

# **14427-14451** San Pablo Ave

RARE Development Opportunity

## San Pablo Ave San Pablo, CA

Innovation Properties Group 181 2nd Street, San Francisco, CA www.ipgsf.com | CL 02031924

Justin Fink | Senior Associate (650) 576-5408 | justin@ipgsf.com CalDRE: 2100750

**Rick Bell** | Senior Vice President (925) 209-3224 | <u>rick@ipgsf.com</u> CalDRE: 2128556



This is for illustrative purposes only. Buyers are advised to get an independent survey in order to establish proper boundaries.

### **Executive Summary**

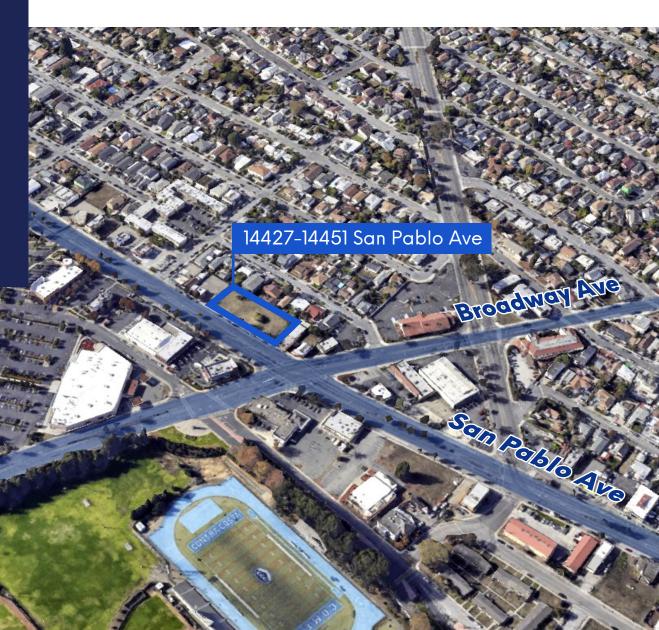
- SALE PRICE \$1.45m
- LOT SIZE: 0.52 AC | 22,561 SF
- ZONING: SP2
- APN: 412-230-005, 412-230-010
- Address FLY San Pablo, CA 94806

#### Complete Zoning Information

**Click Here** 

### 14427-14451 San Pablo Ave





#### Development Standards

San Pablo Avenue Specific Plan
4-40

### 14427-14451 San Pablo Ave



#### Urban Design and Building Development Standards 4-41

	RESIDENTIAL (MEDIUM- AND HIGH- DENSITY)	RESIDENTIAL MIXED USE	MIXED USE CENTER (NORTH AND SOUTH)	COMMERCIAL MIXED USE	COMMERCIAL (NEIGHBORHOOD AND REGIONAL)		
SITE DESIGN				·			
Block Length	Maximum 400' as measured along front property line						
Mid Block Pathways	Minimum width 30' from building face to building face						
Maximum Lot Coverage	70% for medium density; 75% for high density	90%					
Minimum Building Frontage	A minimum 70% of building frontage shall be maintained along the required front setback for all parcels with a minimum 50' frontage width						
Front Setback	5-10' on San Pablo Avenue, Arterials or Avenues; and 15' minimum on Local roads	0-5' for commercial and mixed uses; 5-10' for residential					
Sideyard, Street Facing	5' min.	None; 10' minimum when abutting a conforming residential use					
Side Yard, Interior Street or Alleyway	0', 10' minimum where parcel abuts a conforming residential use	None; 10' minimum when abutting a conforming residential use					
Rear Setback	15' minimum	None; 10' minimum when abutting a conforming residential use					
Setbacks Adjacent to Creeks	Minimum 30' setback from top of bank						
Deviation from Building Setback	A maximum of 5% of a building façade may deviate from the required setback line to accommodate entryways or alleys						
BUILDING DESIGN							
Maximum Building Height to Roof Peak (Refer to SPMC Section 17.04.05.AA for Height of Buildings Measurement.)	35' for medium density; 45' for high density	40'	60'	40'	30'; 60' within the Entertainment Overlay District		
Maximum Stories	3 for medium density; 4 for high density	3	4; 6 in selected locations, set back at least 100 feet from any property line	3	2; 5 within the Entertainment Overlay District		
Tower Dimension and Separation	n/a	n/a	The portion of a building above 45' from finish grade shall not exceed 125' in length and must be separated from adjacent buildings by 30'	n/a	The portion of a building above 45' from finish grade shall not exceed 125 in length and must be separated from adjacent buildings by 30'		
Building Stepback	n/a Minimum 5' for portions above 20'						
Projections into Required Yards	Porches, stairs, balconies, bay windows, and awnings may project up to 6' into required setbacks						
Ground Floor Floor-to- Ceiling Height	12' min.	12' min. for residential, 15' min. for office, and 18'min. for retail			15' min. for office, 18 min. for retail		

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Ground Floor Finish Floor Elevation Relative to Adjacent Public Sidewalk	3' max. above adjacent public sidewalk or public ROW	2' max. above adjacent sidewalk or public ROW					
Maximum Overhang	5' into right of way at a	a minimum height of 8'					
Building Entry Frequency	Minimum one entry every 50'		Minimum one entry every 75'				
Building Entry Depth	n/a	Incorporate a recess or projection of a minimum 40 square feet, with a minimum depth of 5' for residential, hotel, and office entries					
Blank Wall	Limited to 30% of linear frontage or 20', whichever is less Limited to 30% of linear frontage or 20', whichever is less. For buildings over 25,000 squar feet, maximum 50'; anything over 30' must be visually reduced by landscape treatment, mural, public art, or clerestory window						
Façade Articulation Depth	Minimum 4"	Minimum 6"					
Windows and Doors	n/a	For commercial, minimum 70% of ground floor wall area between 2' and 8' above sidewalk shall be of clear, transparent, and non-reflective glass					
Depth for Ground Floor Commercial Space	Minimum 25' depth, if commercial use is permitted	75' typical; 60' minimum. Maximum 2 small tenant spaces with minimum 29 depth permitted					
Screening of Utilities	Utilities shall be screened so as not to impact the attractiveness and safety of the pedestrian realm. They should be located away from primary pedestrian areas to the side or rear of buildings, on rooftops, or in the interior of the building or parking garage						
Folding Security Gates	Must be 70% transpar	ent and located	interior of doors and w	indows			
OPEN SPACE							
Open Space Required	See SPMC Section 17.10.070 for area requirements for private open space, common open space, and publicly accessible open space						
Minimum Dimension	Minimum 20' dimension in any direction for common open space and publicly accessible open space						
Shade	For common open space and publicly accessible open space, a maximum of 50% of open space shall not be cast in shadow by adjacent buildings as measured on summer and winter solstice						
Accessibility	Entrances to common space and publicly accessible open space shall be visible and accessible from the right of way						
Grade Separation at Entrance	Grade separation is prohibited between the entrance of publicly accessible open space and the adjacent sidewalk or alleyway						
Trees			diameter per 1,000 squa	re feet of ener	cn000		



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### Area Map

San Pablo Bay can Francisco Bat San Pablo 14427-14451 San Pablo Ave Richmond **Berkeley** Oakland San Francisco

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