



\$1,149,900

3814 STEVELY, LONG BEACH, CA, US, 90808

<https://apogee-realestate.com>

A MUST SEE.....T [...]

- 3 beds
- 2 baths
- SingleFamilyResidence
- Residential
- Active
- 1830 sq ft



Basics

Category: Residential

Status: Active

Bathrooms: 2 baths

Area: 1830 sq ft

Year built: 1953

View: Neighborhood

County: Los Angeles

Type: SingleFamilyResidence

Bedrooms: 3 beds

Floors: 1, 1 floor

Lot size: 5154, 5154 sq ft

Property Condition: UpdatedRemodeled,Turnkey

Subdivision Name: Carson Park/Long Beach (CLB)



Building Details

Structure Type: House

Architectural Style: Traditional

Sewer: PublicSewer

Construction Materials:
Drywall,Stone,Stucco,VinylSiding

Garage Spaces: 2

Floor covering: Tile, Wood

Water Source: Public

Lot Features:
ZeroToOneUnitAcre,FrontYard

Common Walls: NoCommonWalls

Foundation Details: Raised

Levels: One

Amenities & Features

Pool Features: AboveGround,Lap,Private

Security Features: CarbonMonoxideDetectors,SmokeDetectors

Spa Features: AboveGround

Roof: Composition

Window Features: Blinds,DoublePaneWindows,Skylights,Shutters

Fireplace Features: FamilyRoom,PrimaryBedroom

Interior Features:
CeilingFans,CathedralCeilings,SeparateFormalDiningRoom,Pantry,QuartzCounters,RecessedLighting,AllBedroomsDown,PrimarySuite,WalkInPantry,WalkInClosets

Appliances: ConvectionOven,Dishwasher,FreeStandingRange,Microwave,Refrigerator,WaterHeater

Parking Features:

Concrete,DoorMulti,DirectAccess,Driveway,GarageFacesFront,Garage,GarageDoorOpener,Public

Patio & Porch Features: Deck

Parking Total: 2

Utilities:

CableConnected,ElectricityConnected,NaturalGasConnected,PhoneConnected,SewerAvailable,WaterConnected

Cooling: CentralAir

Heating: Central

Laundry Features: LaundryCloset

Nearby Schools

Middle Or Junior School: Newcomb

High School: Millikan

Elementary School: Cubberly

High School District: Long Beach Unified

Miscellaneous

List Office Name: Home Base Realty Inc

Common Interest: None

Listing Terms: Cash,Conventional

Community Features: Curbs,Sidewalks

