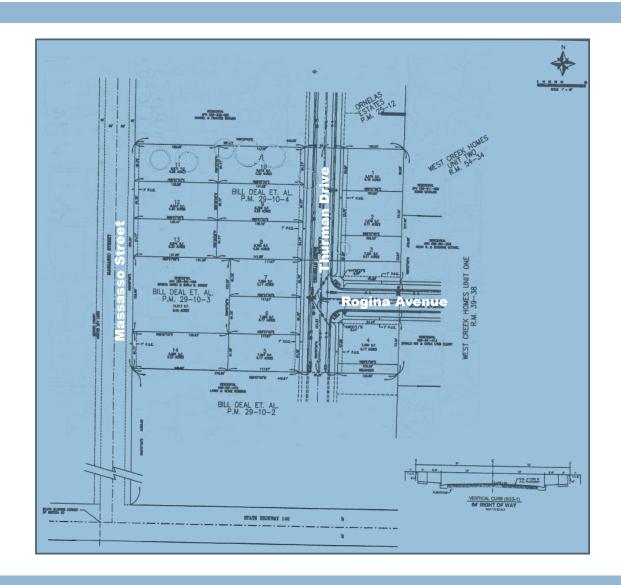
### VESTING TENTATIVE SUBDIVISION MAP #1331 APNS 059-330-026 AND 059-581-040 MASSASSO STREET

PLANNING COMMISSION MEETING – 07/03/2024 JONNIE LAN, AICP, PRINCIPAL PLANNER



City Limits
Subject Site



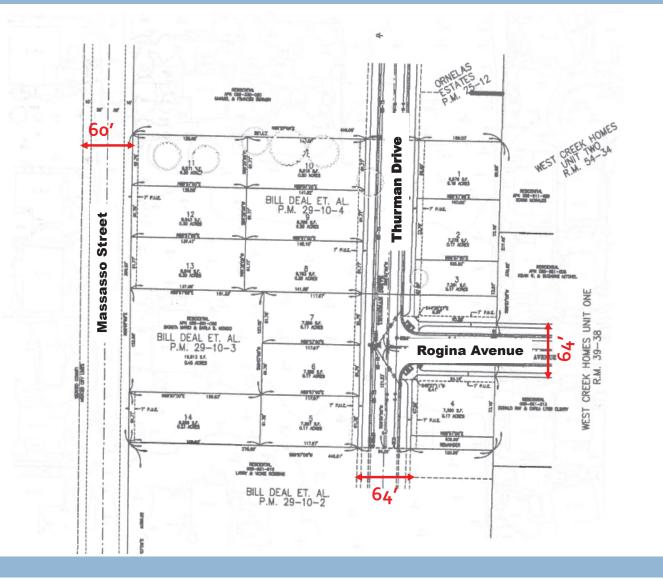
3.35 Acres

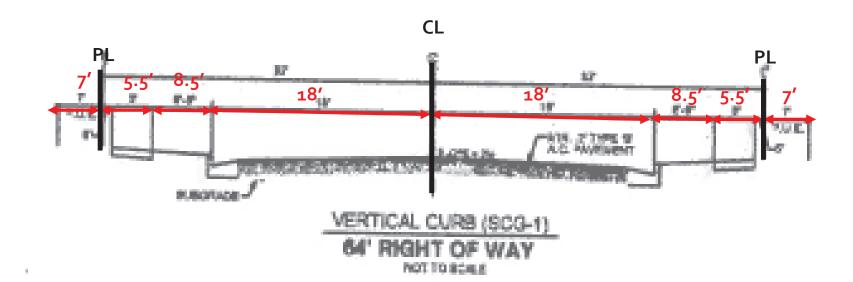
14 Lots

Lot Sizes: from 6,979

to 9,826 s.f.







## Subdivision Information

- 3.35 Acres
- Subdivided in 14 Single-Family Lots
- General Plan Low Density Residential
- Zoning R-1-6 Low Density Residential
- Frontage Improvements Required on Rogina Avenue,
   Massasso Street and Thurman Drive.

### **Subdivision Conditions**

- Condition 13 Storm water must be managed per the City of Merced and State of California Storm Water Quality Laws and Standards.
- Condition 14 The developer shall construct the eastern portion of Massasso Street pavement to meet City Standards for Collector streets.
- Condition 16 At the Final Map and Improvement Plan stage, a temporary turnaround at the north or south end of Thurman Drive shall be installed to support City Fire and Service access.

# Subdivision Conditions (Continued)

- Condition 26 The applicant shall work with the City's Water and Engineering Divisions to provide a plan showing how City water lines would be extended to serve the subdivision.
- Condition 40 Grading and construction activity shall be limited to daylight hours (between 7:00 A.M. and 7 P.M.).

### **Public Comments**

- Public hearing notices were published in a qualifying newspaper and mailed to property owners within 300 feet of the subject site
- Staff did receive public comments from property owners at the time this report was prepared. Their biggest concern was traffic.
- Staff reached out to utility companies and other agencies to solicit comments. Comments were received as shown at Attachment E

# Planning Commission Action

#### Approval/Disapprove/Modify:

- Environmental Review #24-11 (CEQA Section 15332 In-fill Development Projects)
- Tentative Subdivision Map #1330 (subject to 40 Conditions of Approval)

**Questions? Comments? Concerns?**