATE OPEN SPACE	19,247	3,960	36sf * Dwelling with Private Open Space	
COMMUNAL OPEN SPACE B7a COURTYARD SPACE	6,323 4,097		10,320 48sf * Dwelling without Private Open Space	
BETTER ROOES***	Provided So ft	Provided %	Required per D4D Table 6.19.1 & Bulletin p.11	
TOTAL ROOF AREA LIVING ROOF AREA	33,365	100%	15 % - 9% = 6% > 12%	

D4D STANDARDS /GUIDELINES:

6.5.5 Sculpted Upper Buildings



Bulk Control massing Axo

Massing Removed for Sculpting

3D Sculpt Lines

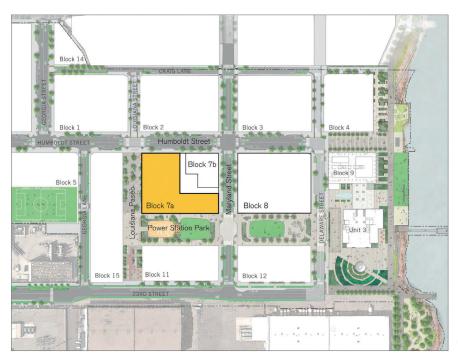
Articulated Building Edge

Views

Terraces

6.5.5 Sculpted Upper Buildings
A) Upper Buildings of mid-rise and
high-rise towers should be sculpted in
a manner that enhances the skyline.
Examples of how this could be
achieved include stepping, tapering, or
other shaping.
B) The highrise tower on Block 7
should be iconic within the Power
Station SUD and larger Central
Waterfront Plan Area. The form of
the highrise tower should use bold
massing moves and be elegant and
well-scaled.





KEY

Block 7a (Residential)

adamson ASSOCIATES, INC

Foster + Partners

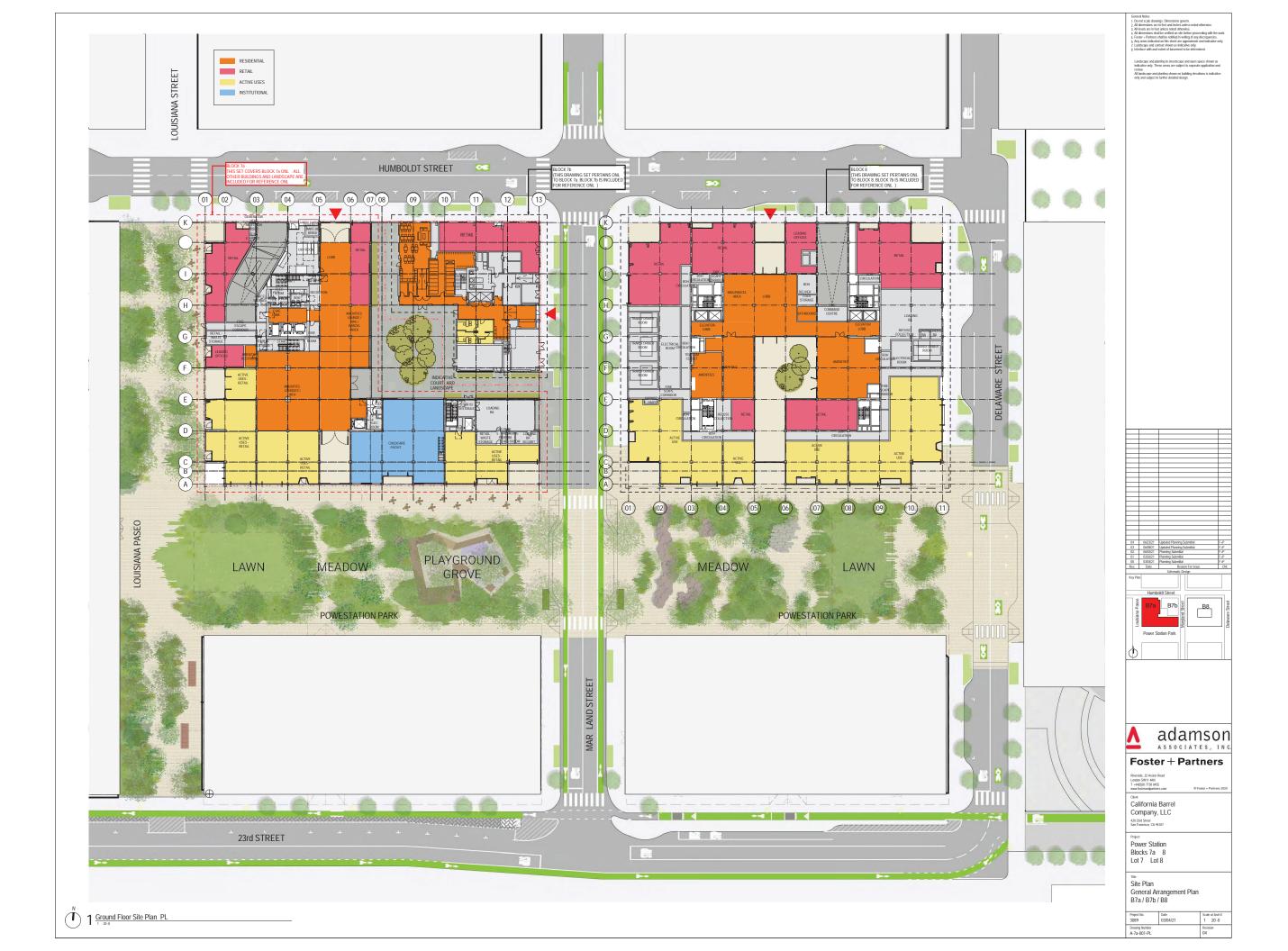
California Barrel Company, LLC 420 23rd Street San Francisco, CA 94107

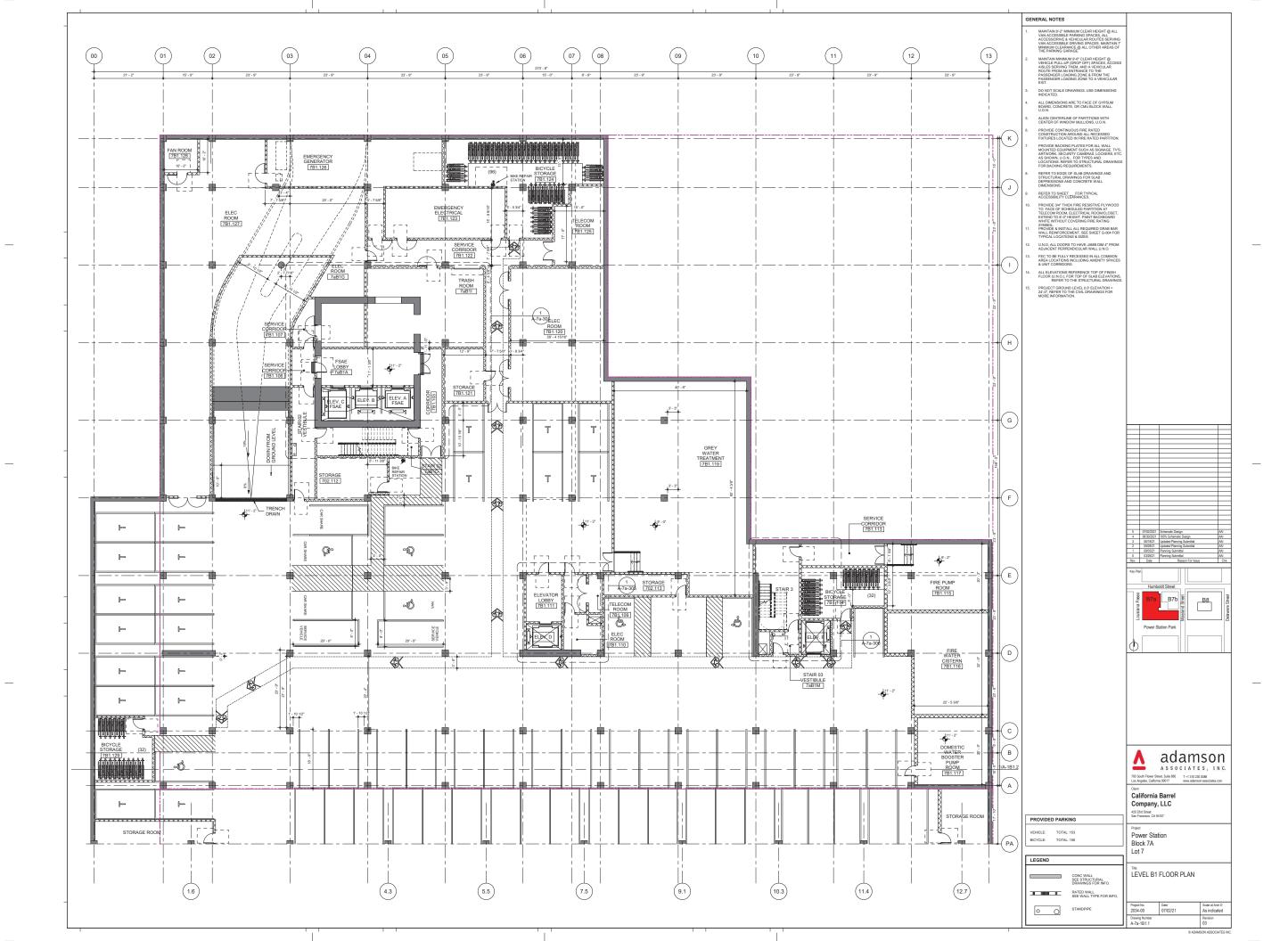
Project
Power Station
Block 7A
Lot 7

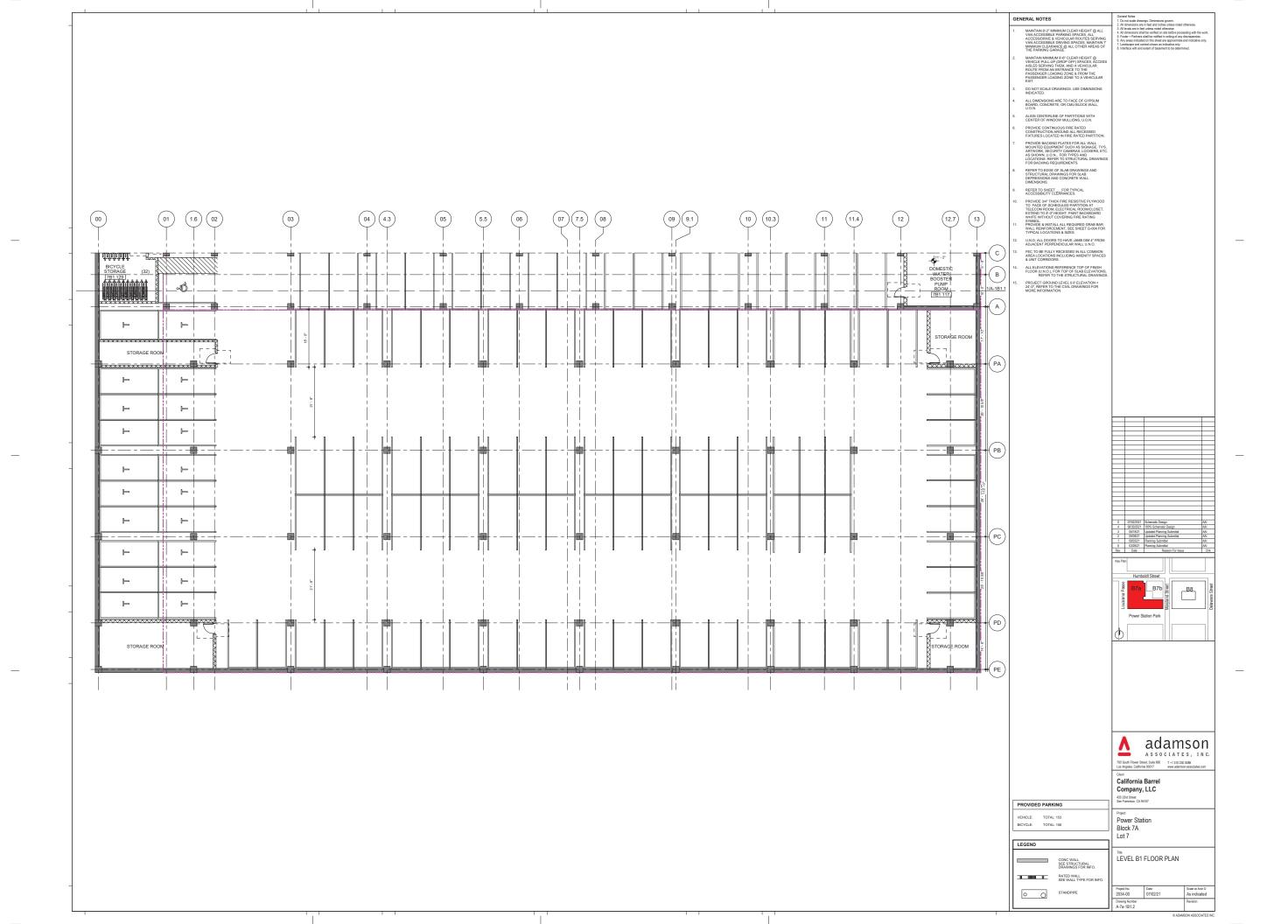
Project Overview

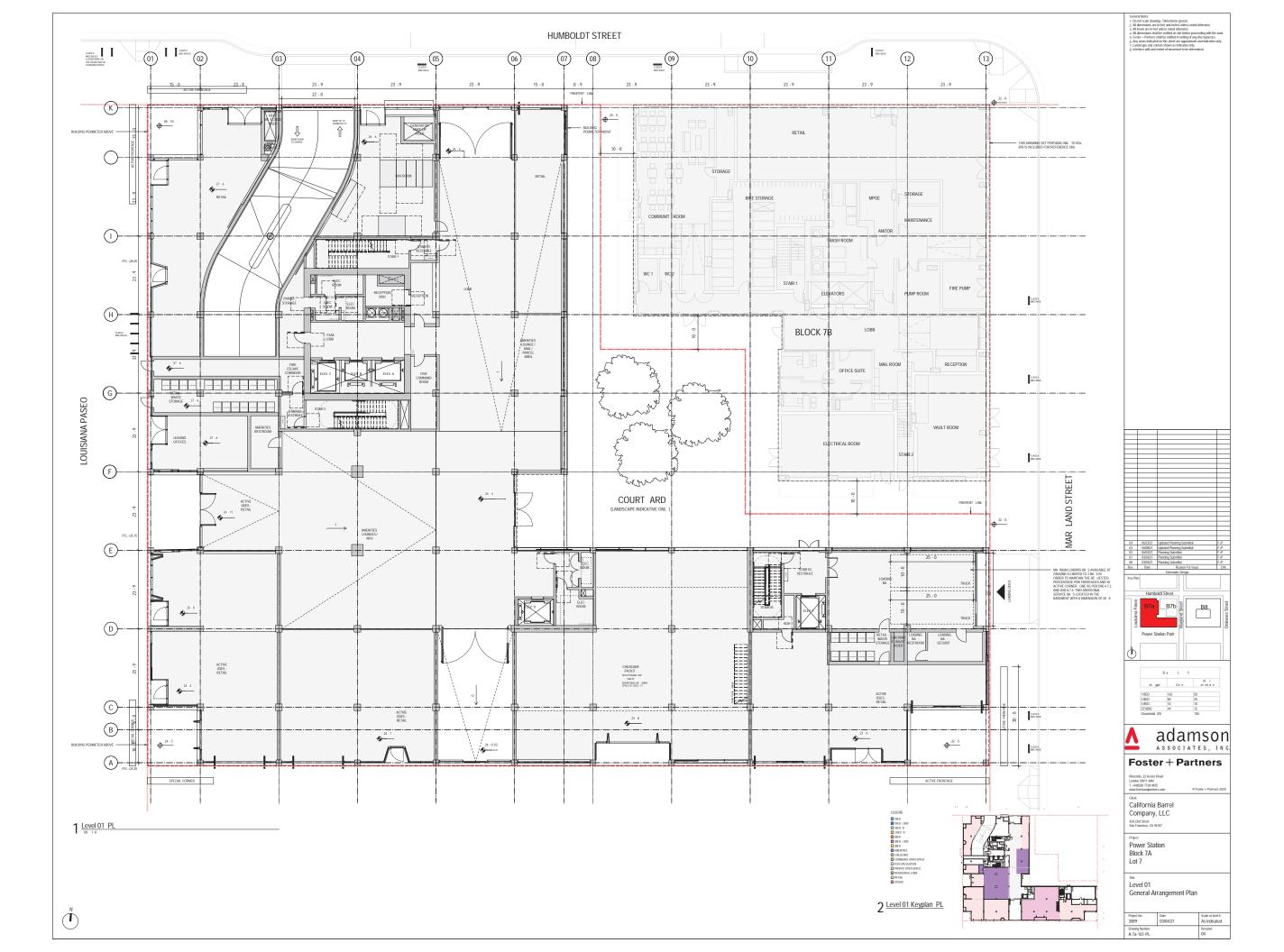
1 Block 7a - Overview - Vicinity Map

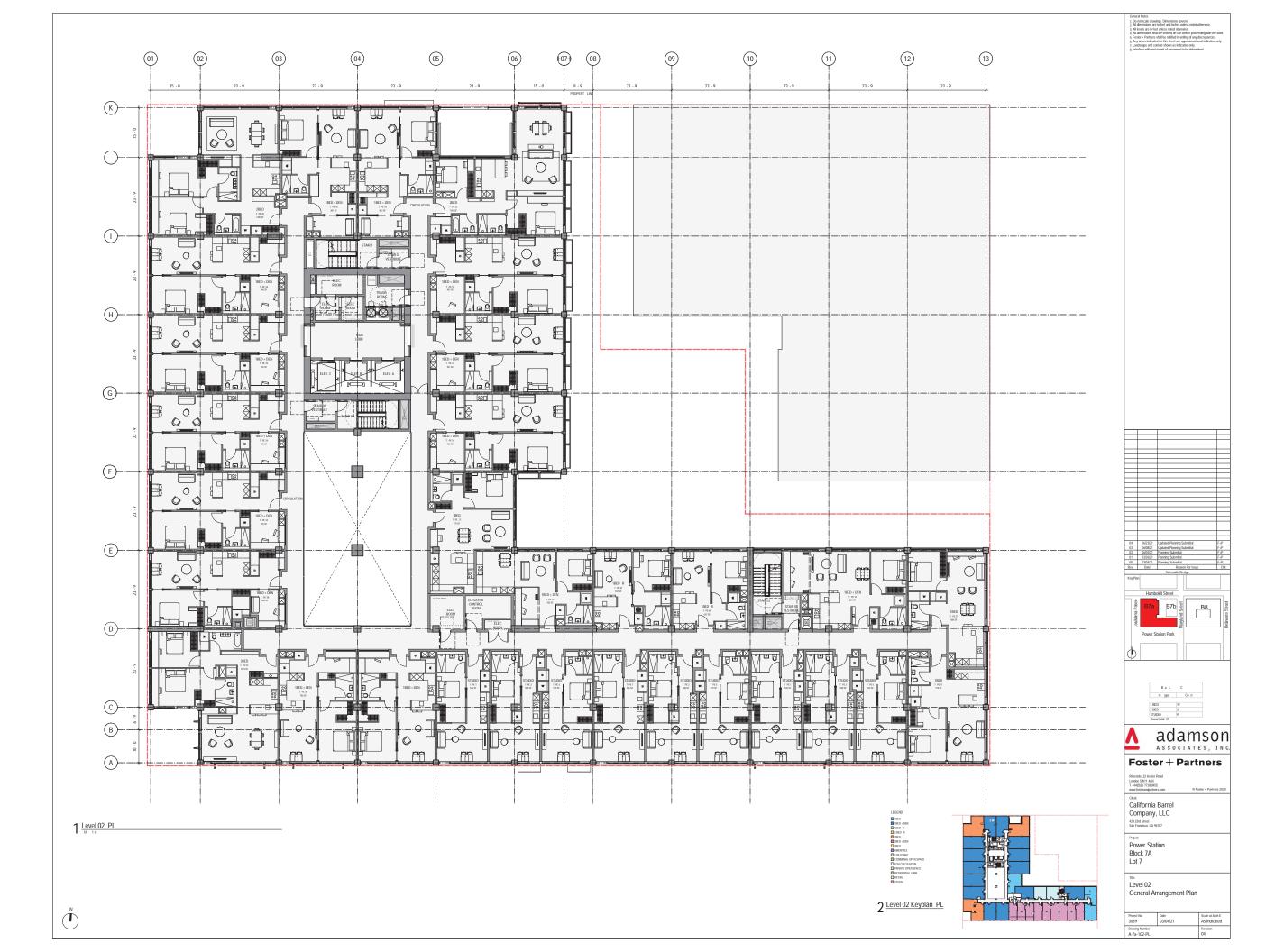
2 Block 7a - Overview - Location Map





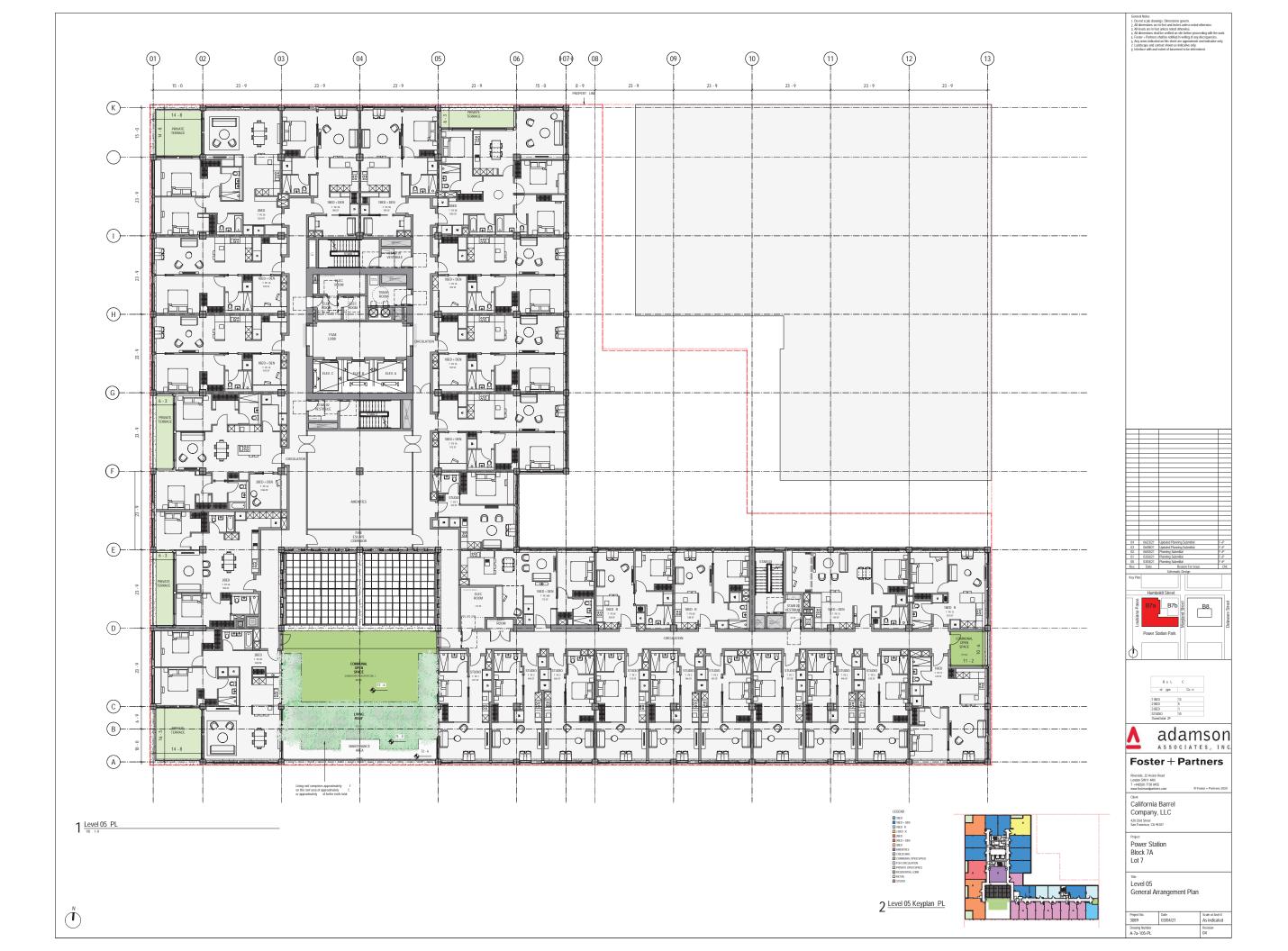




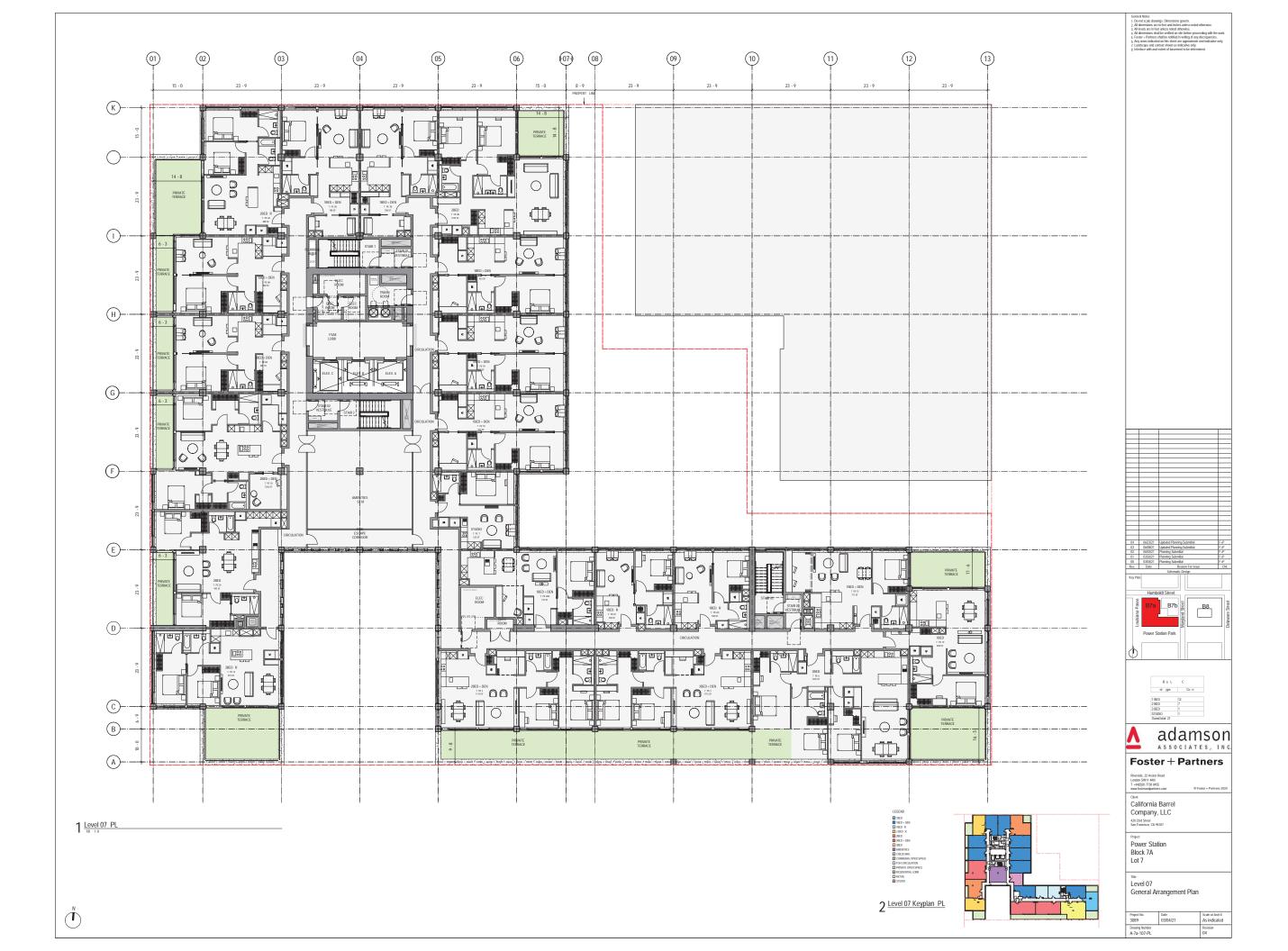


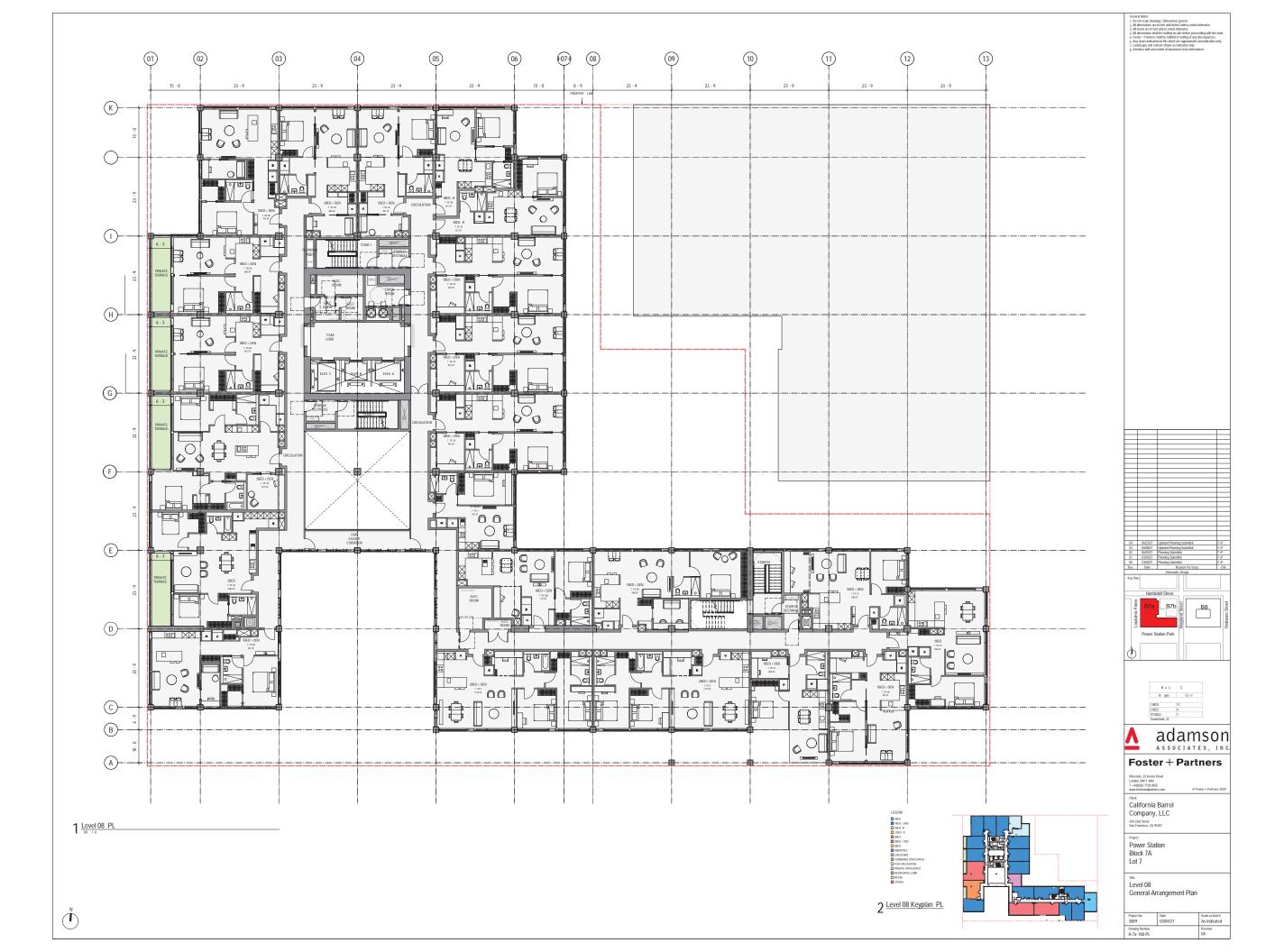


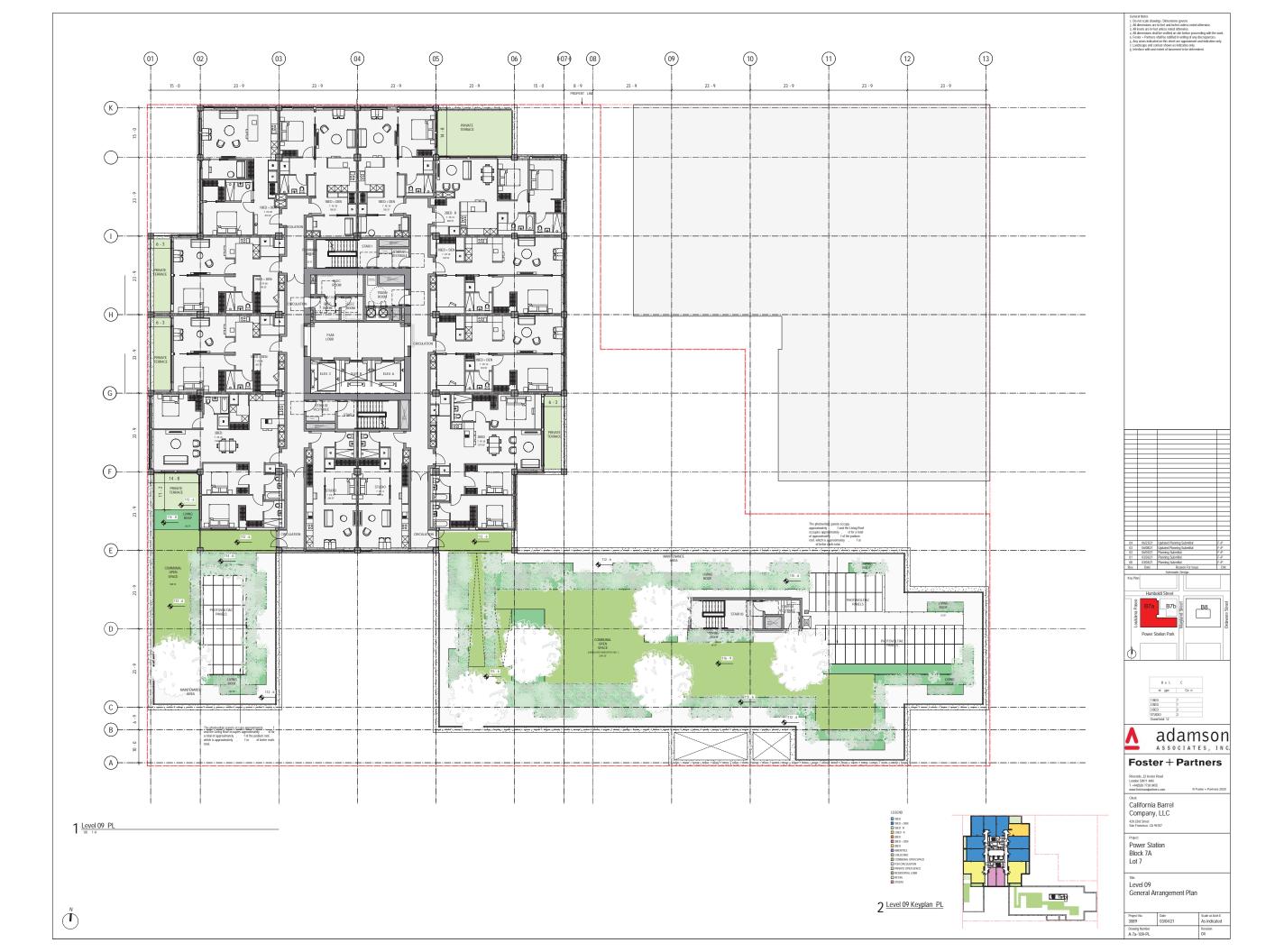


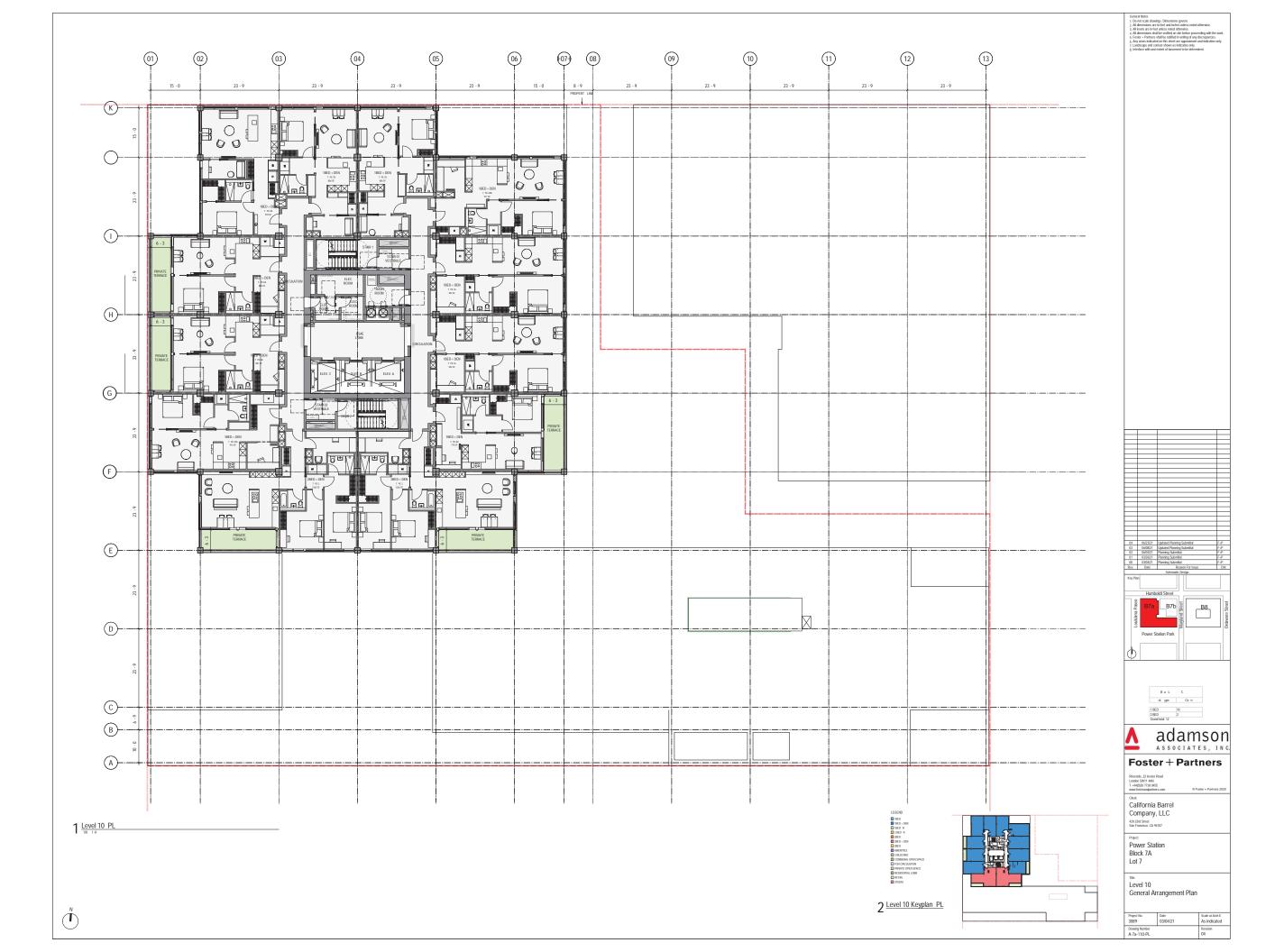


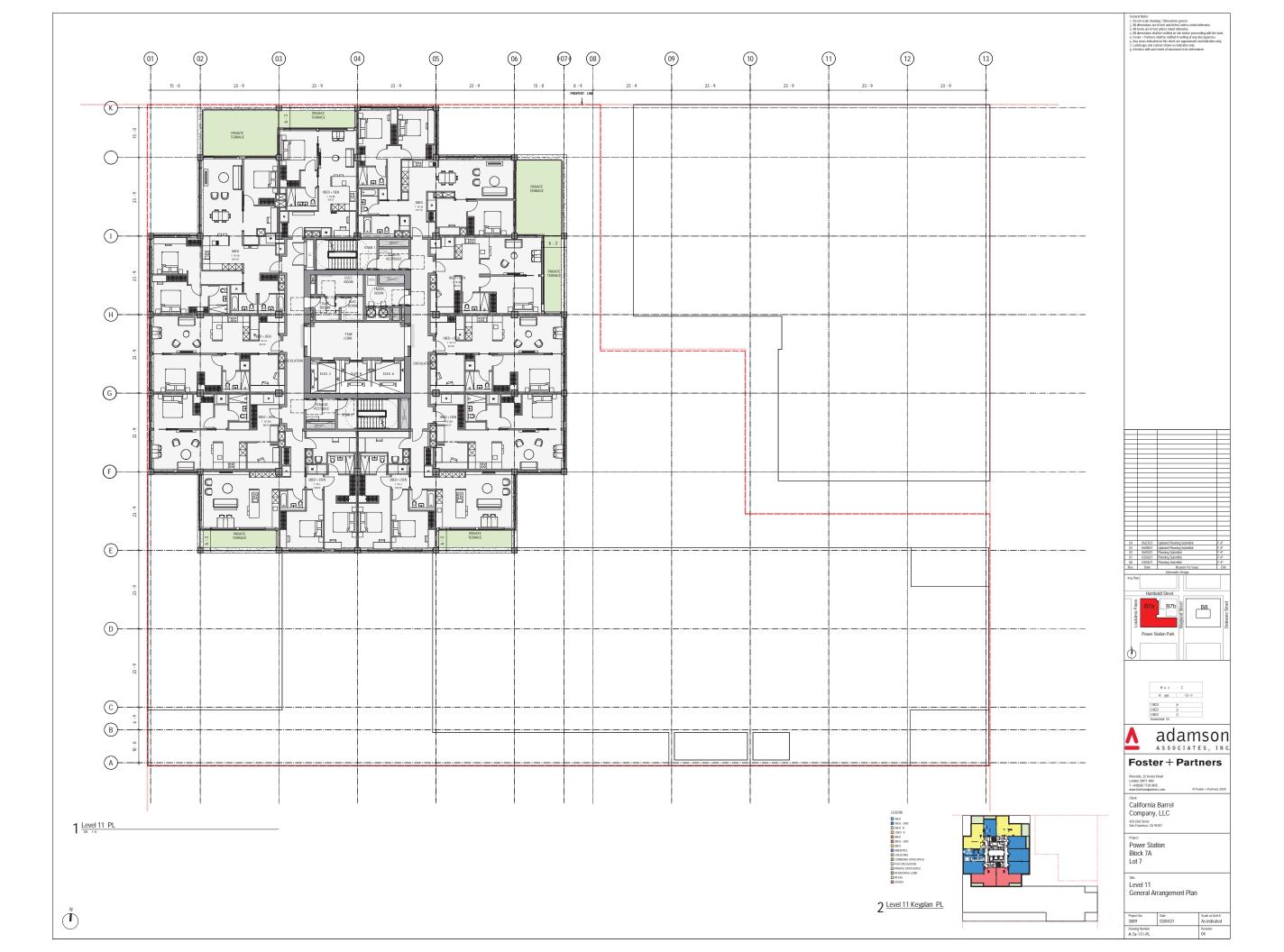


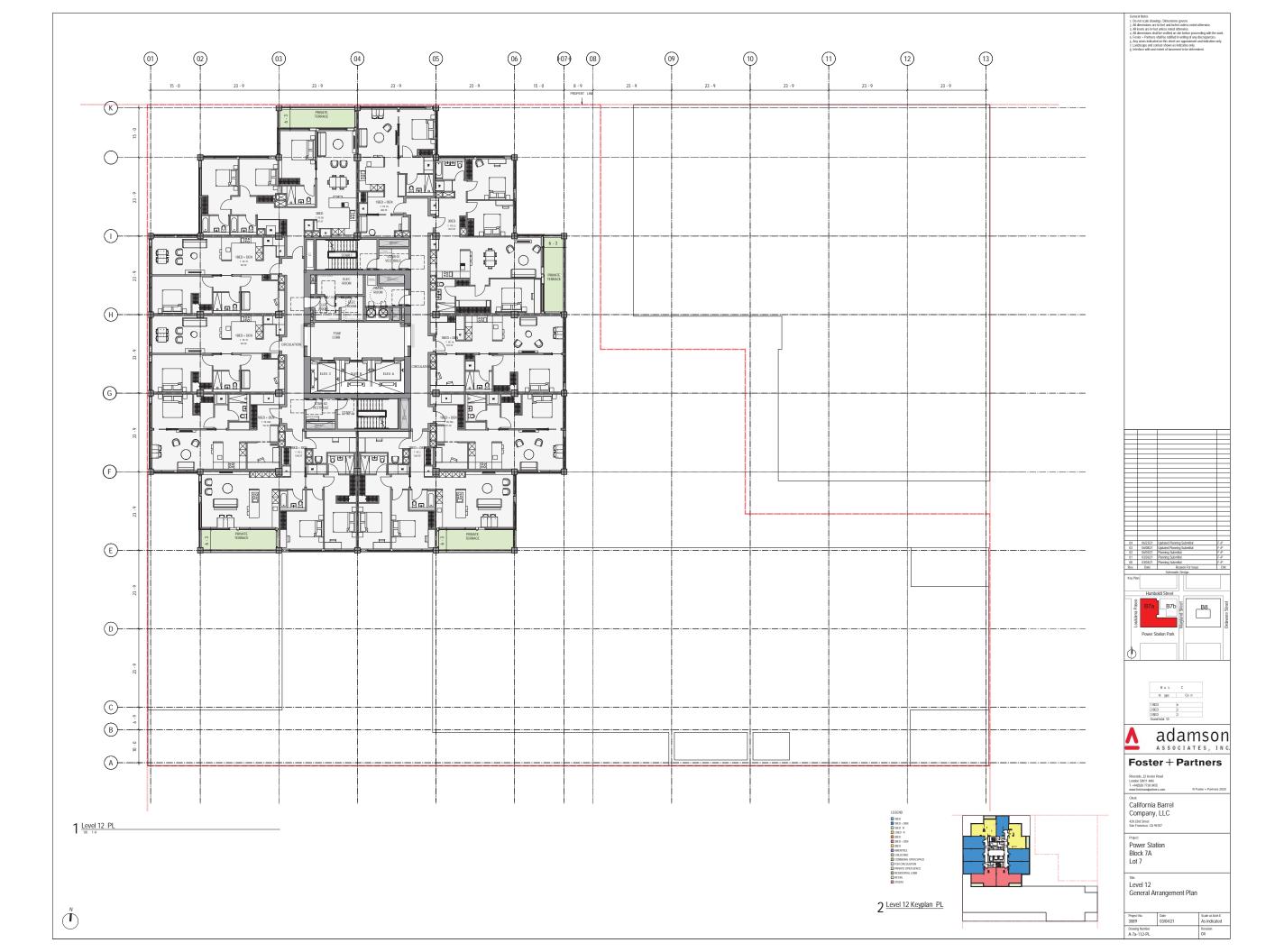


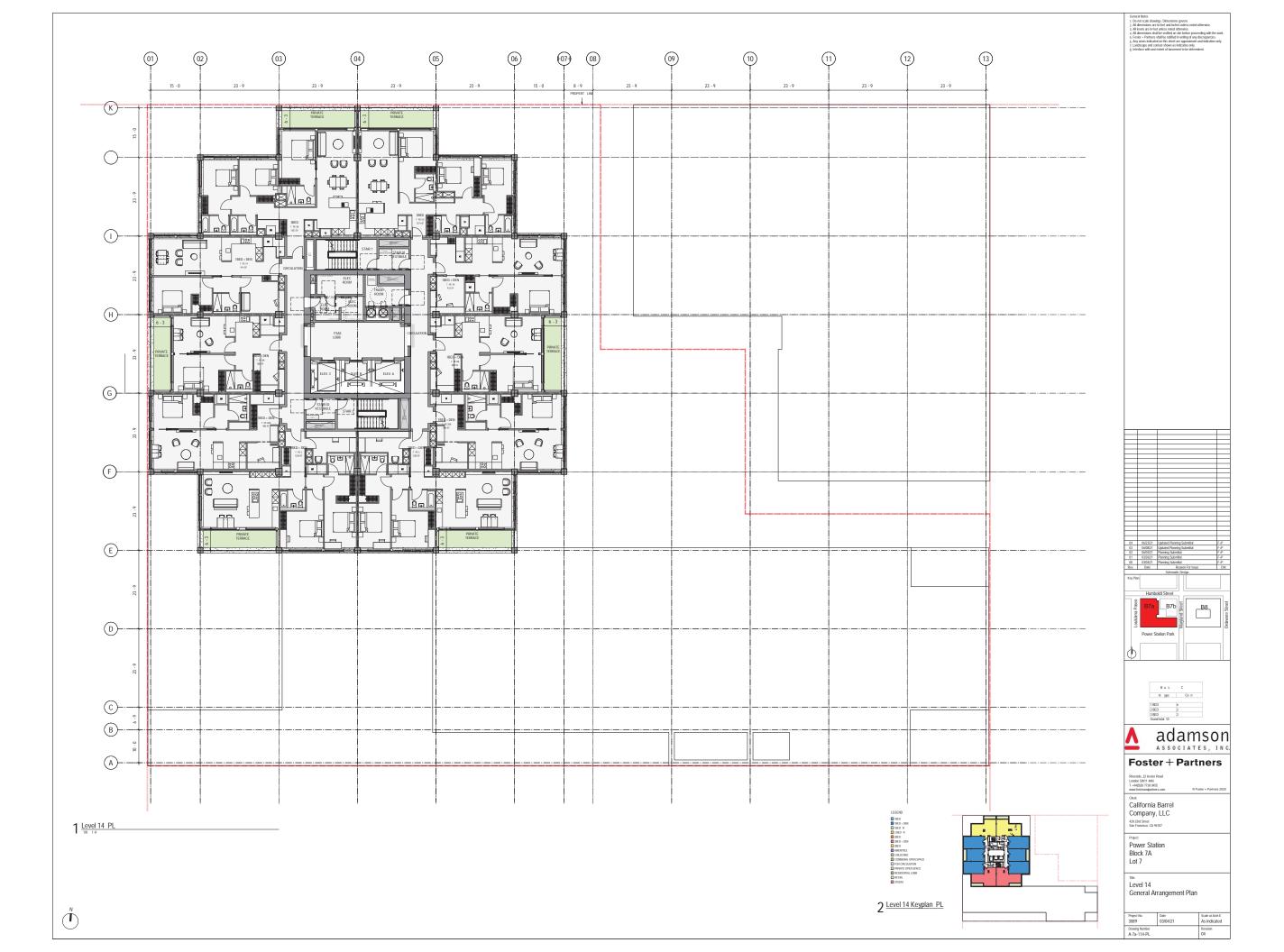


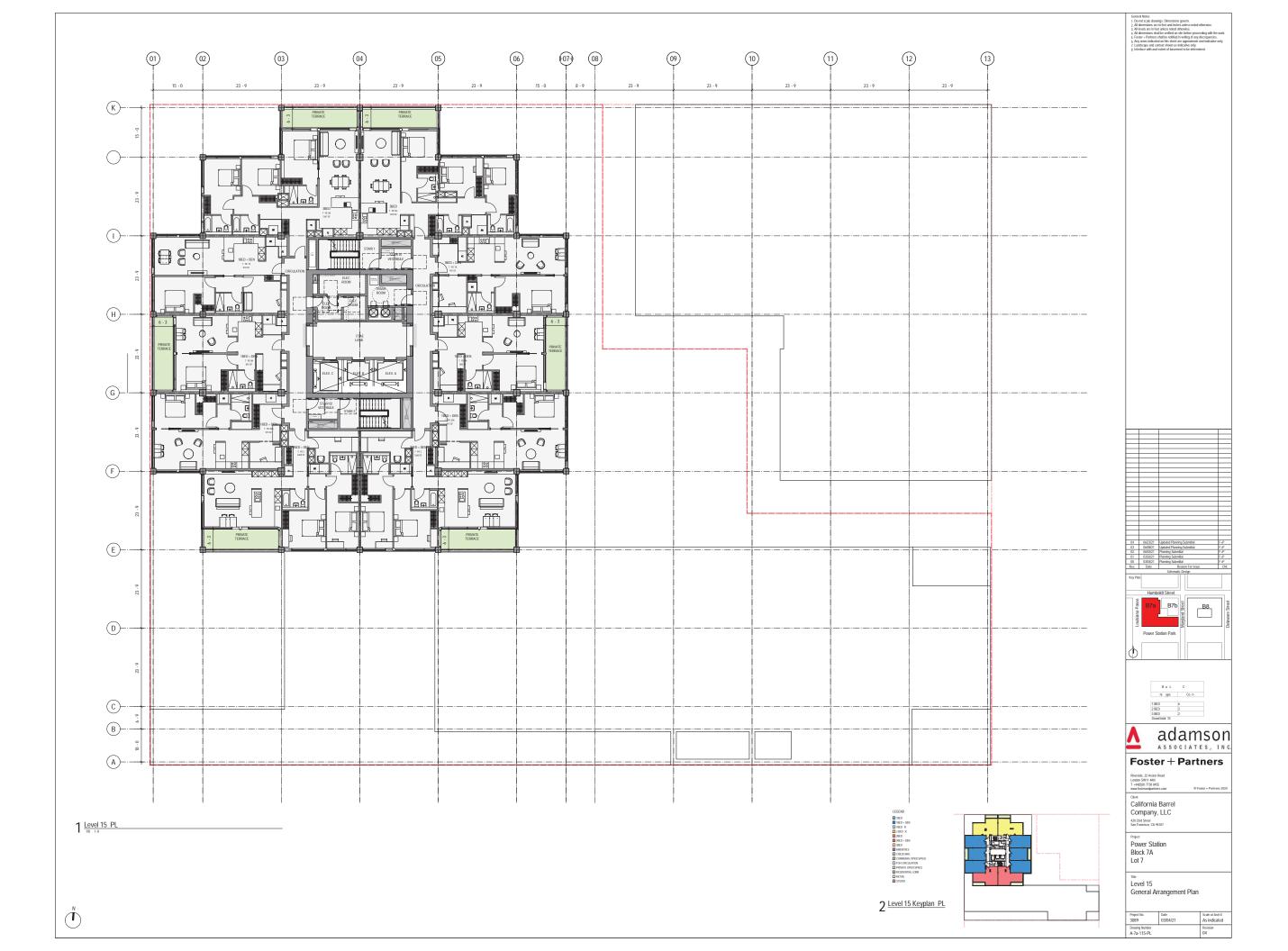


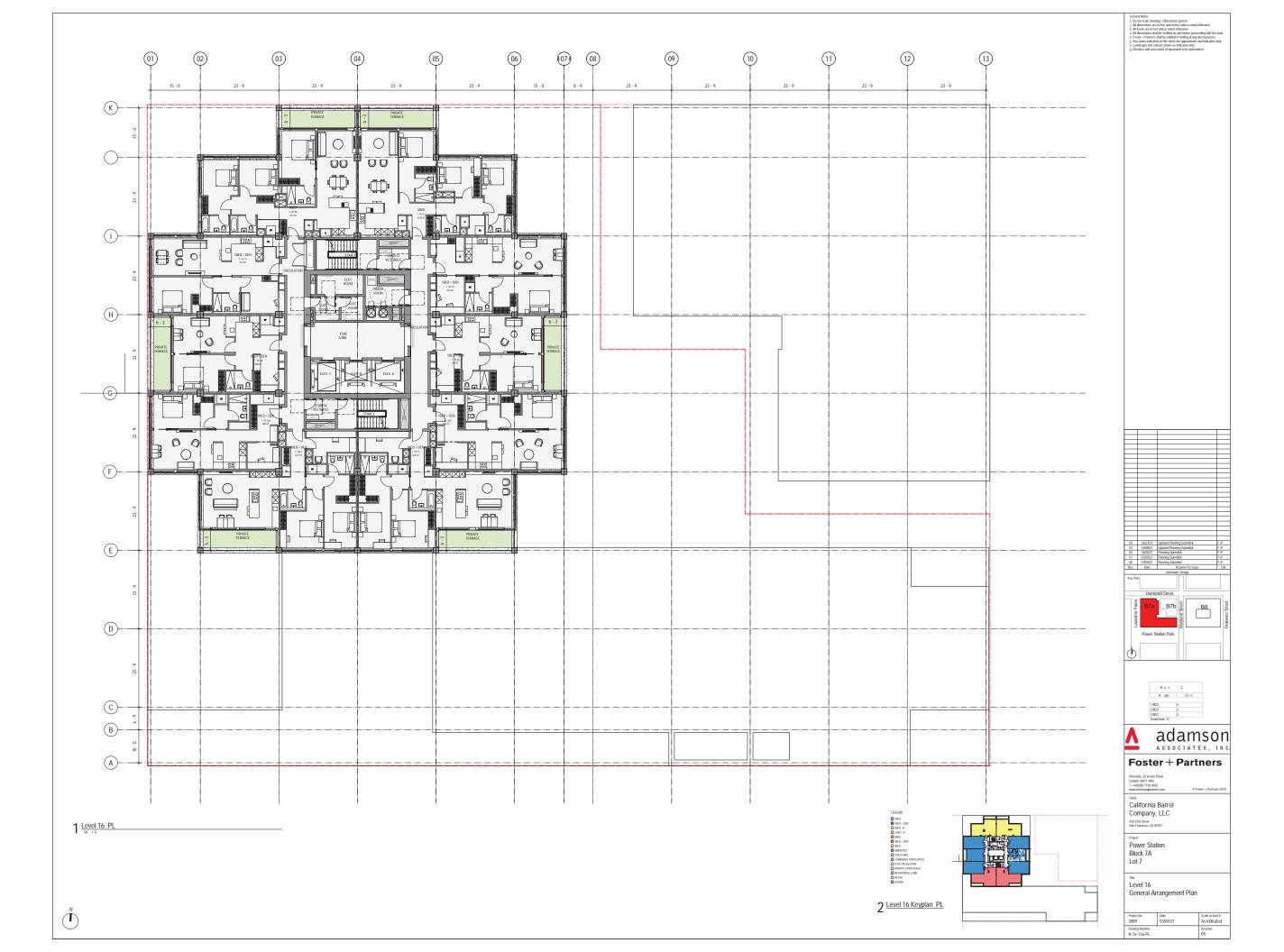


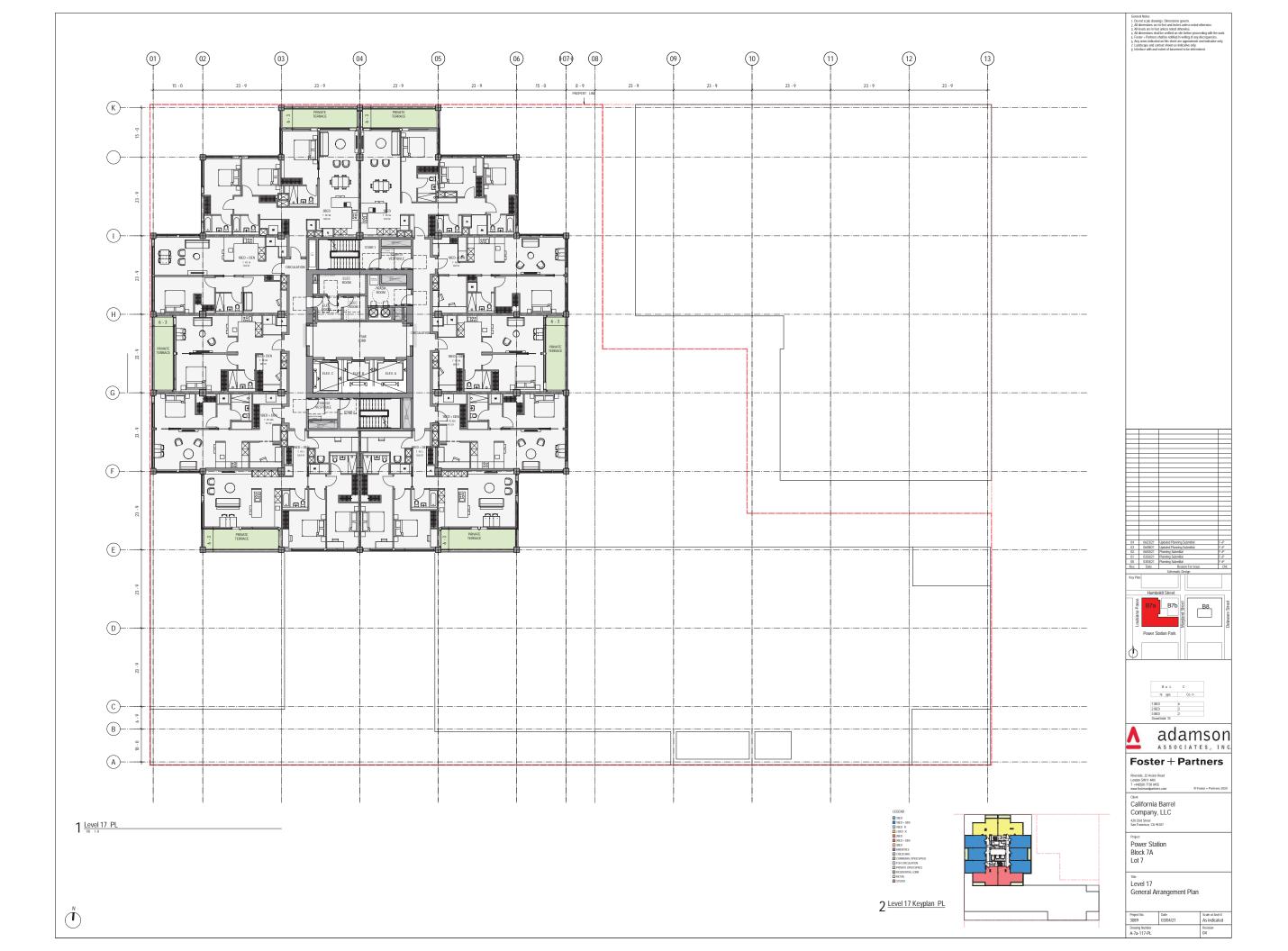


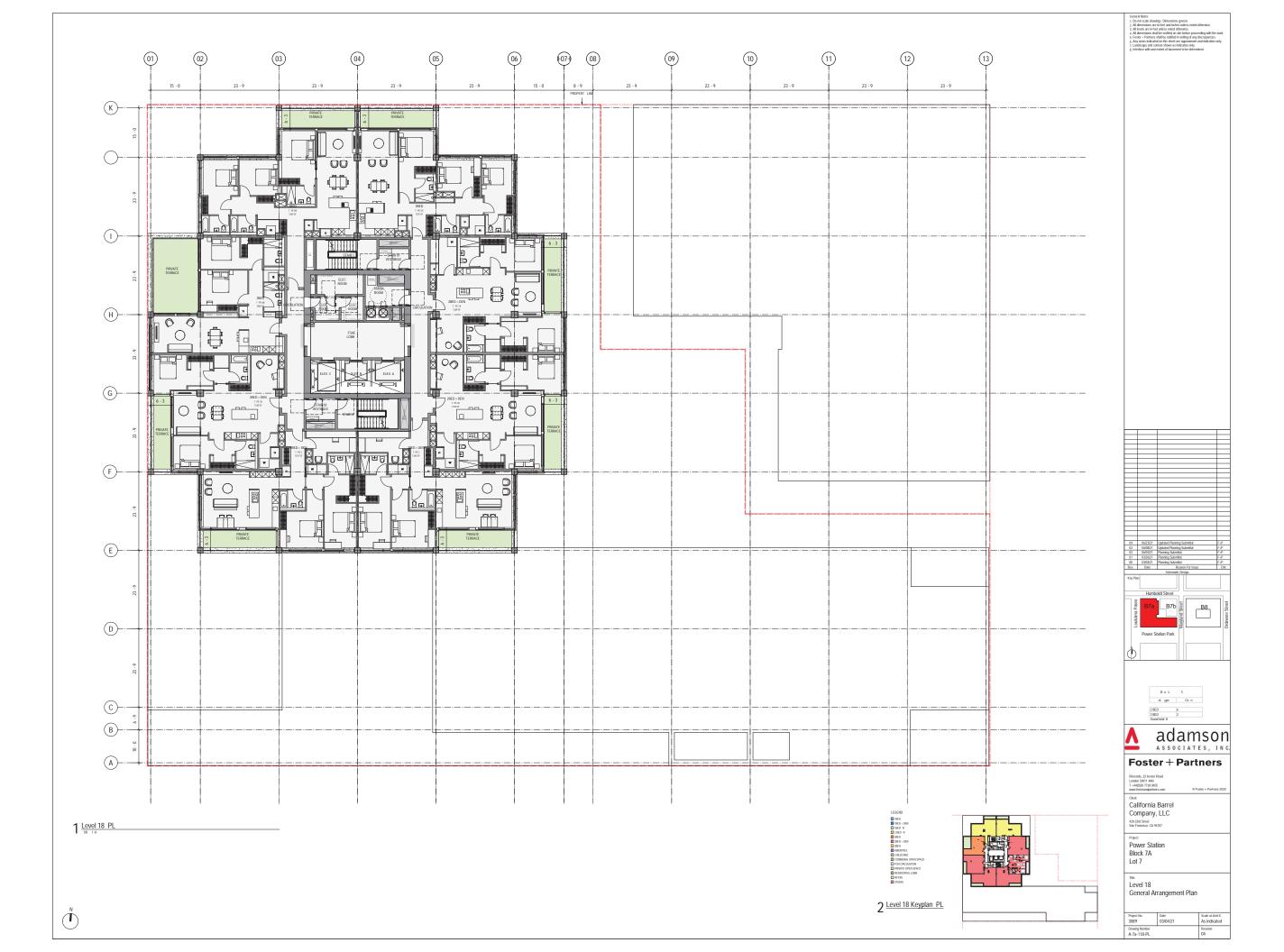


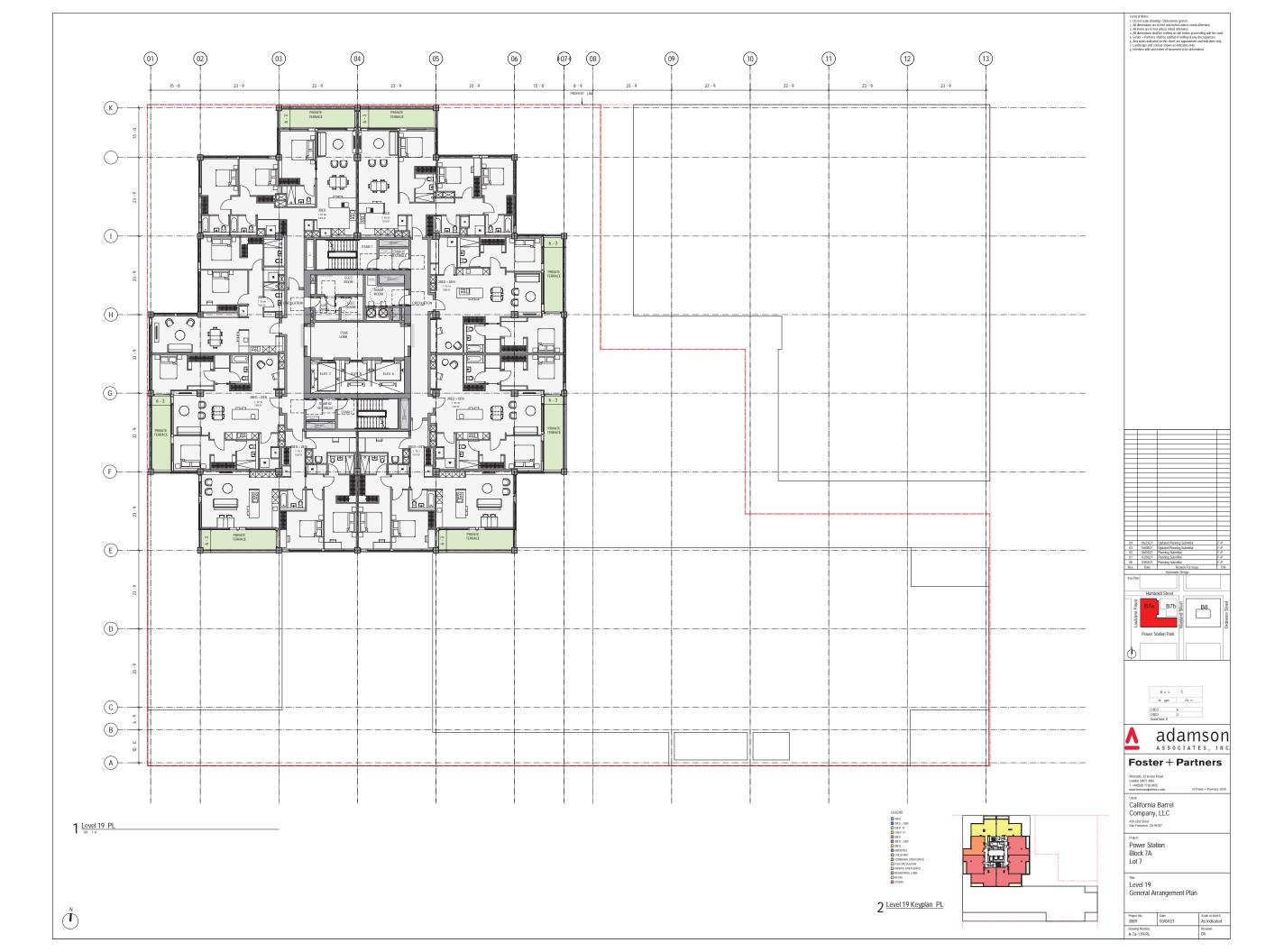


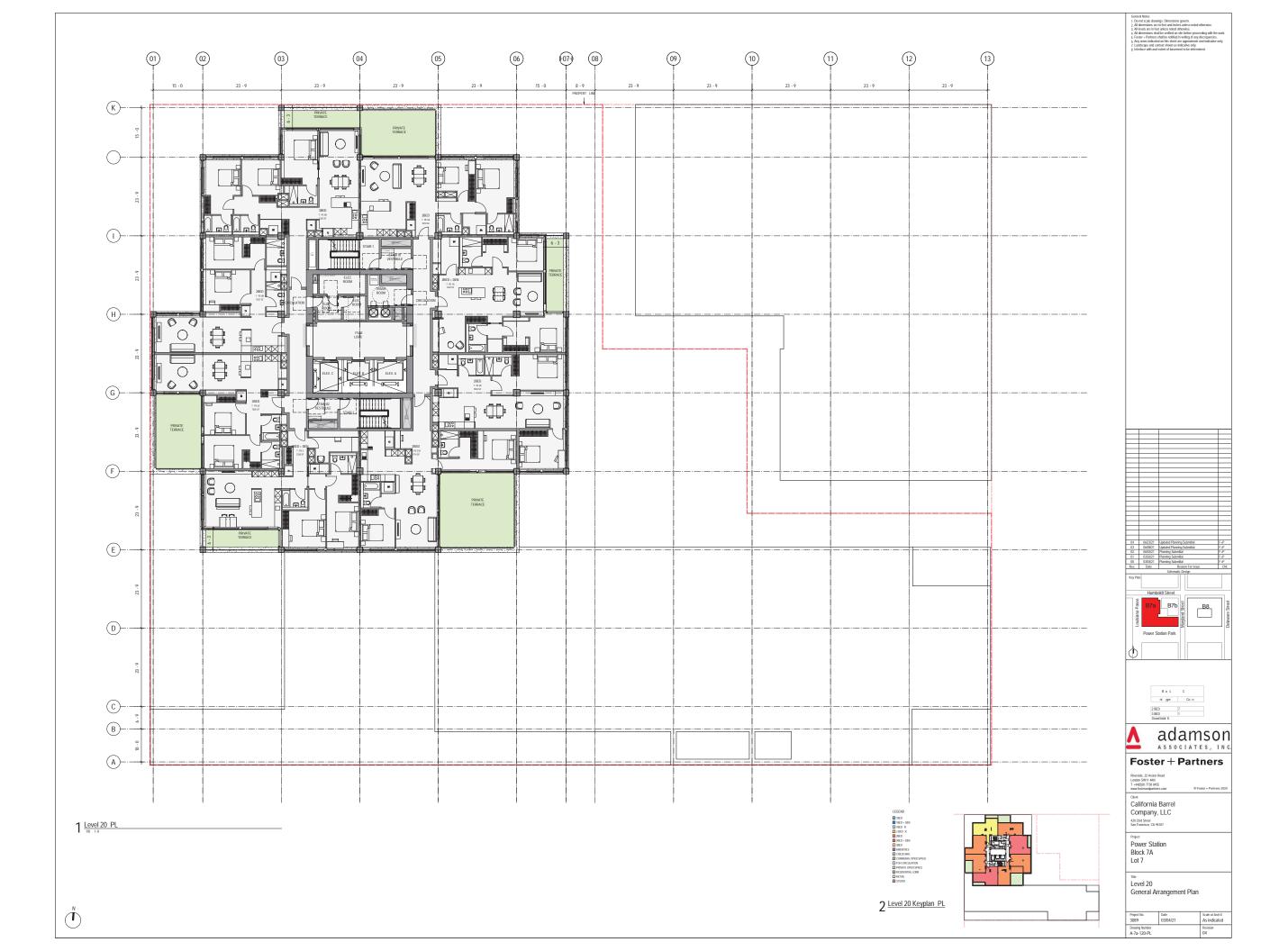


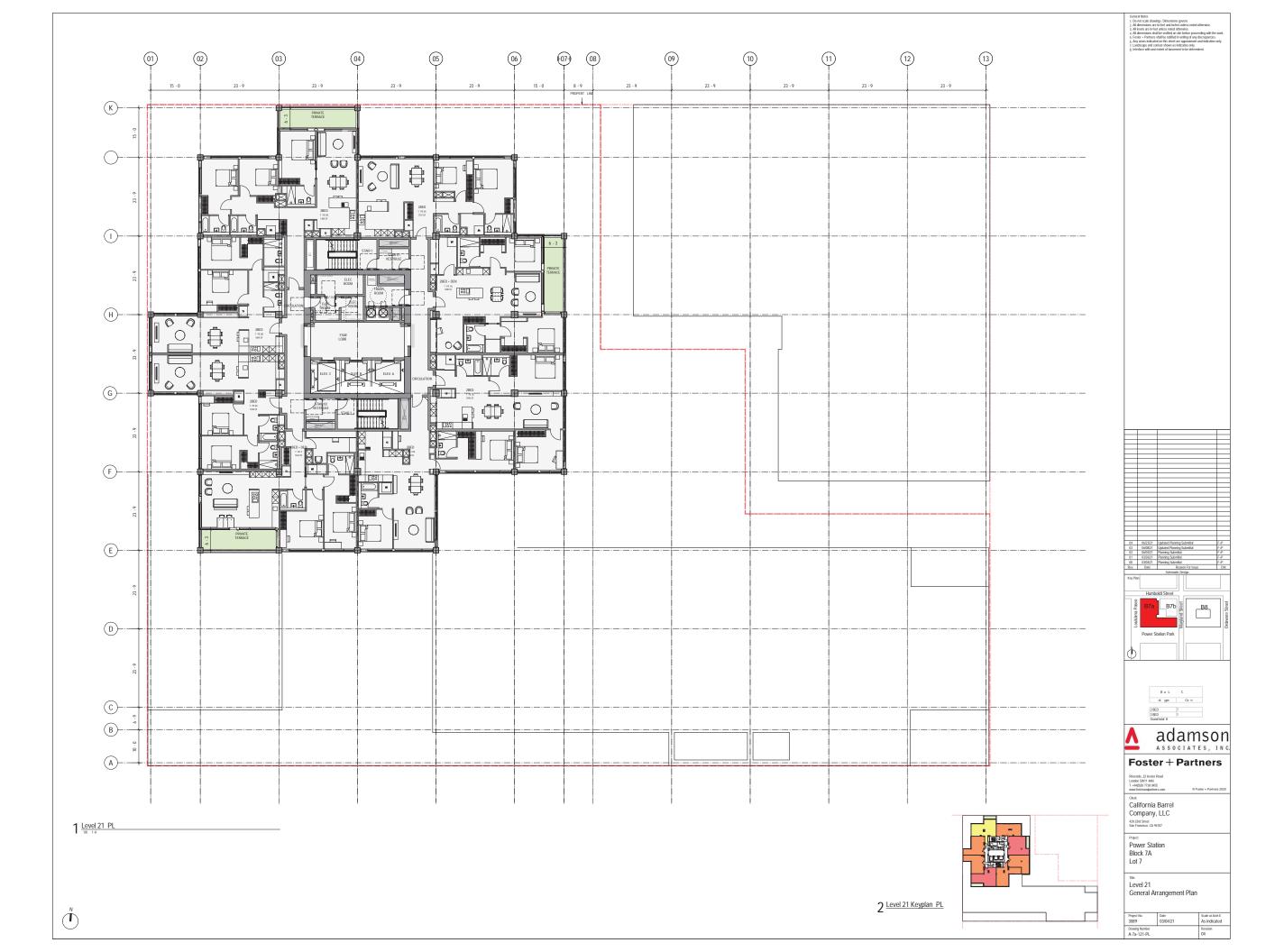


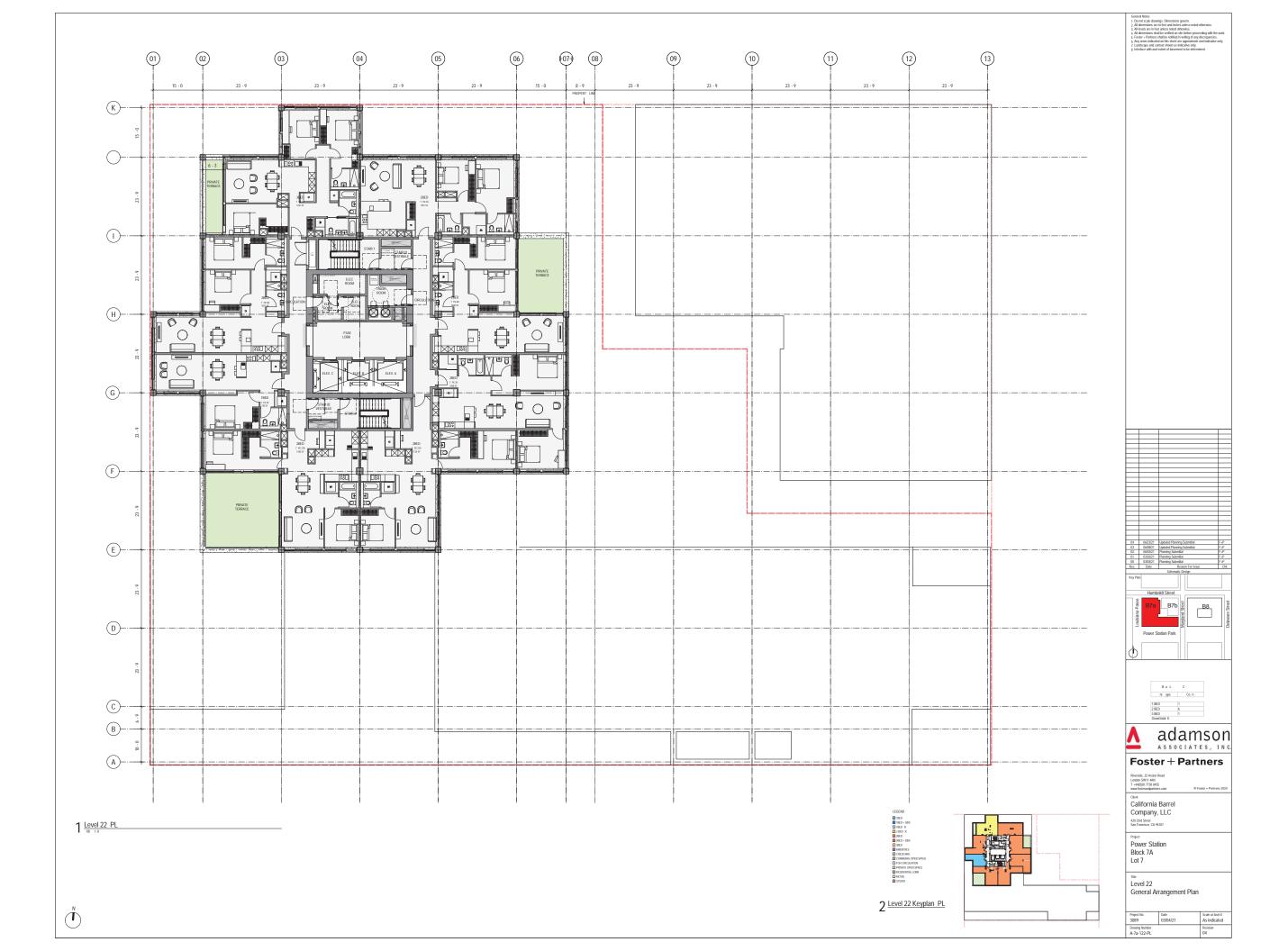


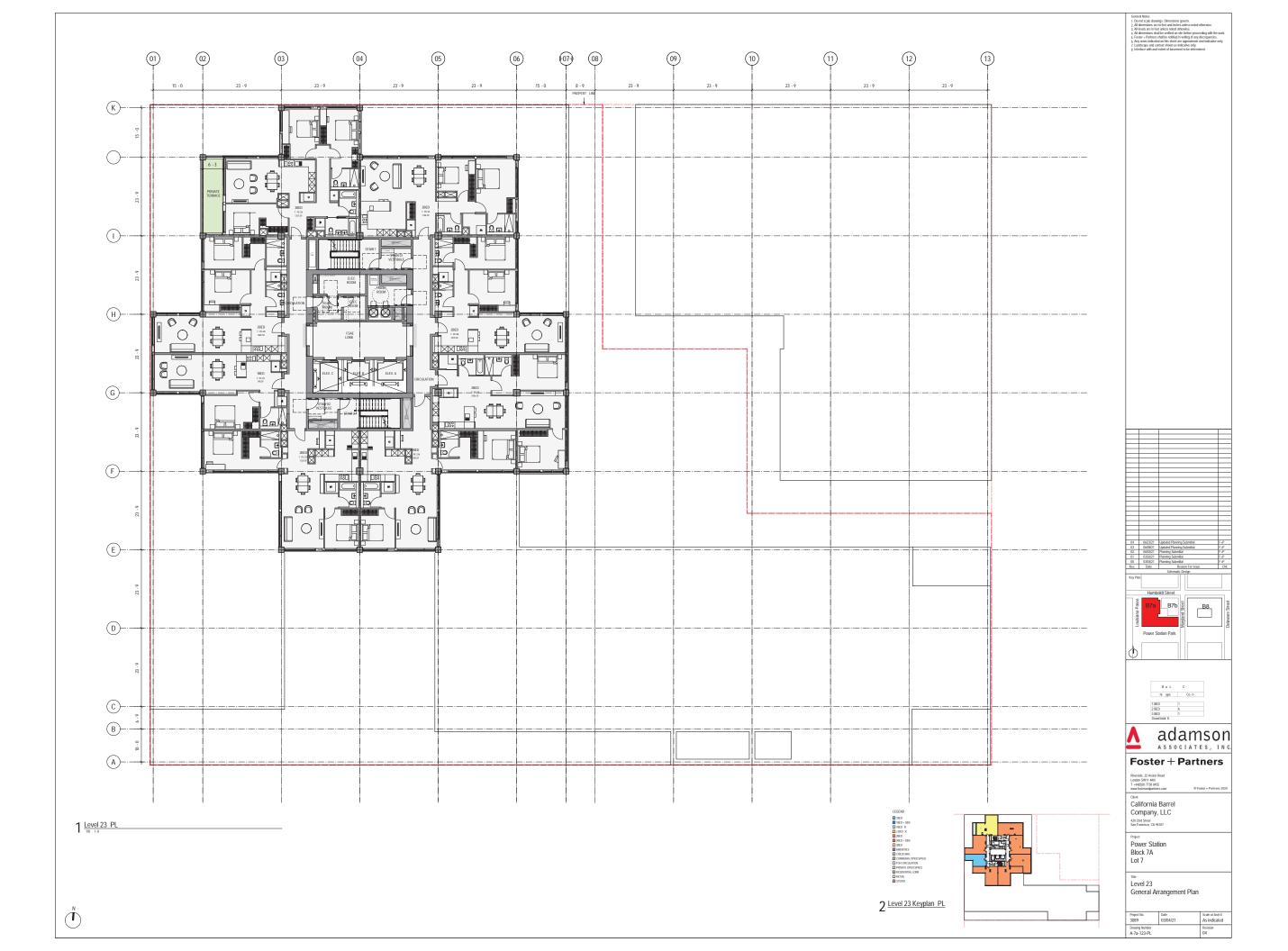


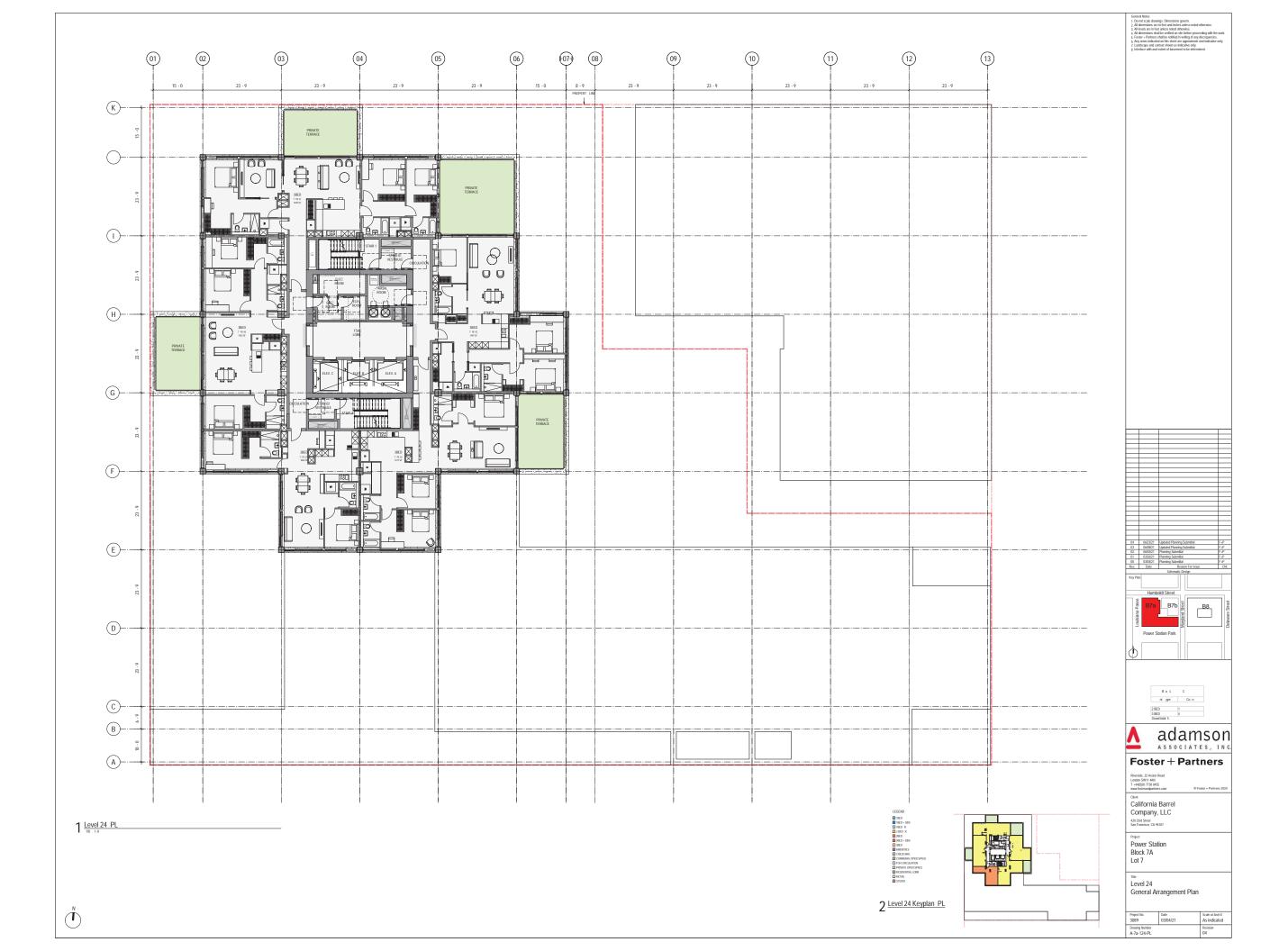




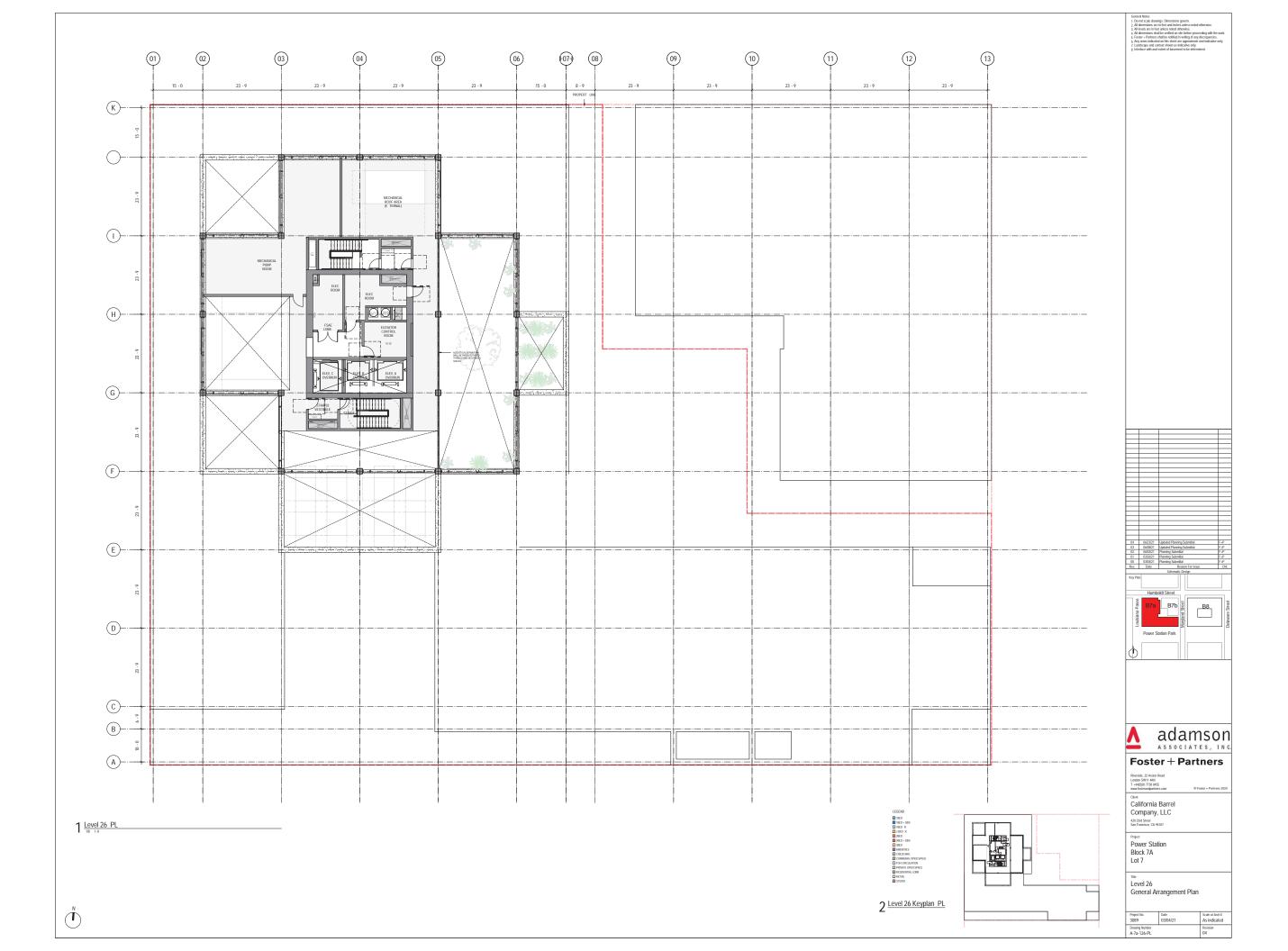


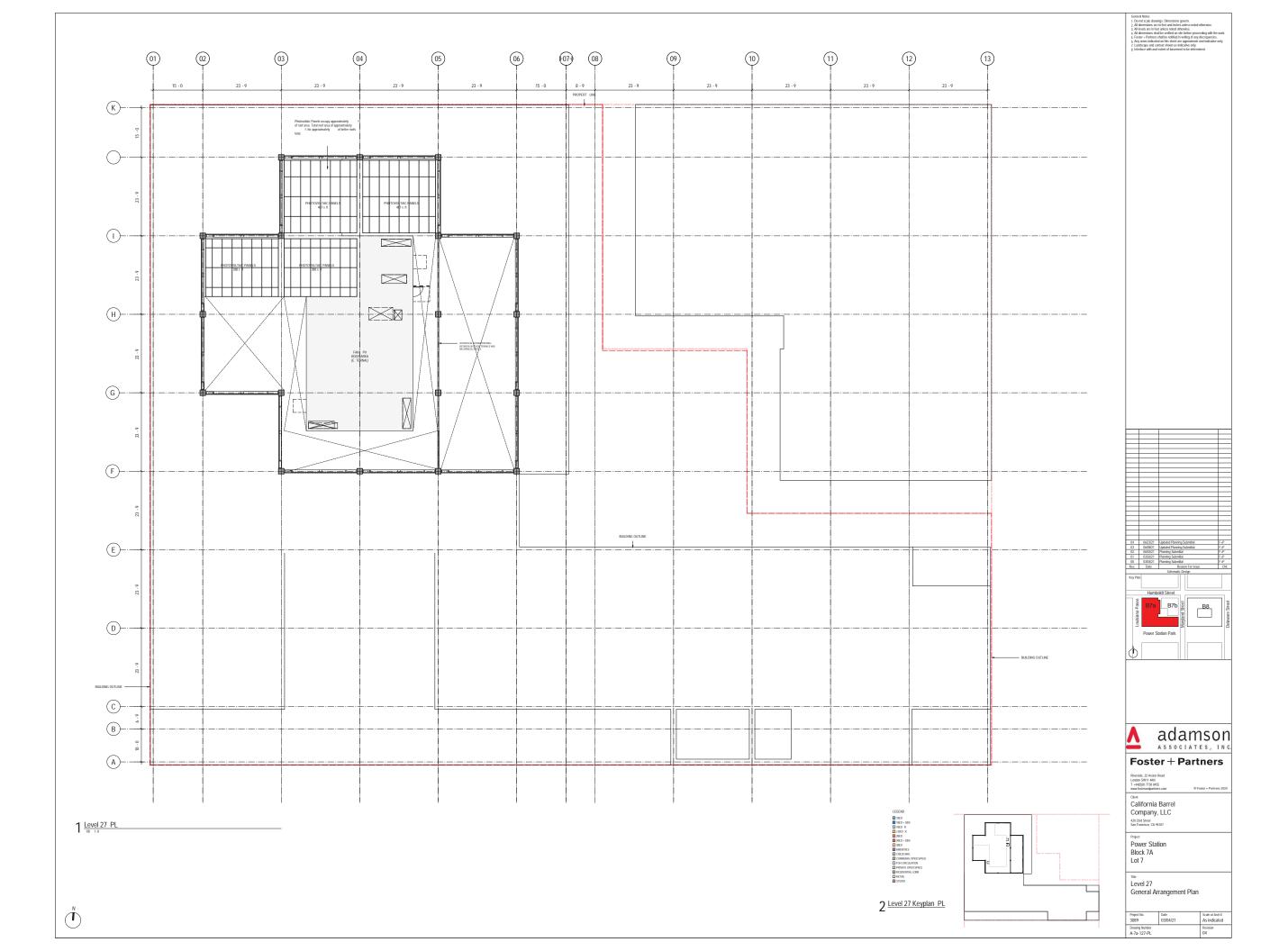


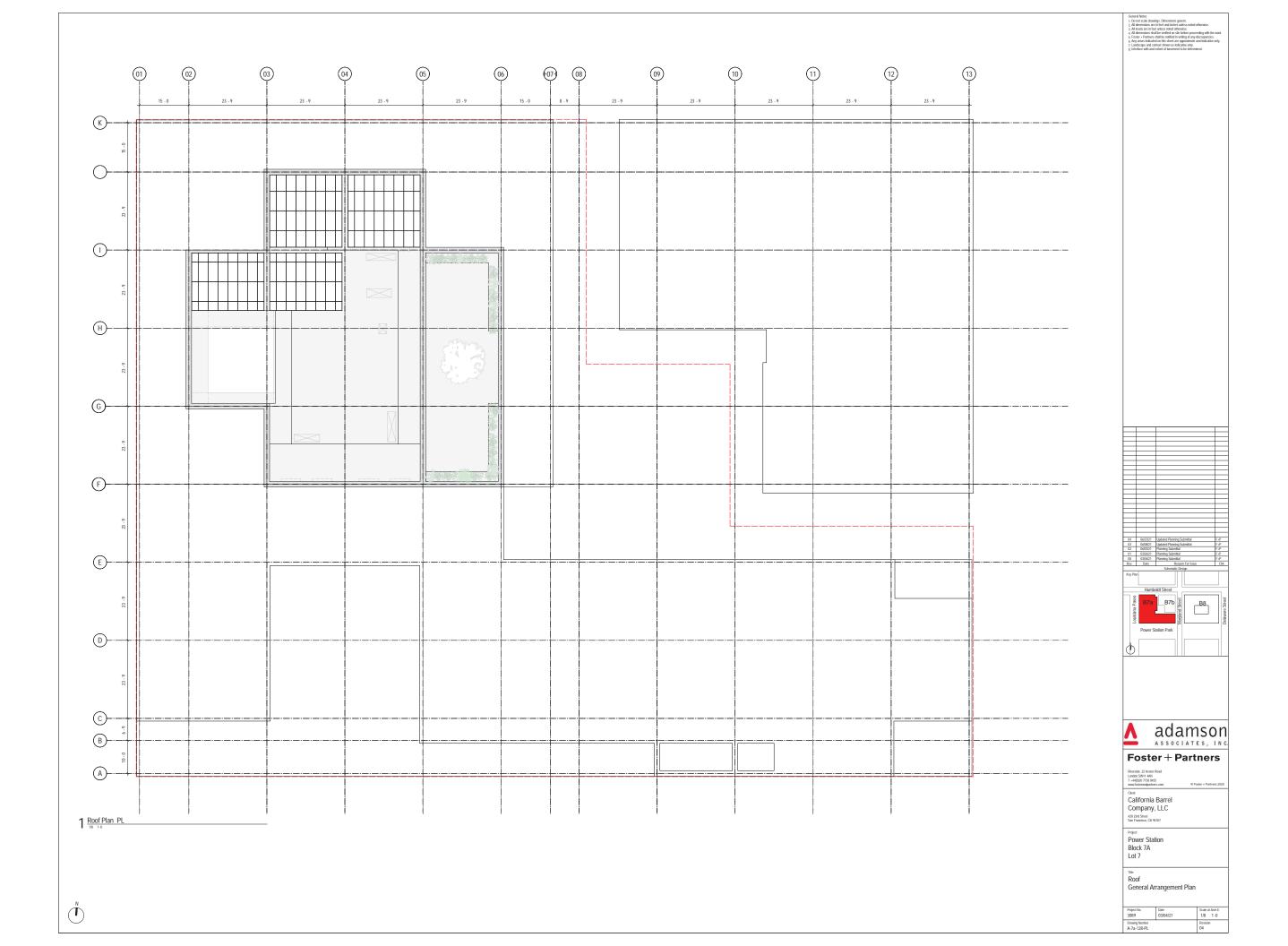














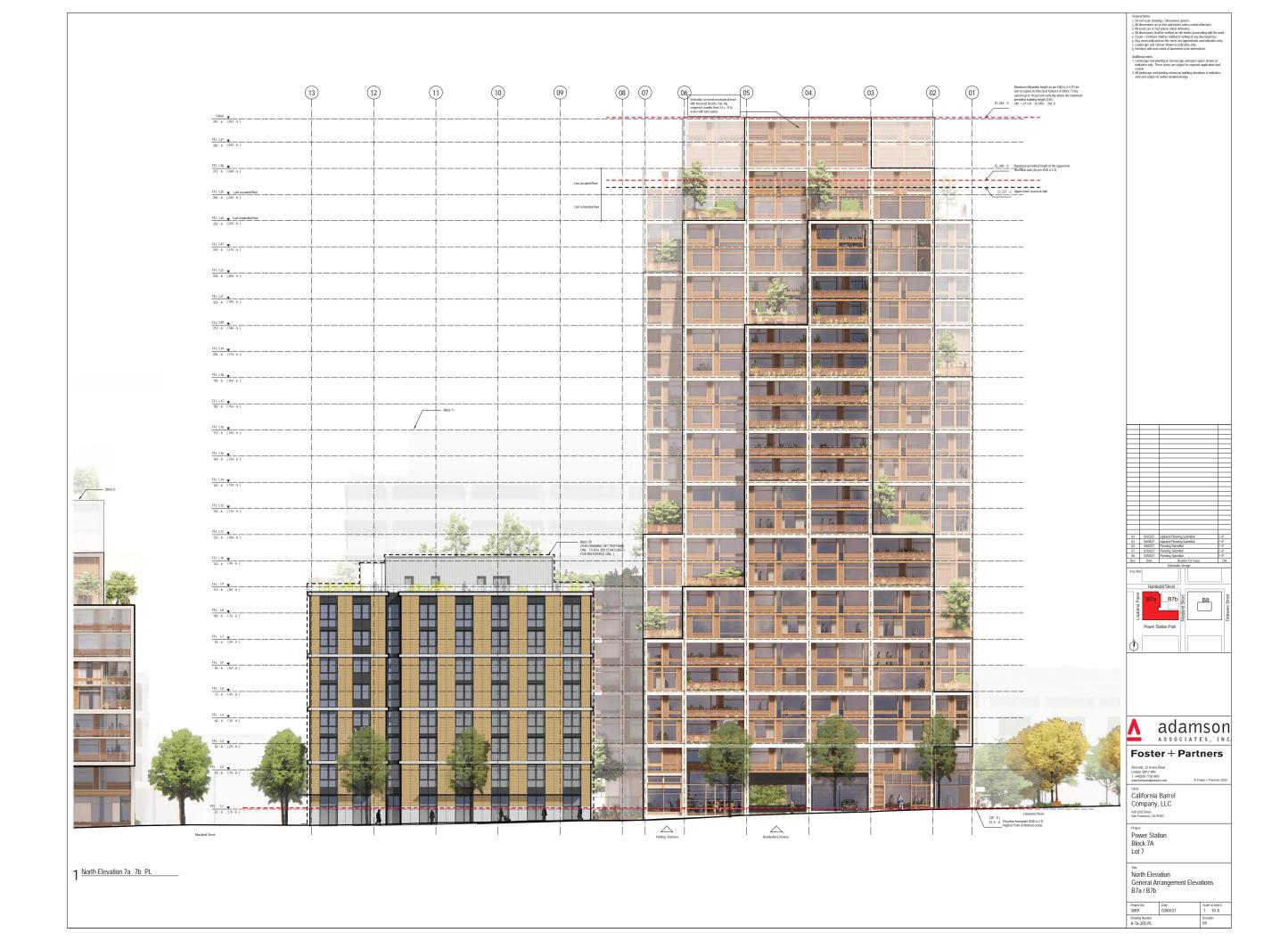




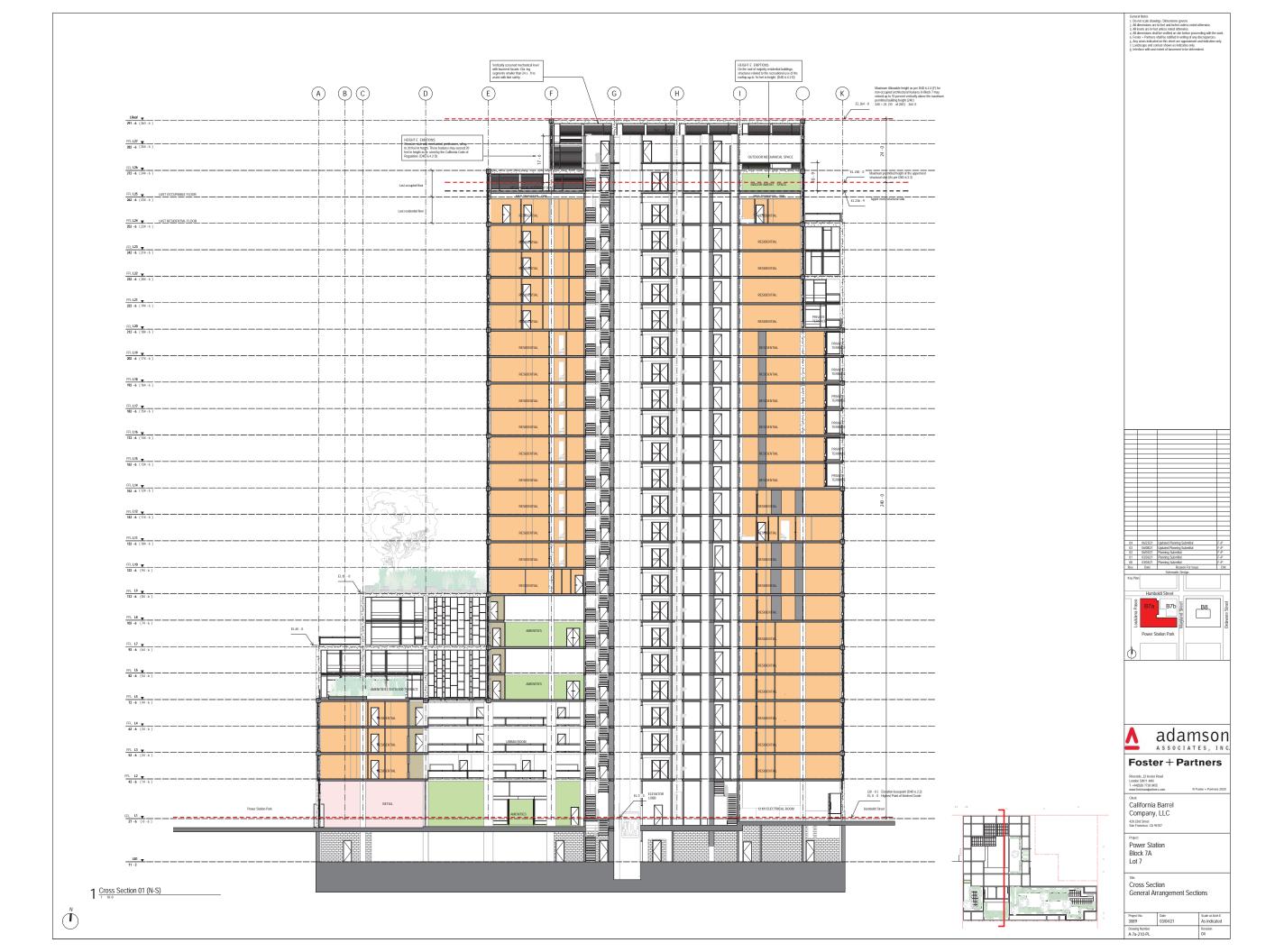


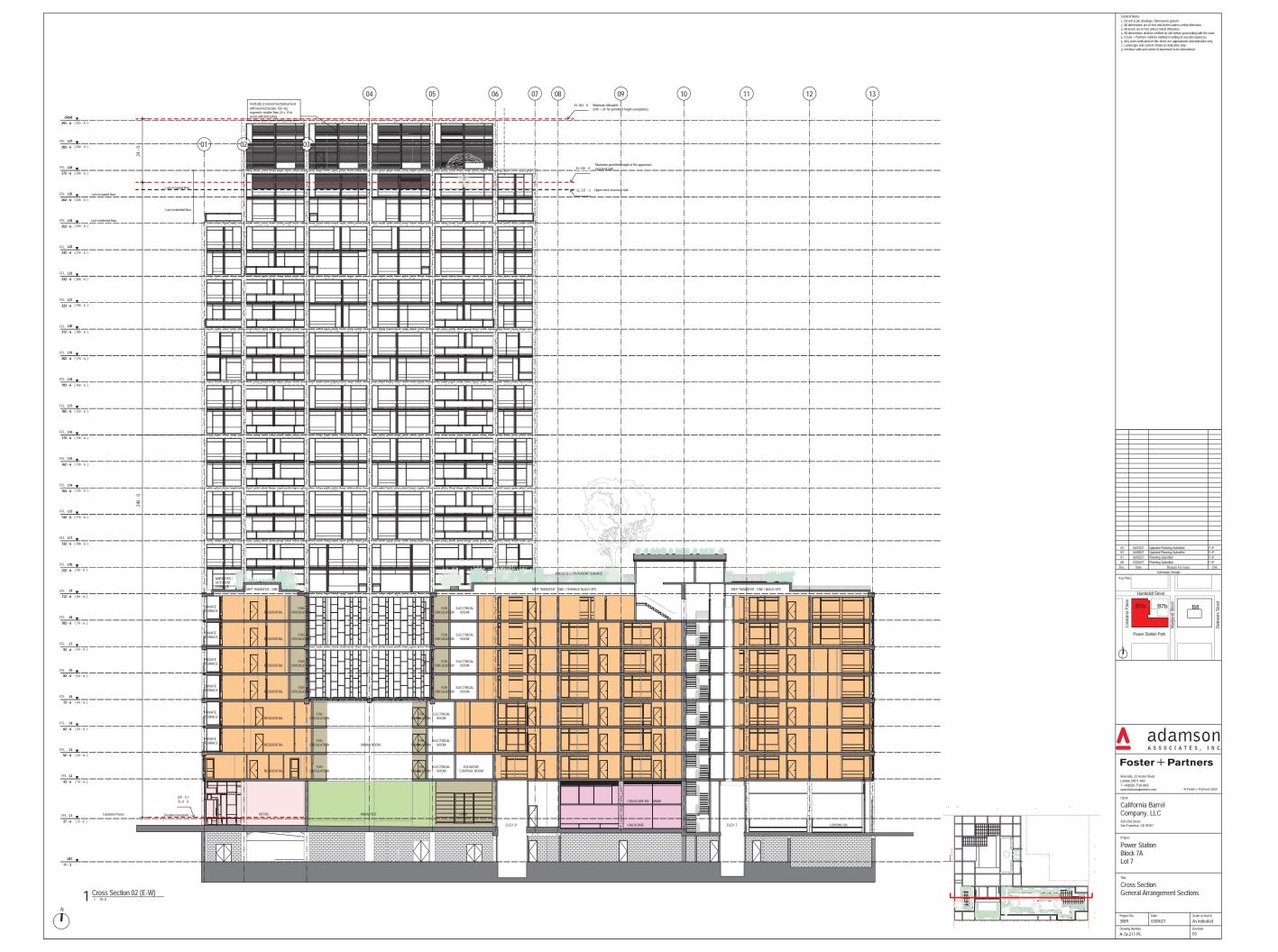


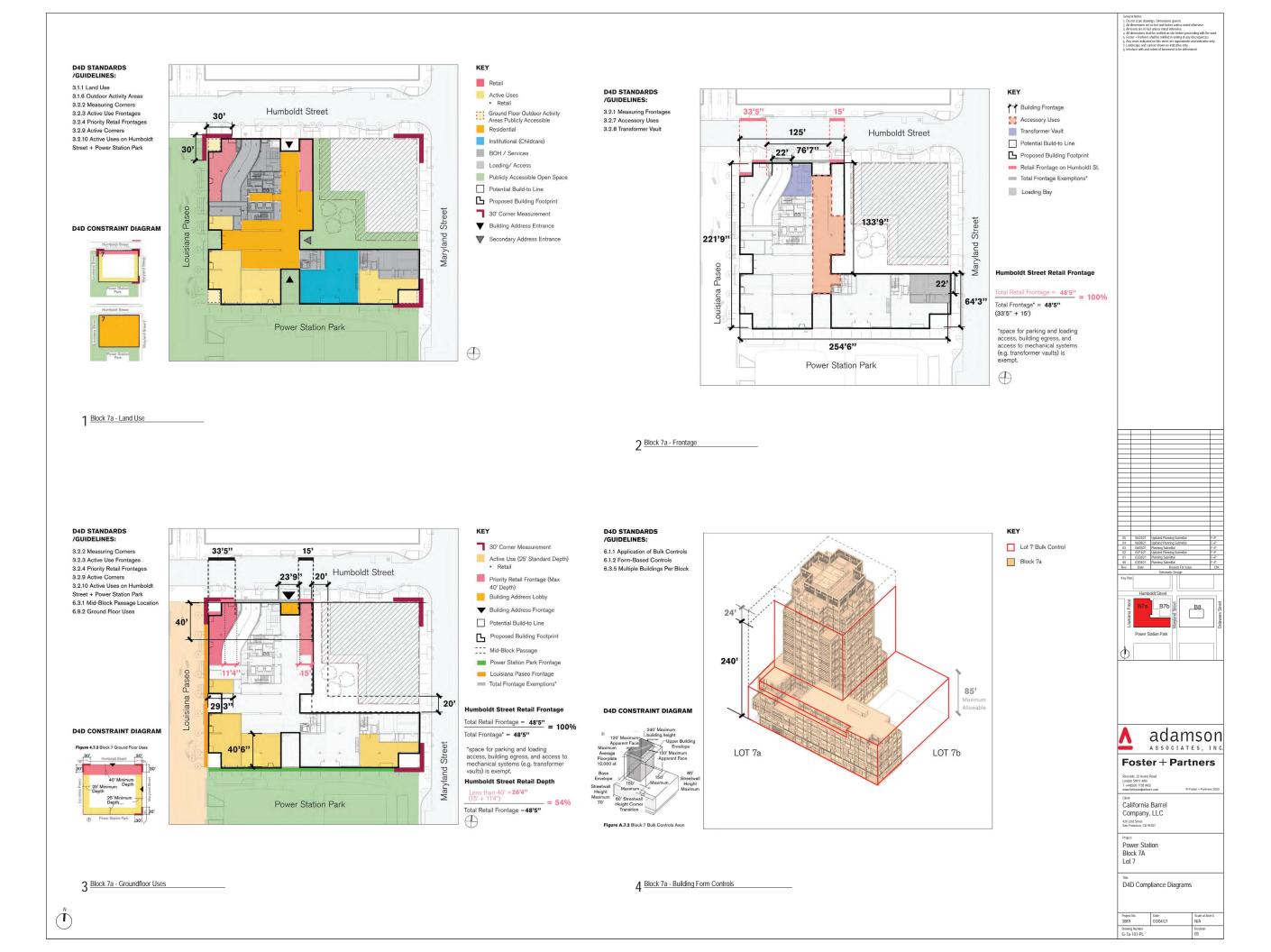


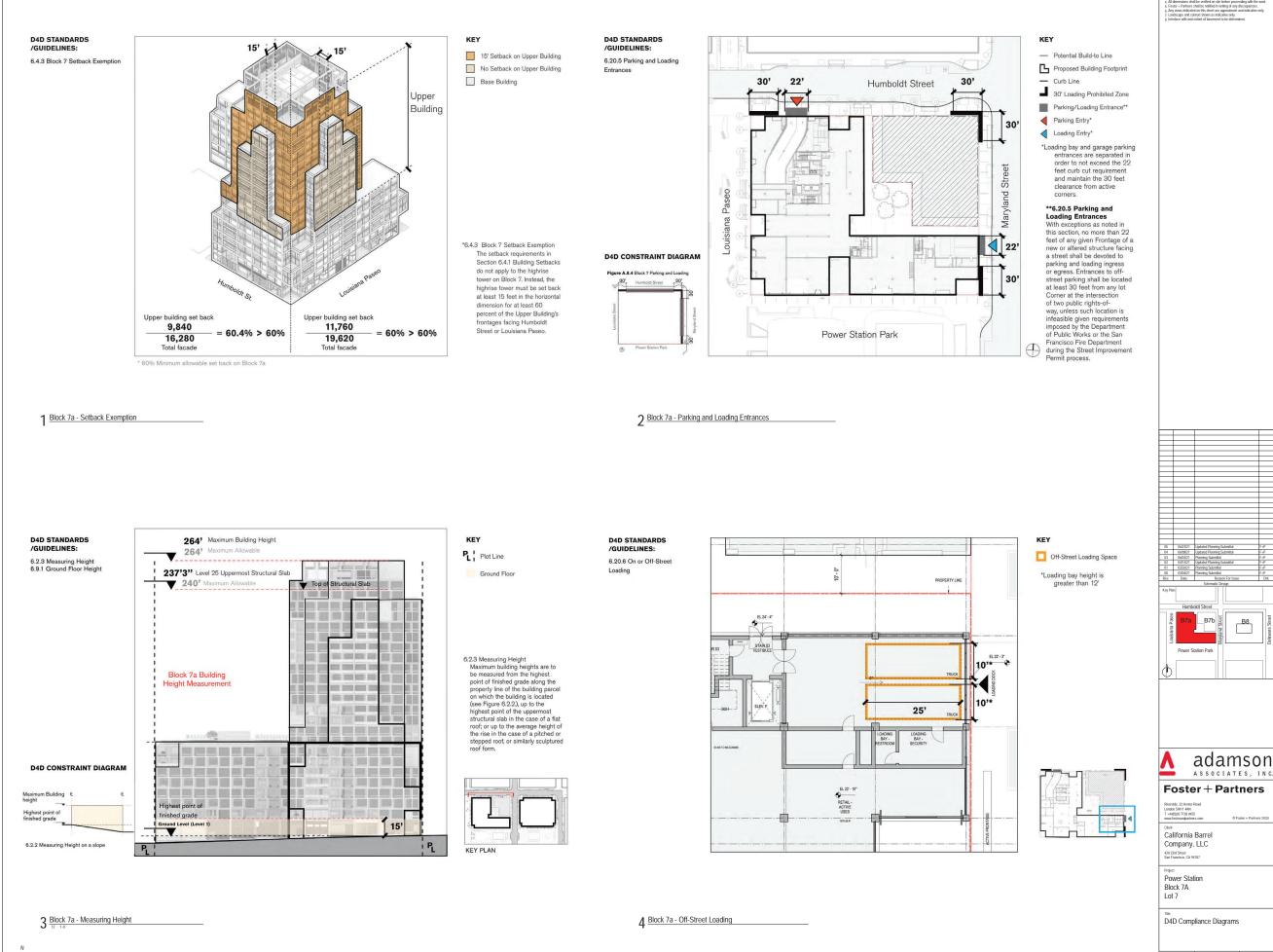


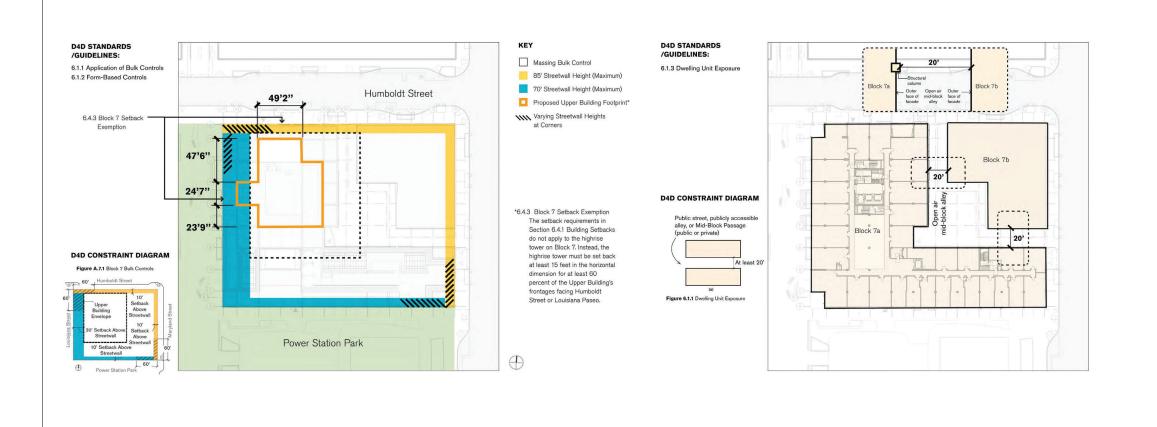






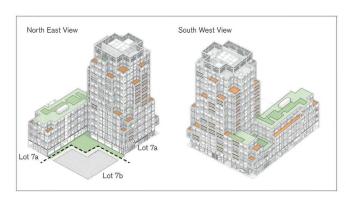






D4D STANDARDS
/GUIDELINES:
6.1.4 Usable Open Space

1 Block 7a - Building Form Controls 02



Dwellings with Private Open Spaces (>36 sqft) = 110 dwellings Dwellings without Private Open Spaces = 325-110 = 215 dwellings Common Open Space = 48 sqft x 215* dwellings = **10,320 sqft**

PROVIDED 10,419.38 sqft**

*all dwellings excluding apartments that are provided with >36 sqft private open space (meeting the all dimensional requirements of the D4D specified in Figure 4, "Private Open Space")

**excluding 30% of levels 9 and 25 to comply with SF Green Building Code section on Renewable Energy and Better Roofs.

KEY

Common Open Space

Open Area Not Included In Common Open Space

Private Open Space
Block 7b

-- Plot Boundary Line

*6.1.4 Usable Open Space requirements shall be met by providing (i) 36 square feet

requirements snall be met by providing (i) 36 square feet of Private Open Space per dwelling unit or (ii) 48 square feet of Common Open Space per dwelling unit.

(A) - Common Open Space
Courtyards, rooftop terraces,
decks and/or porches, amon

decks and/or porches, among other spaces shall count towards the provision of Common Open Space. All such open space shall have a minimum 10 feet in every horizontal dimension and be unobstructed and open to the sky.

(B) - Private Open Space

Spaces including but not limited to setback areas, balconies, and/or decks shall count towards the provision of Private Open Space. Such open space shall have a minimum dimension of 6 feet.

D4D STANDARDS /GUIDELINES:

6.1.4 Usable Open Space

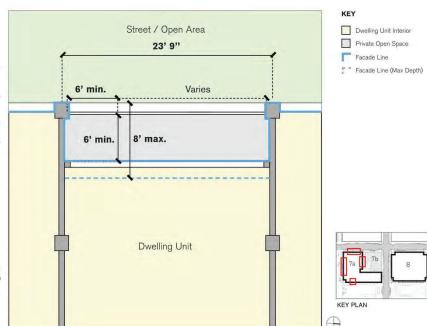
2 Block 7a - Dwelling Unit Exposure

*Usable Open Space requirements shall be met by providing (i) 36 square feet of Private Open Space per dwelling unit or (ii) 48 square feet of Common Open Space per dwelling unit. For Group Housing or Single Room Occupancy units, the minimum open space requirements shall be one-third the amount specified in this subsection for a dwelling unit.

In addition, to count as Usable Private Open Space, the area credited on a deck, balcony, porch, or roof must either face a street, or face or be within an open area, per Section 6.1.3.

B) Private Open Space Spaces including but not limited to

setback areas, balconies, and/ or decks shall count towards the provision of Private Open Space. Such open space shall have a minimum dimension of 6 feet in every horizontal dimension to be counted toward the requirement of 36 square feet of Private Open Space per dwelling unit.



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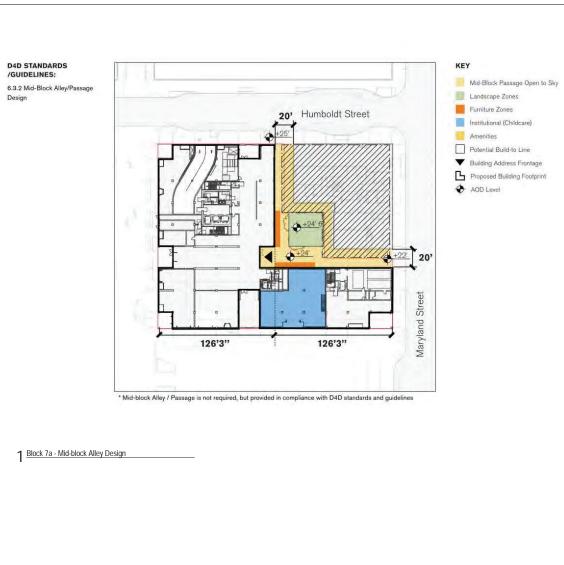
Company, LLC

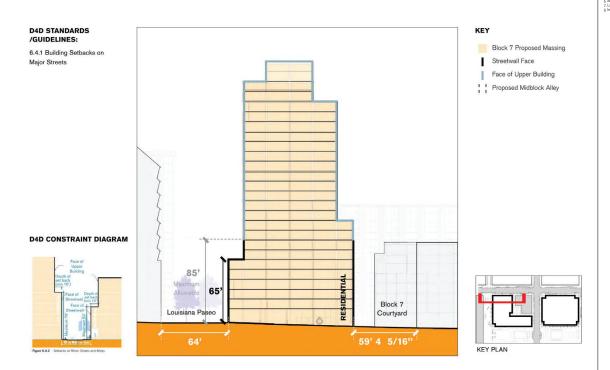
Power Station Block 7A Lot 7

D4D Compliance Diagrams

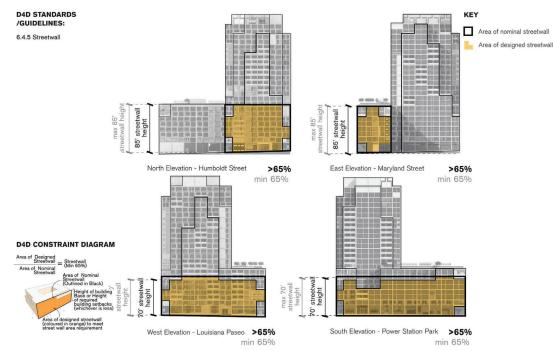
3 Block 7a - Usable Open Space

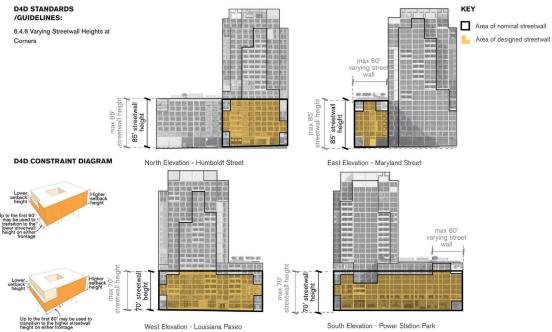
4 Block 7a - Typical Terrace / Private Open Space





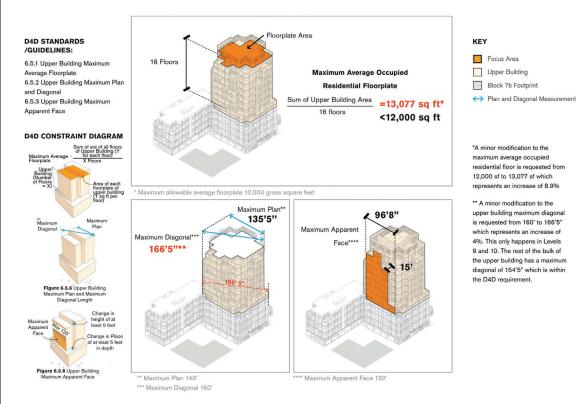
2 Block 7a - Building Setbacks 02





4 Block 7a - Varying Streetwall Heights at Corners

3 Block 7a - Streetwall



D4D STANDARDS

6.5.4 Upper Building Separation

**The Upper Building of a highrise

tower shall be separated from any other Upper Building of a midrise

tower or highrise tower on another block by a distance of at least 115 horizontal feet (Figure 6.5.6).

D4D CONSTRAINT DIAGRAM

115'

*A minor modification to the maximum average occupied residential floor is requested from 12,000 sf to 13,077 sf which represents an increase of 8.9%

** A minor modification to the upper building maximum diagonal is requested from 160' to 166'5" which represents an increase of 4%. This only happens in Levels 9 and 10. The rest of the bulk of the upper building has a maximum diagonal of 154'5" which is within the D4D requirement.

/GUIDELINES:

147' 9 1/2" Block 7b Block 15 Block 11

separation sought to comply with the Planning Department's desire to locate the tower in the Northwest corner of the parcel. The tower separation requirement is 115' and a minor modification of approximately 6.7% is being sought for a separation of 107'4"

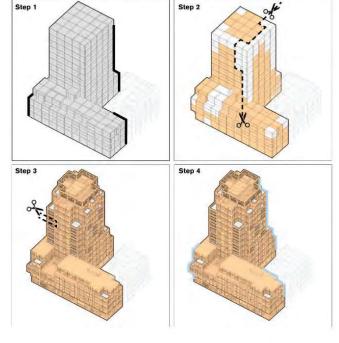
Upper Building



1 Block 7a - Upper Building Controls

/GUIDELINES: 6.5.5 Sculpted Upper Buildings

D4D STANDARDS



Bulk Control massing Axo

Massing Removed for Sculpting 3D Sculpt Lines

Non-Articulated Building Edge Articulated Building Edge

6.5.5 Sculpted Upper Buildings A) Upper Buildings of mid-rise and high-rise towers should be sculpted in a manner that enhances the skyline. Examples of how this could be achieved include stepping, tapering, or other shape. achieved include stepping, tapering, other shaping.

B) The highrise tower on Block 7 should be iconic within the Power Station SUD and larger Central Waterfront Plan Area. The form of the highrise tower should use bold massing moves and be elegant and well-scaled.

2 Block 7a - Upper Building Separation

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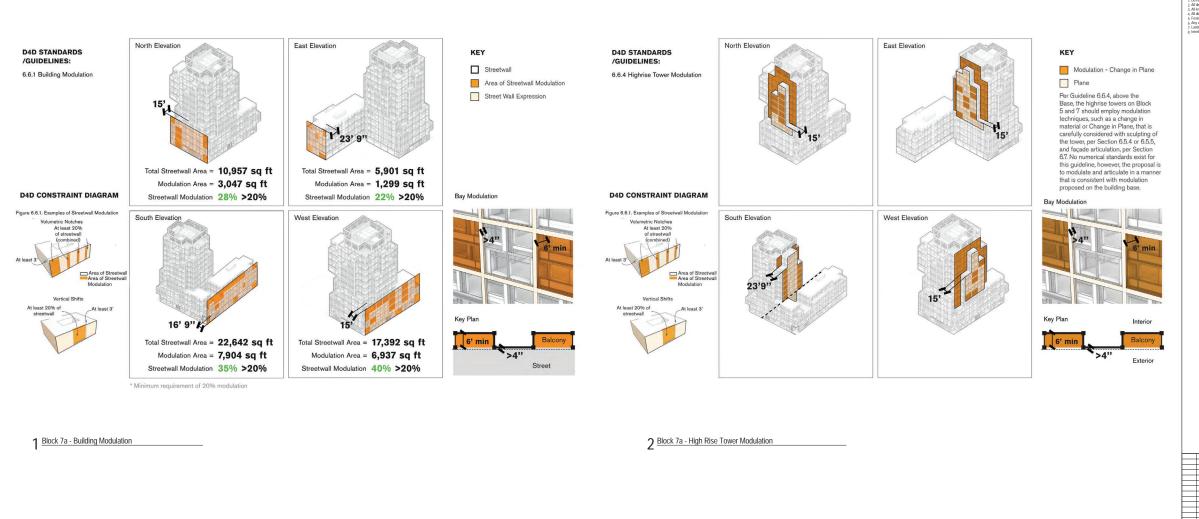
California Barrel Company, LLC

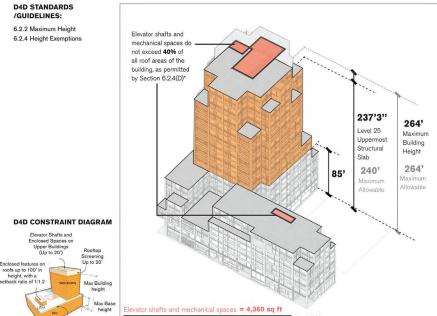
Project
Power Station
Block 7A
Lot 7

D4D Compliance Diagrams

3 Block 7a - Sculpted Upper Building







Total roof area of building = 33,365 sq ft

KEY Roof Area Upper Building

Architectural features exempt from maximum height as per 6.2.4 (D)* Rooftop Screening Zone *6.2.4 - Non-occupied architectural features, including nonpermeable wind screens, up to 10 feet on buildings between 45 and 100 feet (with a minimum set back of 5 feet from the roof edge) and up to 20 feet on upper buildings above the maximum permitted building height, except on Block 7, where these features may extend up to 10 percent vertically above the maximum permitted building

*6.2.4 (D) The sum of the horizontal area of the following rooftop elements may not exceed 40 percent of the horizontal areas of the roofs of the building above which they are situated, and may project for the number of feet above the permitted height limit as

penthouses, all up to 20 feet in height. These features may exceed 20 feet in height as required by the California Code of Regulations.

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Project Power Station Block 7A Lot 7

D4D Compliance Diagrams

3 Block 7a - Height



1 Indicative view from Humboldt Street



2 Indicative view from Power Station Park









Material Context:
The materials for this project have been carefully selected to reflect the architectural heritage of the area. In selecting the materials the following key design principles have been considered:

- Building materials within the immediate and local context.

- Proposed building

context.

- Proposed building materials to provide a positive contextual response and relate to varied context and juxtaposition of different character areas.

- Proposed facades should manage the transition from different materials in a contemporary, cohesive manner.

manner.

- Use of high quality materials that reinforce the architectural vision and minimise requirement for maintenance and

Transparent glazing systems











Industrial heritage



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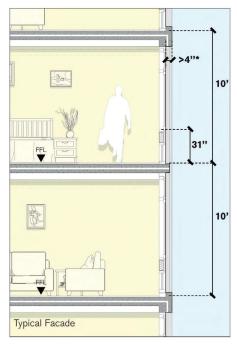
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Project
Power Station
Block 7A
Lot 7

Indicative Views and Material Context

3 Material Context





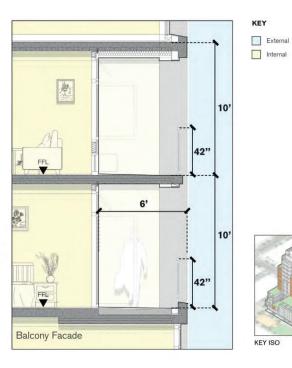
External Internal *Measurement from outer face of column to outer face of glazing KEY ISO

KEY

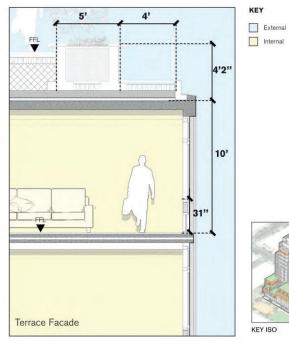
2 Block 7a - Facade - Typical Detail



1 Block 7a - Facade Axo









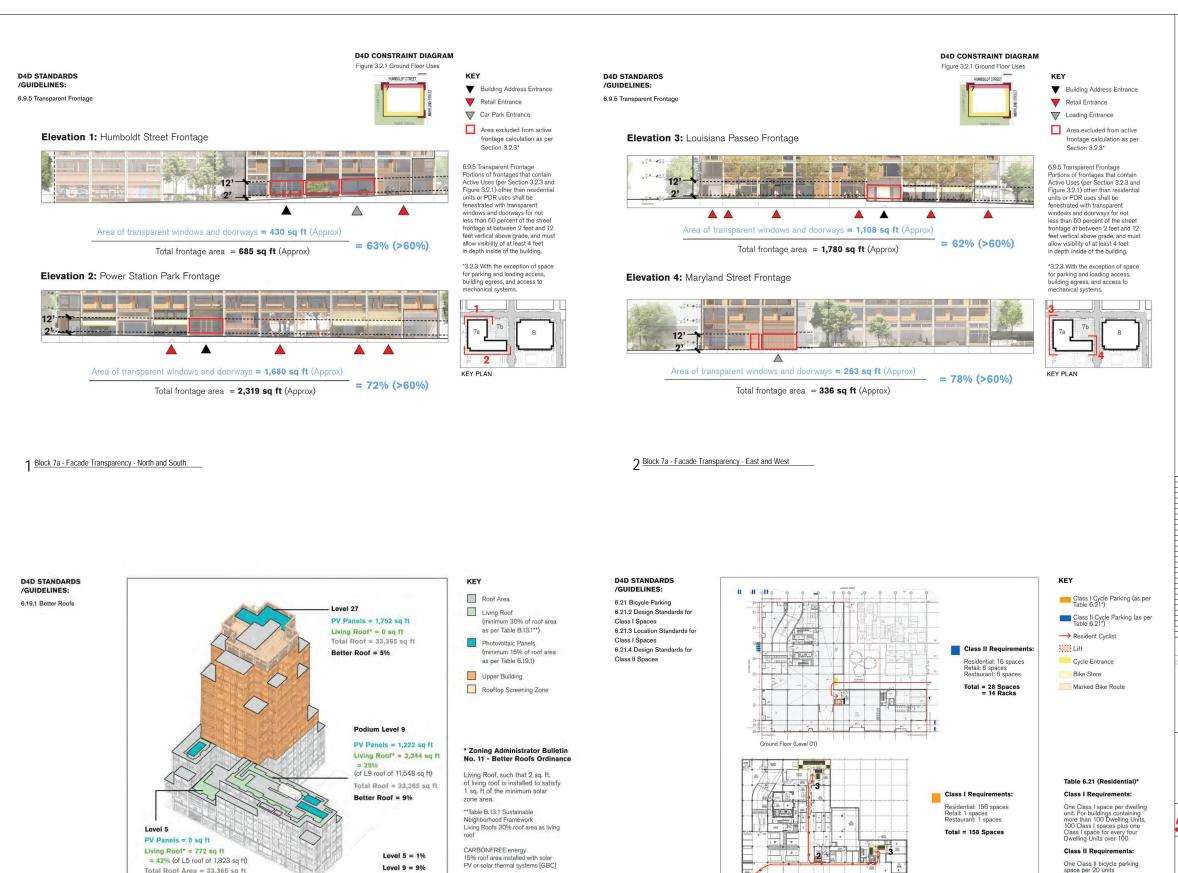
3 Block 7a - Facade - Balcony Detail

4 Block 7a - Facade - Terrace Detail

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Block 7A
Lot 7 D4D Compliance Diagrams







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One Class II bicycle parking space per 20 units

California Barrel Company, LLC

Power Station Block 7A Lot 7

D4D Compliance Diagrams

= 42% (of L5 roof of 1,823 sq ft)

Total Roof Area = 33.365 sq ft.

Better Roof = 1%

Level 9 = 9%

Level 27 = 5%

Total Better Roof = 15%

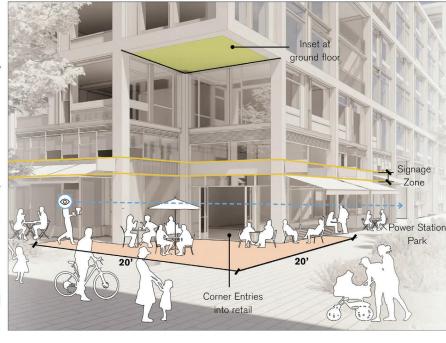
D4D STANDARDS /GUIDELINES:

6.10.3 Special Corners: Block 7

- *6.10.3 Special Corners: Block 7 To create an invitation to Power Station Park from Louisiana Paseo, the southwest Corner of Block 7 should include at least one of the following features:
- Transparency for at least 20 linear feet on either side of the Corner at the ground floor between the heights of 2 and 15 feet above sidewalk grade, such that views of Power Station Park may be perceived prior to turning the Corner. The transparent Corners may count towards Transparent Frontage requirements;
- Building shaping, such as a chamfer or rounding of Corners; or
- Architectural detailing that emphasizes the importance of this Corner.

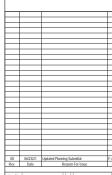
D4D CONSTRAINT DIAGRAM





1 Block 7a - Active Corner Axo

1. Don't scale drawings. Dimensions govern.
2. All termotions are in feet and inches unless noted otherwise.
2. All termotions are in feet and inches unless noted otherwise.
2. All termotions shall be writted on site before proceeding with the work.
5. Ensiter + Pathress shall be notified in writing of any discrepancies.
6. Any areas indicated on this sheet are approximate and indicative only.
7. Landscape and control shown an indicate only.







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D4D Compliance Diagrams