

# CASE STUDY: THE PAGE APARTMENT BUILDING



Constructed in 1904, the Page Apartment Building, is a two-story above parking wood frame residential building located within the San Francisco Apartment Market, specifically the Russian Hill/ Embarcadero submarket. Before construction started the property was approximately 2,606 square feet and consisted of six apartment units; three studio apartments, and three one-bedroom apartments. Upon completion of the project the property's total gross building area will be 4,082 square feet and will feature seven studio units and three one-bedroom units.

CounterpointeSRE was able to provide a long term, fixed interest rate PACE assessment that covered 100% of the seismic costs and approximately 65% of the Accessory Dwelling Units (ADU's). The energy efficiency improvements included a seismic retrofit project for the existing six unit structure, as well as construction of four ADU's to current sesimic code. These improvements include demollition, excavating, concrete foundations, rebar and hold down work, slab and grade beams, rigid wall insulation boards, and additional eligible retrofits for the new ADU's. Additional improvements include windows and doors, sprinkler system, radiant heating light fixtures, hot water heater, insulation, re-roofing, high efficiency water fixtures, and all related electrical and labor.

# **PROJECT**

Development Stage: Retrofit

> Building Type: Mulitfamily

**Property City:**San Francisco, CA

General Contractor: Everhome Builder Inc.

# **IMPROVEMENT TYPES**

✓ Seismic Retrofit

Building Envelope (Windows, Doors & Walls)

✓ LED Lighting (Exterior)

HVAC (Exhaust Ventilation Fixture)

✓ HVAC (Duct Replacement)

High-Efficiency Water Heating



1364 Page Street San Francisco, California

# **PROPERTY DETAILS**

2 Stories

10 Units (7 Studio & 3 One-bedroom)

2,580 Square Foot Site

4,802 Square Feet

### **BENEFITS**

✓ Reduce WACC

✓ Increase Leverage

Pass through expense

✓ Fully non-recourse to sponsor

Combine with tax credits

Retain utility rebates & incentives

For more information on CounterpointeSRE's Sesimic Retrofit Program contact seismicretrofit@counterpointesre.com or 855-431-4400.