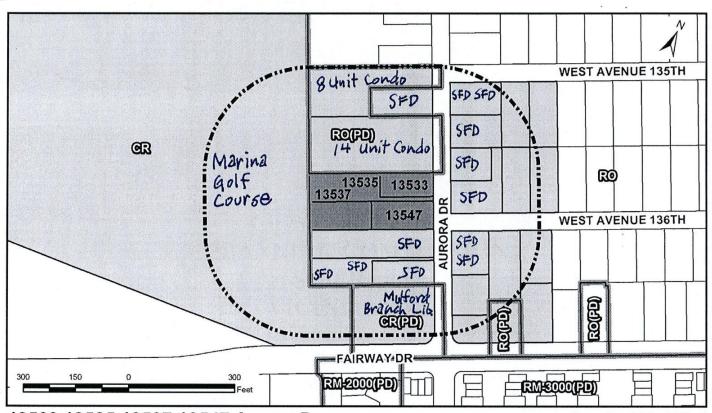


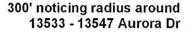
City Council
Public Hearing
February 4, 2013



Vicinity Map



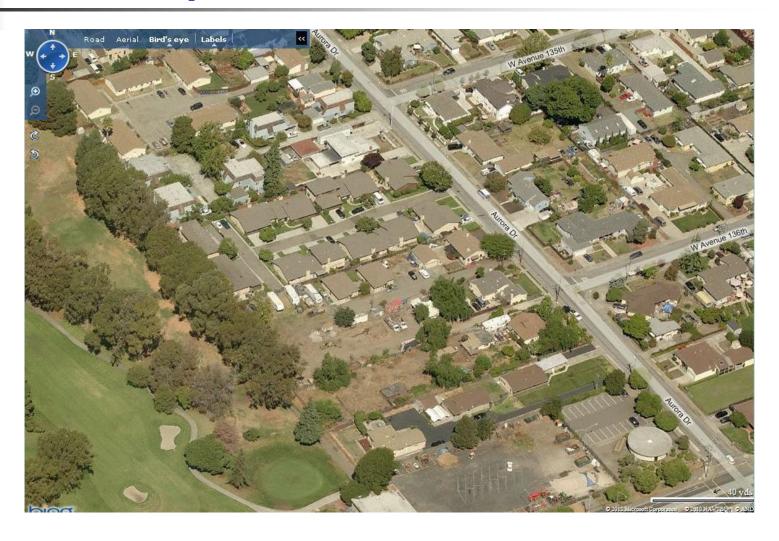
13533,13535,13537,13547 Aurora Dr 79A-584-18-1,79A-584-18-2 79A-584-19-1,79A-584-19-2 Parcels within 300' of 13533 - 13547 Aurora Dr



Aerial Photograph



Birds-eye view



Illustrative Site Plan





Planning Commission Review

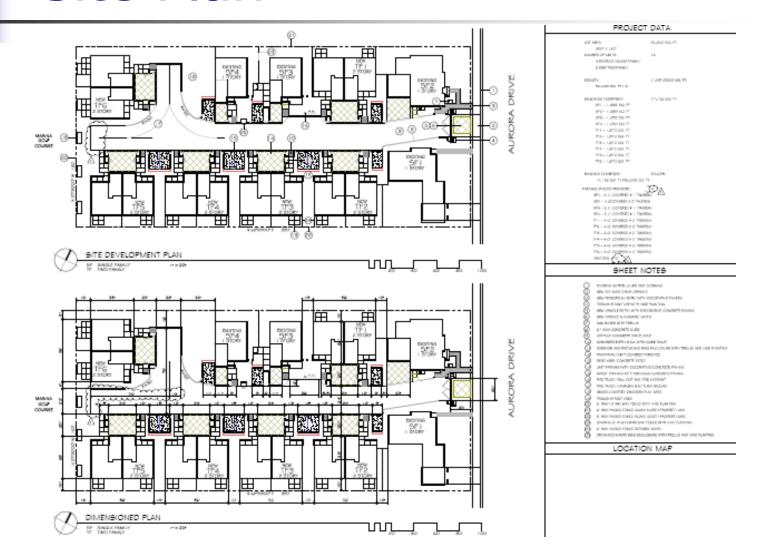
- Density
- Site planning
- Elevation
- Color variation
- Fencing
- Paving

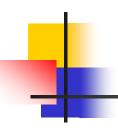


Planning Commission Review

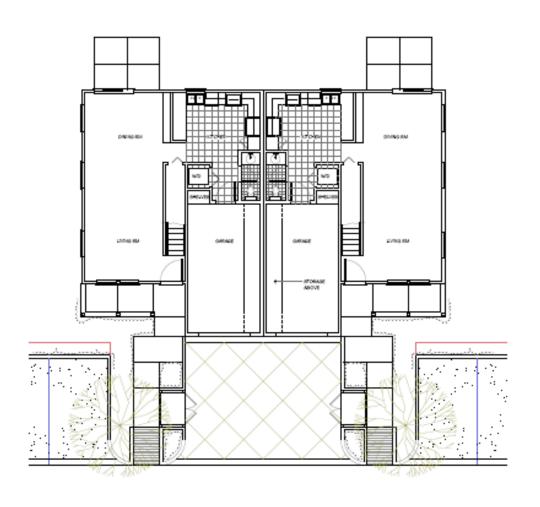
- Open Space
- Storage for the units
- Storm Water Requirements
- Refuse and recycle containers
- Access connected through the northerly lot
- Varied exterior building color palette

Site Plan



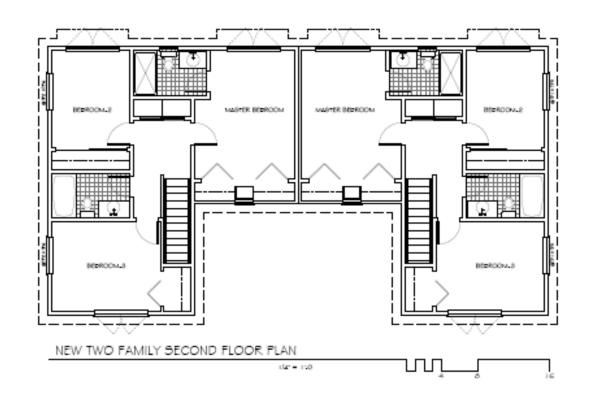


Ground floor, Two-family homes





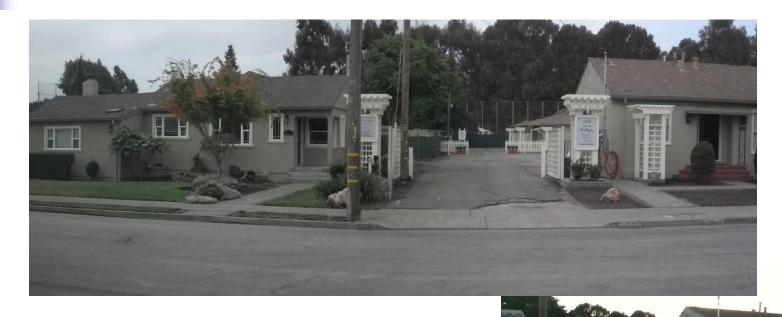
Second floor, Two-family homes







Central Driveway



13533 Aurora Drive



View to the rear property line





Rearmost existing single-family



Front view photo-simulation



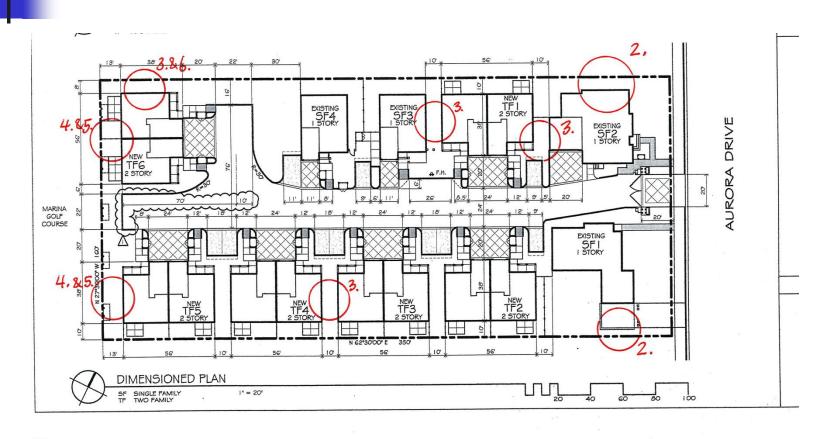
Three duplexes, photo-simulation



Rear area, photo-simulation



PD Exceptions



PLN2012-00039; 13533-13547 Aurora Dr.; Zoning and Planned Development Table



| 13533-13547 Aurora Drive Zoning Requirements Table Minimum Lot Width Minimum Lot Area Density Formula | RO Base District Requirement 60 ft 8,000 sf 8,000 sf for the first single dwelling, 5,000 sf additional for each additional single-family dwelling, and 7,000 sf additional for each additional two-family dwelling (65,000 sf required for 4 single-family and 6 two-family dwellings) | Proposed Conditions 160 ft 56,000 sf 56,000 sf, a shortfall of 9,000 sf |
|--|--|---|
| Minimum Front Setback (two front homes SF1 and SF2) Minimum Interior Side Setback (two front homes SF1 and SF2) | 20 feet 10% of lot width up to a maximum of 12 ft | 23 feet SF1 - 5 ft setback from southerly side property line; SF2 - approximately 8 ft |
| | | from the northerly side property line (both are existing conditions and encroach into the 12 ft setback) |
| Minimum Separation and Setbacks for the Additional Dwellings | No additional dwelling shall be less than 20 ft from any other dwelling, nor less than 10 ft from any other side lot line. | Additional dwellings will have 10 ft separation; additional dwelling TF6 will have 8 ft setback from the side property line |
| Minimum Rear Setback for the Additional Dwellings | No additional dwelling shall be less than 60 ft from the front lot line nor less than 25 ft from the rear lot line | TF5 and TF6 - 13 ft from the rear property line |

PLN2012-00039; 13533-13547 Aurora Dr.; Zoning and Planned Development Table



| 13533-13547 Aurora Drive | RO Base District | Proposed |
|----------------------------------|---|--|
| Zoning Requirements Table | Requirement | Conditions |
| Maximum Height | 30 ft, however any portion of a | 20 ft (typical), however TF5 and TF6 |
| | dwelling located within 20 ft of the | exceed 15 ft in height and encroach |
| | rear lot line shall not exceed 15 ft in | 7 ft into the 20 ft setback |
| | height | |
| Daylight Plane | A daylight plane shall begin at a | TF6 encroaches 2 ft into the daylight |
| | horizontal line 19 ft, 6 in above the | plane |
| | grade of each side setback line of | |
| | each lot and shall slope inwards at a | |
| | 45 degree angle | |
| Minimum Parking | Single-family: 2 covered spaces per | 44 spaces including 17 covered spaces, |
| | unit | 17 uncovered spaces in tandem to the |
| | Two-family: 2 spaces, including 1 | covered spaces, and 10 guest/visitor |
| | covered space, per unit | spaces |
| | (Total required is 32 spaces including | |
| | 20 covered spaces and 12 uncovered | |
| | spaces) | |
| Minimum Cumulative Private | None | See exhibits |
| and Common Open Space | | |
| Minimum Private Open Space | None | See exhibits |
| | | |



Recommendation

- The Planning Commission and staff recommend the City Council approve this project by:
- Finding it categorically exempt from CEQA
- Approve the Ordinance to apply the PD Overlay from RO to RO(PD) District
- Approve the Planned Development subject to Findings and Conditions.