

2552 OSTROM AVE, LONG BEACH, CA, US, 90815

https://apogee-realestate.com

**** PRICE REDUCTION***Stunning corner lot home in the desirable El Dorado Park neighborhood of Long Beach. This spectacular 3-bedroom ,2-bathroom [...]

- 3 beds
- 2 baths
- SingleFamilyResidence
- Residentia
- Active
- 1210 sq ft



Basics

Category: Residential

Status: Active

Bathrooms: 2 baths

Area: 1210 sq ft

Year built: 1951

View: CityLights

County: Los Angeles

Type: SingleFamilyResidence

Bedrooms: 3 beds

Floors: 1, 1 floor

Lot size: 6327, 6327 sq ft

Property Condition: Turnkey

Subdivision Name: Eldorado (ELD)



Building Details

Structure Type: House Water Source: Public

Architectural Style: Lot Features:

Traditional ZeroToOneUnitAcre,CornerLot,Lawn,Landscaped,Yard

Sewer: PublicSewer Common Walls: OneCommonWall

Fencing: Block,GoodCondition Foundation Details: Raised

Garage Spaces: 2 **Levels:** One

Floor covering: Laminate

Amenities & Features

Pool Features: None Parking Features:

Concrete, Door Single, Garage, Garage Door Opener, Garage Faces Rear

Security Features: CarbonMonoxideDetectors,SmokeDetectors,SecurityLights Patio & Porch Features: Concrete,Covered,FrontPorch,Porch

Parking Total: 2 Roof: Shingle

 Utilities:
 NaturalGasAvailable, SewerConnected, WaterAvailable
 Window Features:
 Blinds, Screens, TintedWindows

Cooling: CentralAirDoor Features: SlidingDoorsElectric: StandardExterior Features: Lighting

Fireplace Features: LivingRoom Heating: Central,Fireplaces,NaturalGas

Interior Features: Laundry Features: WasherHookup

Appliances: Dishwasher, Gas Oven, Gas Range, Gas Water Heater

Ceiling Fans, Open Floorplan, Quartz Counters, Recessed Lighting, All Bedrooms Down

Nearby Schools

High School District: Long Beach Unified

Miscellaneous



List Office Name: Berkshire Hathaway HomeServices California

Properties

Common Interest: None

Attribution Contact: 562-879-0211

Listing Terms: CashToExistingLoan

Community Features:

Biking, DogPark, Fishing, Lake, Park, Street Lights, Sidewalks

