



\$1,225,000

2750 FANWOOD AVENUE, LONG BEACH, CA, US, 90815

<https://apogee-realestate.com>

This remodeled singl [...]

- 4 beds
- 3 baths
- SingleFamilyResidence
- Residential
- Active
- 1802 sq ft



Basics

Category: Residential

Status: Active

Bathrooms: 3 baths

Floors: 1, 1 floor

Lot size: 6077, 6077 sq ft

Property Condition: AdditionsAlterations

Subdivision Name: Los Altos/North of Fwy (LNF)

County: Los Angeles

Type: SingleFamilyResidence

Bedrooms: 4 beds

Half baths: 0 half baths

Area: 1802 sq ft

Year built: 1954

View: Neighborhood

Zoning: LBR1N



Building Details

Structure Type: House	Water Source: Public
Architectural Style: Traditional	Lot Features: DripIrrigationBubblers,SprinklersInFront,Landscaped,Level,SprinklersTimer
Sewer: PublicSewer,SewerTapPaid	Common Walls: NoCommonWalls
Construction Materials: Stucco	Fencing: Block
Foundation Details: Raised	Garage Spaces: 2
Levels: One	Other Structures: Sheds
Floor covering: Carpet, Laminate, Wood	

Amenities & Features

Pool Features: None	Parking Features: Concrete,DoorSingle,Driveway,GarageFacesFront,Garage
Security Features: CarbonMonoxideDetectors,SmokeDetectors	Patio & Porch Features: Concrete,FrontPorch,Patio
Spa Features: None	Accessibility Features: GrabBars
Parking Total: 2	Roof: Composition
Utilities: ElectricityConnected,NaturalGasConnected,PhoneAvailable,SewerConnected,WaterConnected	Cooling: CentralAir
Fireplace Features: GasStarter,LivingRoom	Heating: Central
Interior Features: BreakfastArea,BlockWalls,CeilingFans,Storage,AllBedroomsDown,BedroomOnMainLevel,MainLevelPrimary,MultiplePrimarySuites,PrimarySuite,WalkInClosets	Laundry Features: Inside,LaundryRoom

Nearby Schools

High School District: Long Beach Unified

Miscellaneous



List Office Name:
Coldwell Banker
Realty

Listing Terms: Cash,CashToNewLoan,Conventional,VaLoan

Common Interest:
None

Community Features:
Curbs,Gutters,StormDrains,StreetLights,Suburban,Sidewalks

Direction Faces:
West

Virtual Tour URL Branded:
<https://youtu.be/EYmRv1bDm58?si=4X5Y7ucOZJNLInzA>

Attribution

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