

**List of Approved and Proposed Single-Story Districts in Sunnyvale  
Updated April 25, 2017**

**Approved:**

- 54 Eichler homes on Wright Avenue, Edmonton Avenue and La Salle Drive on July 31, 2001
- 25 homes on Bobolink Circle and Bobwhite Avenue on June 11, 2002
- 116 Eichler homes located between Fremont Avenue and Ticonderoga Drive and between Pome Avenue and Mary Avenue on May 15, 2007
- 36 Eichler homes on Dartshire Way and Devonshire Way on April 19, 2016 (adjacent to the subject site)
- 48 Eichler homes between Vanderbilt Drive and Torrington Drive on August 9, 2016
- 37 Eichler homes between West Remington Avenue, Templeton Drive, Spinosa Drive and Tangerine Way on October 4, 2016.
- 28 homes bounded by Vanderbilt Drive on the north side and non-Eichler homes, several public and quasi-public uses to the south and to the east (Fremont Union High School District administrative offices, CalWater storage yard and well site, two child care centers and a church), and Conway Road to the west on October 4, 2016.
- A 59 lot rezoning near Hollenbeck Avenue and Sheraton Drive on December 6, 2016.
- A 54 lot rezoning bounded by Carlisle Way on the north side, Mallard Way on the east side, Dartshire Way on the south side, Panama Park on the west side and includes Coventry Court and Cornwall Court on January 24, 2017.
- A 25 lot rezoning bounded by Torrington Drive on the north side, Sesame Drive on the west side and includes Snowberry Court on January 24, 2017.
- A 29 lot rezoning bounded by the Sunnyvale East Channel on the west side, Flamingo Way on the east side, Dunholme Way on the south side and includes Firebird Way on April 25, 2017.

**Proposed:**

- 63 single-story homes, predominately Eichlers, on Royal Ann Court, North Sage Court, Hollenbeck Avenue, West Remington Drive, Sheraton Drive, Smyrna Court and Spinosa Drive.
- 29 Eichler homes on the north side of Ticonderoga Drive between South Mary Avenue and Pome Avenue and along the east and west sides of Pimento Avenue. Hearing dates have not been determined.