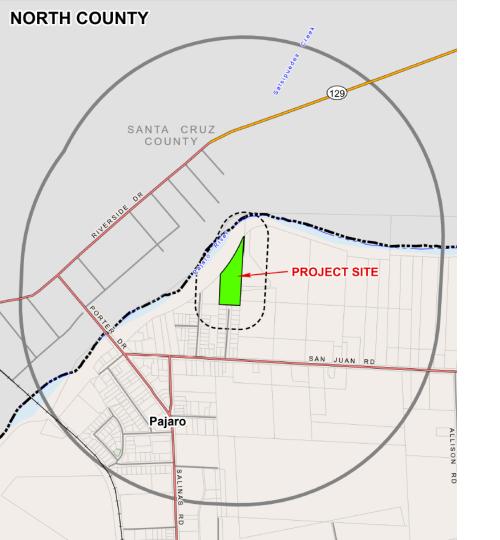




# PLN210152 Rio Vista Group LLC

Board of Supervisors December 13, 2022





#### **Project Location:**

51, 53, 55 & 57 Susan Street, North County Area Plan

#### **Zoning:**

RC/40, HDR/20, F/40

- 2010 General Plan
- Priority Growth Areas (LU -1.19)
- Pajaro Community Plan Area
- Land Use = Farmland
- Lot Size = 3.41 Acres
- Agricultural Employee Housing



# **Project Description**

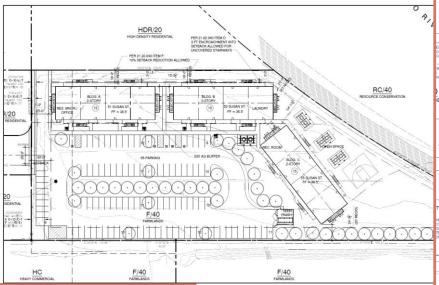


Reduced

45 units; 480 employees

Building site coverage from 5% to 20%

**Revised MND** 

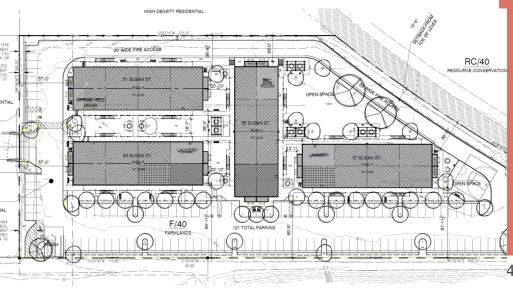


Original

60 units; 480 employees

Building site coverage from 5% to 27%

**MND** 



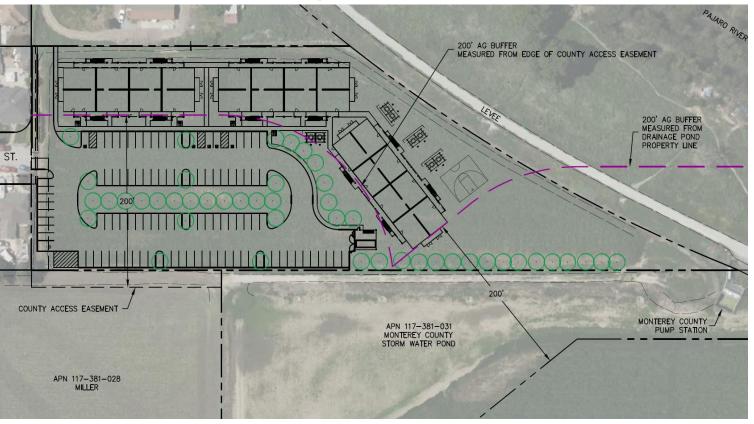


# **Appeal**

- Planning Commission denied the project on September 28, 2022.
- Applicant (Rio Vista LLC) appealed the decision on October 31, 2022.
  - Reduced scope requested
- Opposition form neighbors
  - Agriculture
  - Flood/Drainage
  - Traffic/access/emergency evacuation routes
  - Liquefaction
  - Water/Services
  - CEQA

# **Agriculture**



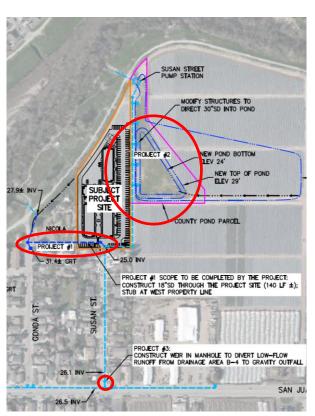


# **Drainage and Flooding**





Proposed finished floor elevation exceeds County requirements and supplemental modeling



Storm drain analysis recommended three improvements:

- 1. 18" storm drain connecting Gonda Street to the County pond and lift station
- 2. Excavation of County pond to increase flood capacity
- Install a low-flow weird at Susan Street and San Juan Road to divert runoff

Existing Conditions				
	AM Peak Hours (7-9AM)	PM Peak Hours (4-6PM)	Daily Estimate	
Susan Street Residents	16	22	220	
Body Shop	7	17	180	
Total	23	39	400	

Proposed Conditions				
	AM Peak Hour (5-6AM)	PM Peak Hour (2-3PM)	Daily Estimate	
Standard Apartments	29	35	341	
H2A Housing	3	27	131	
Project + Existing			531	



Street Left Turn



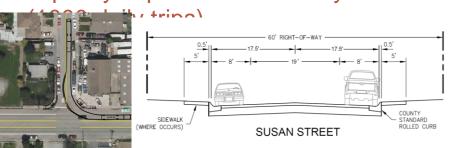
Street Left Turn



Street Right Turn

## **Traffic**

- Susan Street currently carries 400 trips
- Proposed project will result in an addition 131 trips (12-month occupancy)
- Majority of proposed trips will be outside of Susan Street's peak hours 7-9AM and 4-6PM
- Proposed conditions are within the capacity expected of a tertiary street



Street Right Turn



# Liquefaction

- "High" Liquefaction hazard area
  - Loose soils take on a liquid-like characteristic during earthquake
- Excavate and recompact the top five feet of soils
- Geotechnical Engineer Recommendations for foundation Design
- Controlled Drainage
- Site is suitable for development provided engineering recommendations are followed
- Mitigation requires following engineer recommendations



## Water

- Pajaro Valley Groundwater Basin Critically over-drafted
- Basin Management Plan adopted by Pajaro Valley Water Management Agency
  - BMP includes projects to address overdraft conditions
  - Wastewater recycled for Ag irrigation
- <u>Existing</u>: Site is in active agricultural production
  - 17.9 AFY used for agricultural crop irrigation
- Proposed:
  - Multifamily Apartment housing (occupied year-round) = 20.2 AFY
  - Agricultural Employee housing (occupied ~ 8 months/year) = 14.2 AFY
- Mitigation:
  - Actual water use not to exceed 17.9 AFY



#### **Environmental Review**

#### Revisions to the IS/MND:

- Flood Elevations
- 2. Expansion of County detention pond
- 3. Additional traffic data
- 4. Biotic spring survey was conducted
- 5. Reduction in project

#### Recirculation not required (15073.5)

 Changes to a project made in response to comments which do not involve new significant effects



## Recommendation

- 1. Grant in part the appeal of the Planning Commissions denial;
- 2. Adopt a Mitigated Negative Declaration pursuant to Section 15074 of the CEQA Guidelines;
- 3. Approve a Combined Development Permit for a revised (reduced) project:
  - Use Permit to allow construction of three 16,286 square foot two-story apartment buildings totaling 45 units for agricultural workforce housing and 1 manager unit, and associated site improvements including 15,000 cubic yards of grading; and
  - Variance to increase the required building site coverage from 5% to 20%;
     and
- 4. Adopt a Mitigation Monitoring and Reporting Plan