\$5,695 - 168 Museum Way, San Francisco

MLS® #425084601

\$5,695

2 Bedroom, 2.00 Bathroom, 1,336 sqft Residential Lease on 0.07 Acres

Corona Heights, San Francisco, CA

Fantastic, top floor 2BD/2BA condo with amazing views. Located near Duboce Triangle/Corona Heights. This large 2BD/2BA condo features: Large open living room with floor to ceiling windows. Separate dining area. Wonderful cityscape/hillside views. Long Juliet balcony off of the living room. Beautiful recently refinished hardwood floors. Spacious kitchen with plenty of cabinets, updated appliances. Primary bedroom with en-suite bath. Guest bedroom and adjacent guest bath. Plush carpet in both bedrooms. Garaged parking included. Dedicated laundry (exclusive use). This wonderful top floor condo is located in a 2 Unit building at the end of a quiet street near the Randall Museum, Corona Heights Park, Duboce Triangle and Buena Vista Park. Sorry No Pets.



Essential Information

MLS® # 425084601

Price \$5,695

Bedrooms 2

Bathrooms 2.00

Full Baths 2

Square Footage 1,336

Acres 0.07

Year Built 1965

Type Residential Lease







Sub-Type Condominium

Status Active

Community Information

Address 168 Museum Way

Area SF District 5

Subdivision Corona Heights

City San Francisco

County San Francisco

State CA

Zip Code 94114

Amenities

Parking Spaces 1

Parking Attached, Side by Side, Yes, On Site

Interior

Appliances Dryer, Washer

of Stories 1

Stories One

Additional Information

Date Listed October 29th, 2025

Listing Details

Listing Agent Rob Orlando

Listing Office San Francisco R.E. Svcs.

© 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.