



12244 OXFORD AV Hawthorne 90250

LP \$239,900 - SP: \$246,000

MLS#: **F1854847** Status: **S** MB #: **733D1** Sqft: **971/5,764**
 Bdr/Ba: **2/1** Pool: **No** View: **No**
 YrBit: **1926/ASS** Type: **SFR** Gar: **2**



14052 Lemoli AV Hawthorne 90250

LP \$319,900 - SP: \$287,100

MLS#: **S10052143** Status: **S** MB #: **733F3** Sqft: **1,615/1,712**
 Bdr/Ba: **3/3** Pool: **Yes** View: **No**
 YrBit: **1989** Type: **TWNHS** Gar: **2**



5013 W 118TH ST Hawthorne 90250

LP \$299,900 - SP: \$295,000

MLS#: **10488641** Status: **S** MB #: **703B7** Sqft: **819/7,020**
 Bdr/Ba: **2/1** Pool: **No** View: **No**
 YrBit: **1941** Type: **SFR** Gar: **0**



14405 CERISE AV #33, Hawthorne 90250

LP \$109,900 - SP: \$100,000

MLS#: **10473145** Status: **S** MB #: **733F4** Sqft: **856/0**
 Bdr/Ba: **2/2** Pool: **Yes** View: **Yes**
 YrBit: **1985** Type: **CONDO** Gar: **0**



12827 Jefferson AV Hawthorne 90250

LP \$125,000 - SP: \$120,000

MLS#: **M10094863** Status: **S** MB #: **733D2** Sqft: **716/4,141**
 Bdr/Ba: **3/1** Pool: **No** View: **No**
 YrBit: **1923** Type: **SFR** Gar: **1**



14083 N LEMOLI AV #17, Hawthorne 90250

LP \$210,000 - SP: \$223,000

MLS#: **Y1002230** Status: **S** MB #: **733F3** Sqft: **1,286/1,711**
 Bdr/Ba: **2/3** Pool: **Yes** View: **No**
 YrBit: **1990/ASS** Type: **CONDO** Gar: **2**



14072 Lemoli WY Hawthorne 90250

LP \$290,000 - SP: \$283,500

MLS#: **S10090273** Status: **S** MB #: **733F3** Sqft: **1,615/1,712**
 Bdr/Ba: **3/3** Pool: **Yes** View: **No**
 YrBit: **1990** Type: **TWNHS** Gar: **2**



2057 SAINT AUGUSTA LN Hawthorne 90250

LP \$345,000 - SP: \$376,000

MLS#: **10453237** Status: **S** MB #: **733H1** Sqft: **2,127/4,512**
 Bdr/Ba: **4/3** Pool: **No** View: **Yes**
 YrBit: **1997** Type: **SFR** Gar: **2**



14807 KORNBLUM AV Hawthorne 90250

LP \$419,000 - SP: \$419,000

MLS#: **L34508**

Status: **S**

MB #: **733E4**

Sqft:

1,386/5,460

Bdr/Ba: **3/2**

Pool: **No**

View: **No**

YrBlt: **1952/ASS**

Type: **SFR**

Gar: **2**