

6302 E BAY SHORE, LONG BEACH, CA, US, 90803

https://apogee-realestate.com

This home redefines [...]

- 3 heds
- 4 baths
- SingleFamilyResidence
- Residential
- Active
- 3277 sq ft





Basics

Category: Residential

Status: Active

Bathrooms: 4 baths

Area: 3277 sq ft **Year built:** 1975

View: Marina, Mountains, Water

Zoning: LBR21

Type: SingleFamilyResidence

Bedrooms: 3 beds

Floors: 3 floors

Lot size: 2868, 2868 sq ft

Property Condition: Turnkey

Subdivision Name: Peninsula (PI)

County: Los Angeles

Building Details

Structure Type: House

Lot Features: ZeroLotLine

Sewer: Unknown

Construction Materials: Stucco

Garage Spaces: 2

Floor covering: Laminate

Water Source: Public

Open Parking Spaces: 3

Common Walls: NoCommonWalls

Foundation Details: Slab

Levels: ThreeOrMore

Amenities & Features

Pool Features: None
Security Features: Prewired
Waterfront Features: BeachAccess, Bayfront

Window Features: CustomCoverings,Skylights
Fireplace Features: LivingRoom,PrimaryBedroom

Parking Features: Driveway,Garage
Parking Total: 5
Utilities:
ElectricityConnected,SewerConnected,WaterConnected
Cooling: CentralAir,Dual

Heating: Central, Fireplaces

Laundry Features: Inside,Outside,Stacked closets

Interior Features:
BreakfastBar, Built in Features, Balcony, Ceiling Fans, Cathedral Ceilings, Separate Formal Dining Room, Elevator, High Ceilings, Multiple Staircases, Open Floorplan, Recessed Lighting, Wired For Data, Wired For Sound, Primary Suite, Walk In Closets
Applances: Six Burner Stove, Dishwasher, Gaskange, Refrigerator, Tankless Water Heater, Water Purifier

Nearby Schools

Middle Or Junior School: Rogers Elementary School: Naples

High School: Woodrow Wilson High School District: Long Beach Unified

Miscellaneous



List Office

Name: Compass

Listing Terms: Cash, CashToNewLoan, Conventional

Common

Interest: None

Community Features: Sidewalks, Water Sports

Inclusions:

Appliances, TVs, Washer/Dryer,

Virtual Tour URL Branded:

https://drive.google.com/file/d/175k8f6v_0Qf662qeUtnApccObPkMiRel/edit

Attribution Contact: 562-754-4104

