\$2,495,000 - 1627-1631 Clay Street, San Francisco

MLS® #425071322

\$2,495,000

4 Bedroom, 0.00 Bathroom, 10,160 sqft Residential Income on 0.09 Acres

Nob Hill, San Francisco, CA

1627-1631 Clay Street is a 16-unit apartment building centrally located between Polk and Larkin Streets in Nob Hill. Built in 1908, the property consists of one (1) expansive 3,800 square foot, 6 bedroom 5 bath renovated apartment unit, one (1) private 3 room guest-room with a private bath, along with fourteen (14) SRO rooms split between the third and fourth floors with two shared water closets, showers, and renovated kitchens on each level. The property has been seismically retrofitted, and is in compliance with the sleep area fire alarm ordinance. Several of the SRO units have been recently updated and are equipped with in-room kitchenettes, and private baths. Spanning 10,160 square feet, the property offers significant growth potential with over 45% rental upside, while benefiting from stable in-place returns.

Built in 1908

Essential Information

MLS® # 425071322 Price \$2,495,000

Bedrooms 4

Bathrooms 0.00 Square Footage 10,160

Acres 0.09

Year Built 1908

Type Residential Income







Sub-Type Multi Family

Status Active

Community Information

Address 1627-1631 Clay Street

Area SF District 8

Subdivision Nob Hill

City San Francisco
County San Francisco

State CA

Zip Code 94109

Exterior

Lot Description Garden, Shape Regular, Sidewalk

Additional Information

Date Listed September 8th, 2025

Zoning RM3

Listing Details

Listing Agent Cris Lamas

Listing Office Urban Capital SF

© Copyright 2025 of the SFAR MLS.Listings on this page identified as belonging to another listing firm are based upon data obtained from the SFAR MLS, which data is copyrighted by the San Francisco Association of REALTORS®, but is not warranted. Information being provided is for consumers' personal, noncommercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing.