Ravenswood Business District / 4 Corners Specific Plan Update

Planning Commission

June 14, 2021 | 7:00pm





Specific Plan Adopted in 2013



Development Amount studied by EIR				
Residential	853 units			
Retail	112,400 sf			
Office	1,268,500 sf			
Light Industrial/R&D	351,000 sf			
Civic	60,000 sf			



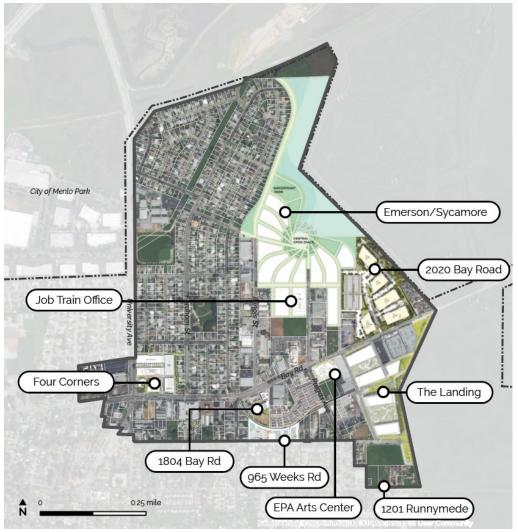
Proposed Development Projects

4 large projects proposed

- Almost four million square feet of office/R&D space
- 0 s.f. of industrial space
- 125,000 s.f. of community space
- 60,000 s.f. of retail space
- 440+ housing units

5 smaller projects

- Job Train
- EPA Arts Center
- Ravenswood Health Center
- 965 Weeks, 1201 Runnymede, 1804 Bay Road





Key Changes in the City since 2013

- The City's Black population has decreased, while White, Asian, and Hawaiian/Pacific Islander populations have grown
- There are fewer children (5 and under) and more older adults (45-65)
- Household income has grown on average by 30%, but still has not kept pace with the County average



2018 represents most recently available census data

- Median rent has grown by 50% (\$1,154 -> \$1,766)
- Median home value increased by 40% (\$ 558,780 -> \$785,880)
- Retail remains the most common employment type
- 20% increase in share of workers 55 and older



Transportation Challenges Remain

- Roadway congestion, especially along University Ave and Bay Road, remains a top priority
- Cut-though traffic has worsened
- Public transit is still limited in RBD
- Bicycle network is lacking



Figure 3



Need for Jobs Has Not Changed

Existing Plan emphasized the City's jobs/housing imbalance:

- 0.3 Jobs Per Employed Resident
 - One of the lowest rates in the State (compared to 0.82 in San Jose or 1.06 in SF)
- 0.5 Jobs Per Occupied Housing Unit
 - One of the lowest ratios of cities in the South Bay/Peninsula (compared to 0.82 in Palo Alto, 0.70 in Menlo Park, or 0.72 in Mountain View)
- Educational attainment in the City still lags behind the County
- One-quarter of EPA jobs are held by those under 30





Ravenswood Business District / 4 Corners Specific Plan Update

What?

A targeted amendment to the adopted 2013 Specific Plan document which regulates land use and growth within this area ->

Why?

- City has experienced significant changes since the original plan's adoption
- Several proposed development projects
 exceed the amount of development analyzed
 2013 Specific Plan EIR (2.75 million s.f. more)



Specific Plan Area



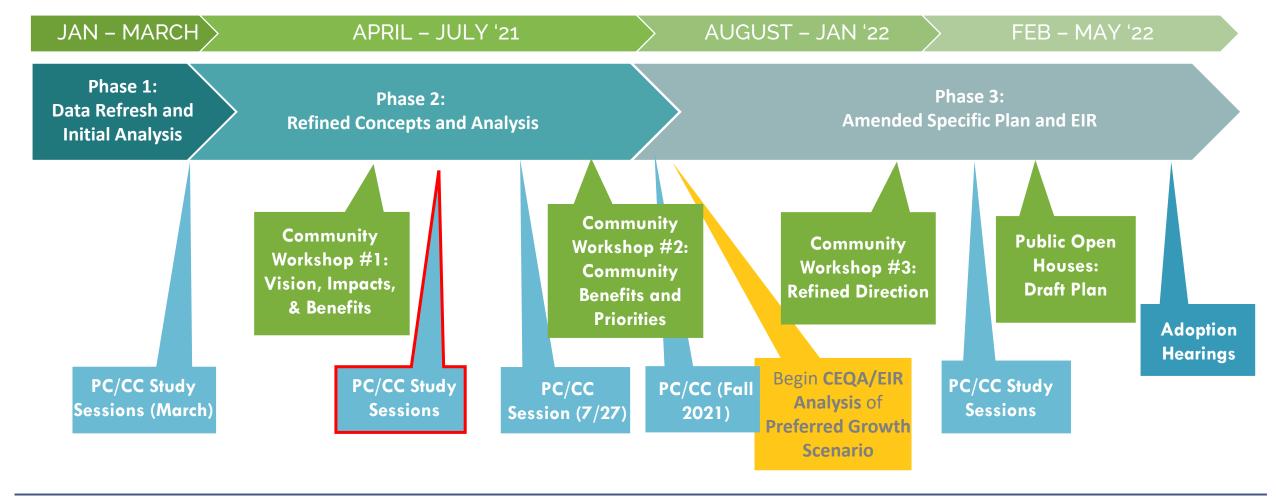
Objectives of the Plan Update

- Explore increased development beyond 2013
 Plan analysis
- 2. Evaluate "impacts" and "benefits" of allowing more development
- Analyze the impact of development on traffic, infrastructure, housing affordability, and displacement
- Develop a detailed framework for community benefits
- 5. Develop **urban design standards that create a new neighborhood**
- 6. Evaluate potential **fiscal benefit** to the City





Project Schedule





Context: Key Trade-offs

Impacts

- Congested roadways
- Potential displacement and/or gentrification
- Rising housing costs
- Visual impacts
- Sea level rise + flooding



Benefits

- New public facilities
- Local job opportunities
- Fiscal (new taxes/fees)
- New neighborhood retail
- New open spaces + trails
- A revitalized 'Downtown'



Current Situation

- Proposed office and R&D development currently far exceeds the development amount studied in the 2013 Specific Plan
- Major challenges must be solved before significant development can occur: traffic, infrastructure, sea level rise, etc.
- Potential for significant benefits to EPA and its residents



Proposed development in RBD as of 2021





Recap from March 23rd Study Session

- Data refresh reinforces why an update is needed
- Draft design principles are a good start continue refining to create a complete and interconnected neighborhood
- Supportive of adding additional housing
- Study up to maximum amount of development but less is likely
- Supportive of a defined process of community benefits in exchange for more development



Summary of 1st Public Workshop

Zoom Workshop was held on May 27th, 2021

Approximately 90 concurrent attendees

Key questions:

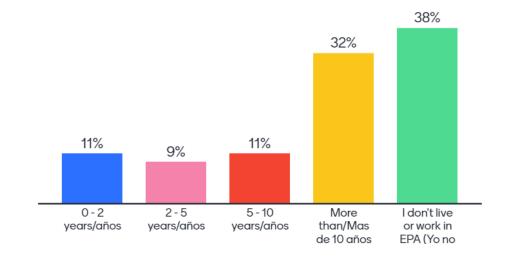
- What are the challenges and what are your concerns about new development in RBD?
- How should this place look and feel in the future?
- What are key community benefits that you want the City to prioritize from new development?



1st Workshop -**Participation**

- Approximately 60% of participants lived or worked in the City
- One-third of participants had lived or worked in the City for more than ten years
- Three-quarters of participants had heard of the Specific Plan before

How long have you lived or worked in East Palo Alto? ¿Cuánto tiempo ha vivido en East Palo Alto?



How would you describe yourself? Select all that apply ¿Como se describiría? Seleccione todos que aplican







Resident of University Village or Ravenswood Business District (Residente de University Village o RBD)







Initial Feedback from 1st Public Workshop

- Transportation was the top issue identified by residents; concerns over impacts to local mobility/increased roadway traffic
- Other top concerns were 2) displacement + gentrification 3) flooding and sea level rise, and 4) housing affordability



impactos económicos)



Feedback on Community Benefits

- Strong desire for long-term, quality jobs that uplift residents (especially middle-income)
- On-site community facilities could include: work space for students, play areas for all ages, libraries, museum/cultural center, dog park
- Designated office space or funding for local organizations and businesses
- Need for improved infrastructure including roads and utilities such as water
- Benefits could extend beyond the physical to include programs such as financial literacy courses, youth academy, free Wi-Fi, public health initiatives, etc.
- Community benefits must also be considered from a city-wide perspective
- Redundancies in community benefits should be avoided: transparent communication and coordination across the various developers is key
- Developers should prioritize working with local organizations throughout



Recap from June 8th - Council Recommendations

Use 2013 RBD/4 Corners Specific Plan EIR trips as a baseline outcome of the Plan update
 Daily Trips
 AM Peak Hour Trips
 PM Peak Hour Trips

 Support for an approach using trips as the determining "currency," likely in addition to total square footage

2,908

Support for requiring and/or incentivizing desired land uses

24,752

- Base the development capacity on existing, known projects (not on transportation projects that not guaranteed to occur)
- Drop the largest growth scenario

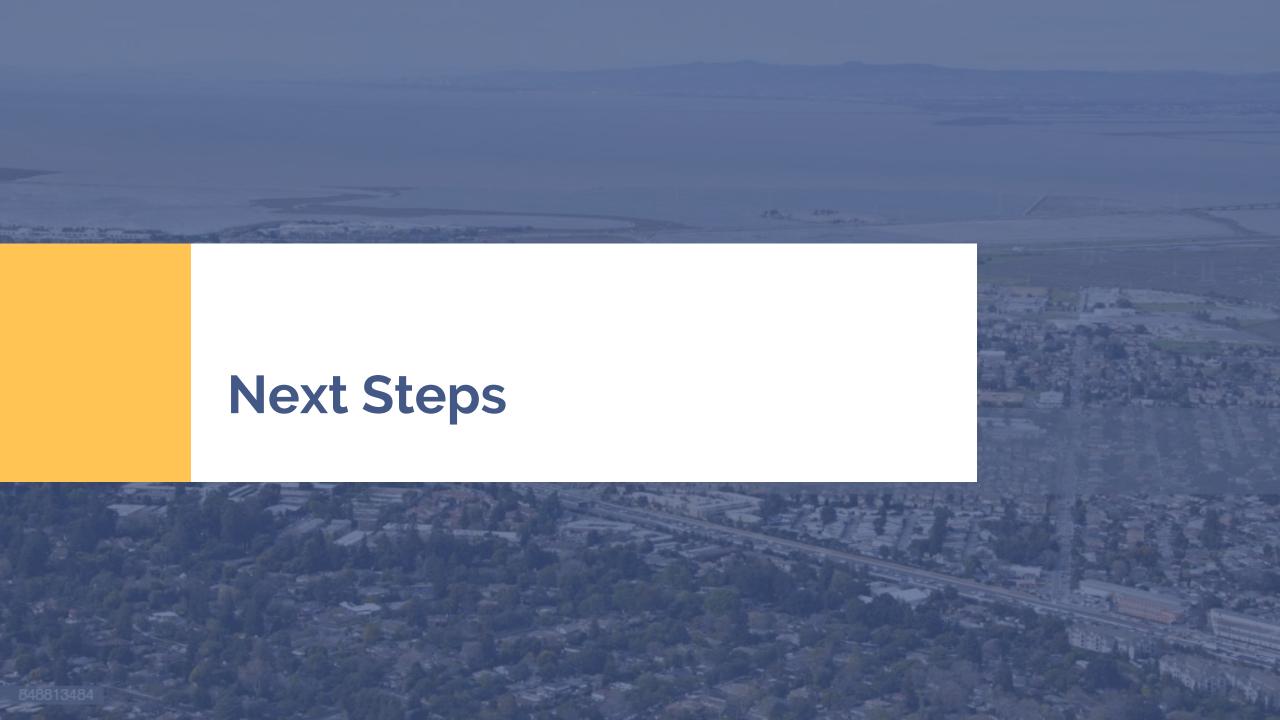


2,989

Recap from June 8th – Trip Scenarios

	Office/ R&D	Flex/ Industrial	Retail	Civic	Units	Daily Trips w/ (40% TDM)	PM Trips w/ (40% TDM)
2013 Baseline	1.23 MSF	240 KSF	112 KSF	60 KSF	835 du	24,752 (no TDM)	2,989 (no TDM)
Scenario 1	2.8 MSF	240 KSF	112 KSF	60 KSF	835 du	24,752	2,245
Scenario 2	3.35 MSF	240 KSF	112 KSF	60 KSF	835 du	27,994	2,535
Scenario 3	4.15 MSF	300 KSF	125 KSF	100 KSF	1,100 du	34,734	3,161
Scenario 4	5.25 MSF	350 KSF	150 KSF	150 KSF	1,650 du	45,075	4,067





Moving Forward

- Community Survey will be live tomorrow
- Additional information on project website (through cityofepa.org/planning)
- Questions & feedback can be shared with rbd@cityofepa.org

Upcoming meetings

- July 27, 2021 RBD City Council Study Session, focused on Community Benefits and Placemaking (joint session)
- Fall 2021 RBD City Council Session, focused on overall impacts/benefits and selection of maximum development scenario





- Concerns voiced at the workshop regarding lack of awareness and low attendance/participation by EPA residents
- Continued stakeholder conversations and listening sessions during June,
 July and August
- Additional interaction/communication with EPA community groups
- Focusing primarily on community benefits during July Council meeting
- Go back to Council in September for a decision on RBD development capacity



Thank you!

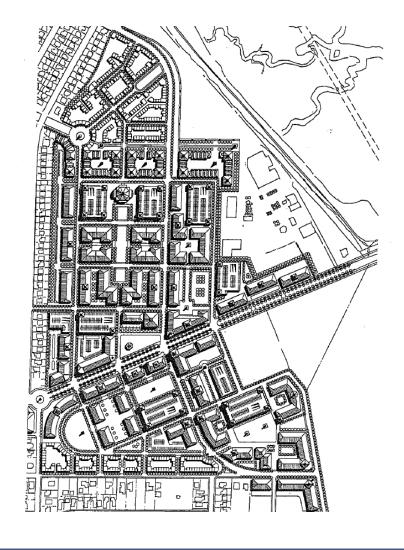
https://www.cityofepa.org/planning





#1. Create a Complete Neighborhood

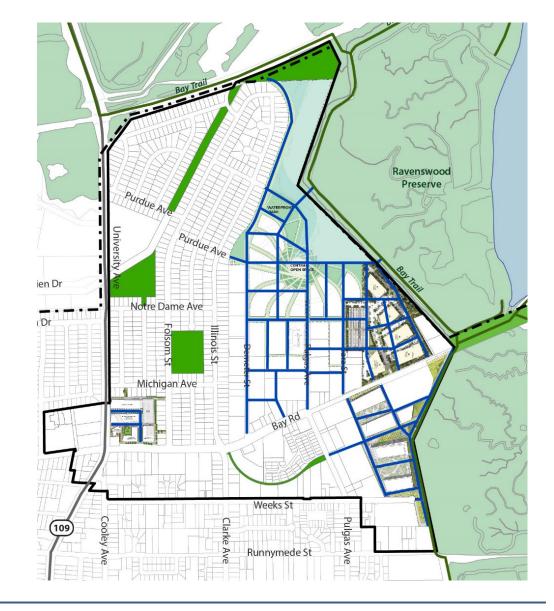
- Blend office, R&D, industrial, retail, and residential uses together with public open space, amenities, and civic uses to create a real neighborhood
- Plan development in a coordinated and cohesive fashion
- Create a place greater than the sum of its parts





#2. Build walkable blocks

- Create small blocks with frequent space between roadways, & pedestrian connections.
- Use alleys, paseos, greenways, and similar connections to increase walkability and access through the area





#3. Create an interconnected transportation network

- Build Complete Streets for multiple users
- Align new connections with existing networks or adjacent projects and don't create dead ends
- Create new high-quality, wide pedestrian pathways and sidewalks
- Expand bicycle networks by incorporating new protected bicycle infrastructure through the area
- Orient heavy traffic away from neighborhoods





#4. Activate Bay Road

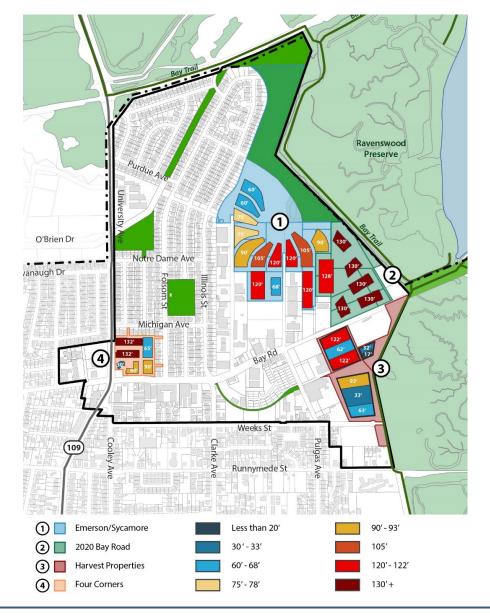
- Provide pedestrian-friendly design, building transparency, and active uses such as retail, entertainment, civic, and community uses along Bay Road
- Set buildings close to the street, and avoid blank facades
- Develop a network of community-serving spaces





#5. Moderate building size

- Limit the amount of floor area built up to maximum heights
- Use material changes, screening, articulation, and massing transitions to reduce the physical impact of new buildings, especially upper stories
- Transition in height adjacent to residential uses or waterfront areas
- Minimize building dimension perpendicular to the waterfront





#6. Enhance public views of the Bay

- Ensure regular, consistent views of the water, especially from Bay Road
- Maintain sufficiently wide view corridors through all projects to preserve visual access to the Bay
- "Don't block the Bay"



Viewsheds identified in existing Specific Plan



#7. Connect people to the waterfront

- Ensure that streets, bicycle, and pedestrian networks provide regular access to the Bay Trail
- Upgrade sections of the Bay Trail
- Create through-connections to the waterfront





#8. Develop a welcoming network of open spaces

- Create a diverse mixture of open spaces at various scales and types (active and passive)
- Create spaces that are easily usable and accessible by the community
- Ensure that new open spaces and trails are connected to the rest of the City
- Line public and common open space with active uses and engaging ground floor architecture
- Create transitions between different spaces
- Minimize surface parking lots







Community Benefits from 2013 Specific Plan

Local Job Opportunities	 New high-quality job opportunities for residents; "many of the new jobs going to East Palo Altans" Light Industrial uses
Transportation Improvements	 New/upgraded internal roads Loop Road New bike lanes
Community Facilities	 New recreation center, community center & library At least 60,000 sf of community space
Parks, Plazas, & Trails	New parks, plazas, & trails (approx. 20 acres of new parks and trails)
Affordable Housing	New affordable housing
Utility Improvements	Water, storm drain, & sanitary sewer improvements



New Potential Benefits

Transportation Improvements	 Additional sidewalk improvements throughout the area Neighborhood traffic calming improvements Long-term transportation & transit improvements
Affordable Housing	 Additional affordable housing units (above inclusionary) Additional contributions to affordable housing funds
Local Jobs & Businesses	 Free or subsidized 'makerspaces' / creative spaces Space, funding, or support for small local businesses Workforce development programs Youth/young adult education + internships
Community Facilities	 Free or subsidized space for organizations Assistance for displaced organizations
Parks, Plazas, & Trails	 Additional trail improvements or other public amenities Additional acres of public parks or passive open space Public art installations



Project Team

City of East Palo Alto Planning

- Amy Chen, Director of Community & Economic Development Dept.
- Elena Lee, Planning Division Manager

Raimi + Associates (lead, land use/design, engagement)

Matt Raimi & Troy Reinhalter

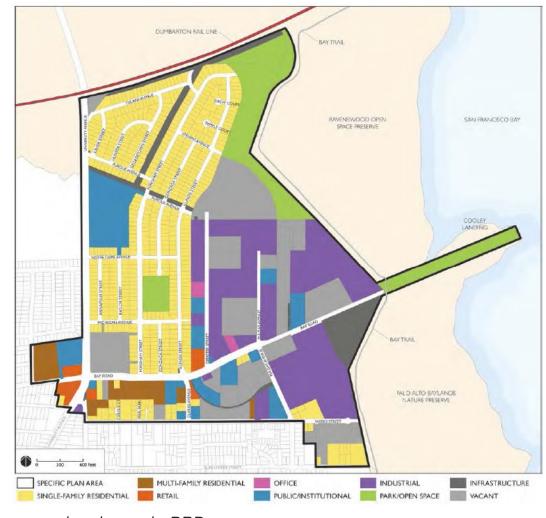
Subconsultants

- Strategic Economics (economic/fiscal analysis)
- Hexagon Transportation (transportation analysis)
- Schaaf + Wheeler (infrastructure analysis)
- David J. Powers & Associates (environmental analysis)



Existing Specific Plan

- Completed in 2013
- Developed out of an extensive community engagement process
- Challenges at that time:
 - Pollution concerns from legacy industrial and manufacturing uses (e.g. toxic substances at former Romic site shut down by the community)
 - Lack of developer interest during recession
 - Small parcels and many owners
 - Limited vehicle access



2013 land uses in RBD



2013 Specific Plan Vision

"Transform the area into a vibrant, walkable, mixed-use destination with a significant increase in employment, institutional uses, and moderate increase in housing"





2013 Specific Plan Goals

- Redevelop into a major employment district
- Develop a "new downtown" along Bay Road
- Create lasting fiscal solvency for the City
- Create new job opportunities for EPA residents
- Foster a thriving community that provides housing; employment opportunities; parks and open spaces; and amenities for all of East Palo Alto

However, key constraints such as **fragmented ownership**, **circulation**, **aging infrastructure**, and **pollution** would need to be overcome.





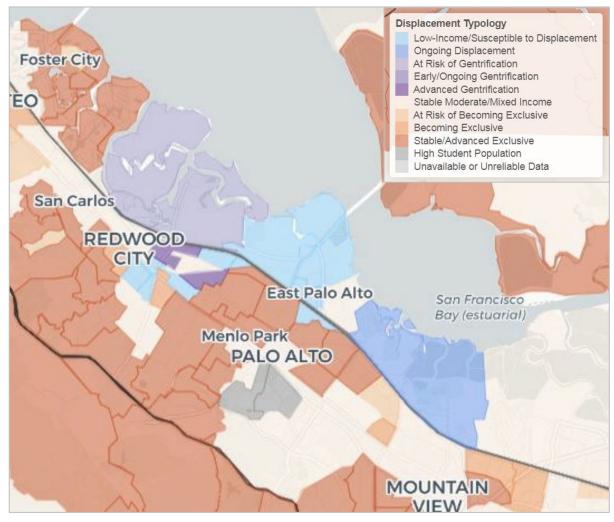
Key Changes since 2013 (continued)

- Median rent has grown by 50% (\$1,154 -> \$1,766)
- **Median home value** increased by 40% (\$ 558,780 -> \$785,880)
- Retail remains the most common employment type
- 20% increase in share of workers 55 and older



Displacement Pressures

- East Palo Alto is considered "Susceptible to Displacement"
- Anti-displacement measures have been put in place to support residents including:
 - Rent Control
 - Inclusionary Housing
 - Just-Cause policies



Source: Urban Displacement Project 2018 Update, Center for Community Innovation at UC Berkeley, 2020.



Potential Sea Level Rise Impacts Increased

Projected Sea Level Rise has become more significant

2012 data 2020 data



Projections for year 2050



"2020 Bay Road"

- Owner: Three Cities Research, Inc.
- Status: Submitted and under Review

Office / R&D	1,275,000 sf
Retail	5,000 sf
Civic	50,000+ sf
Parking Spaces	4,500 spaces
Open Space	6+ acres
Building Height	8 stories (130')





2020 Bay Rd: Proposed Benefits

- 53,000 square feet of ground-floor civic space (civic center)
- 1.75 acre waterfront park with Bay Trail connection and pedestrian path
- TDM reduction goal of at least 25% with preferential parking for carpool/EVs, bicycle showers & lockers

- Roadway and sidewalk improvements, including Tara Street
- Measure HH fees and other impact fees
- On-site stormwater management infrastructure
- Site contamination clean-up + mitigation

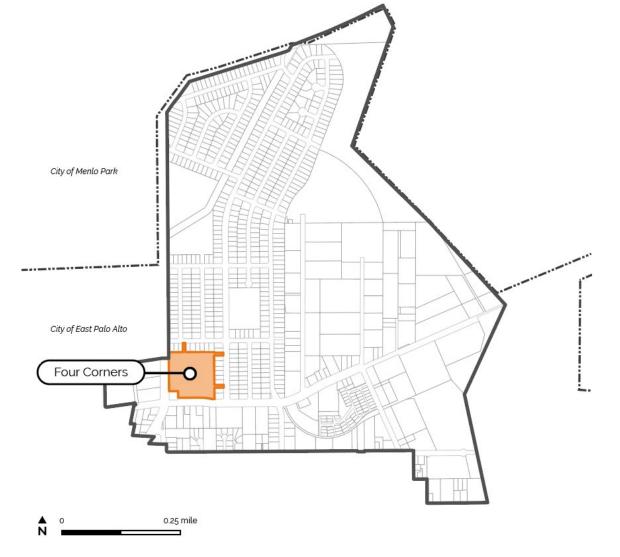




"Four Corners"

- Owner: Sand Hill Property
- Status: Full Application Submitted

Office / R&D / Lab	500,000 sf
Retail	20,000 sf
Civic	~20,000 sf
Housing Units	180 units
Parking Spaces	1,300 spaces
Open Space	1.0 acres
Building Height	5 to 8 stories (130')





Four Corners: Proposed Benefits

- Civic space or public library (20,000 sf)
- Ground-floor neighborhood retail along Bay Road and internal plaza
- New affordable housing units
- Public plaza across from City Hall
- Public art installations
- Pocket park on Michigan Avenue

- Roadway and sidewalk improvements
- Measure HH fees and other impact fees
- Intersection mitigations including bike lanes



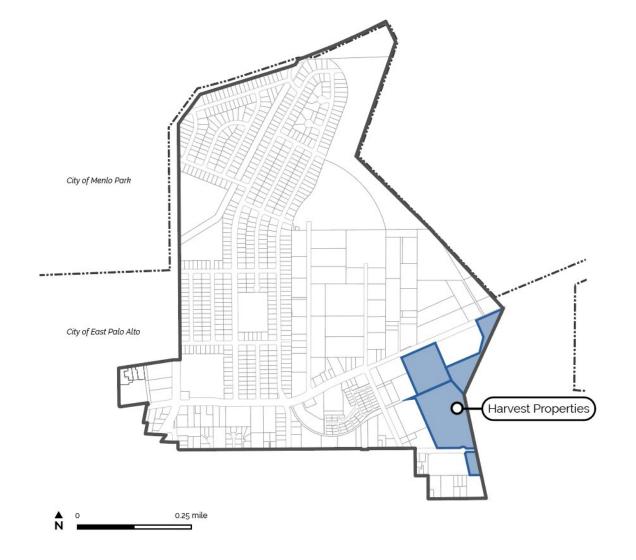


"The Landing"

• Owner: Harvest Properties

• Status: Pre-Application

Office / R&D	871,000 sf
Retail	10,000 sf
Civic	14,000 sf
Parking Spaces	2,900 spaces
Open Space	6.5 acres
Building Height	4 to 8 stories (122')





The Landing: Proposed Benefits

- 6.5 acre park along the Bayfront
- Dog park, community gardens, outdoor café and retail, outdoor amphitheater, playground, fitness areas, and outdoor picnic/seating areas
- Small business grants & free or subsidized community business spaces
- On-site public local art and arts funding
- Aggressive TDM and green building measures

- Roadway and sidewalk improvements
- Measure HH fees and other impact fees
- Site contamination clean-up + mitigation
- Levee land dedication



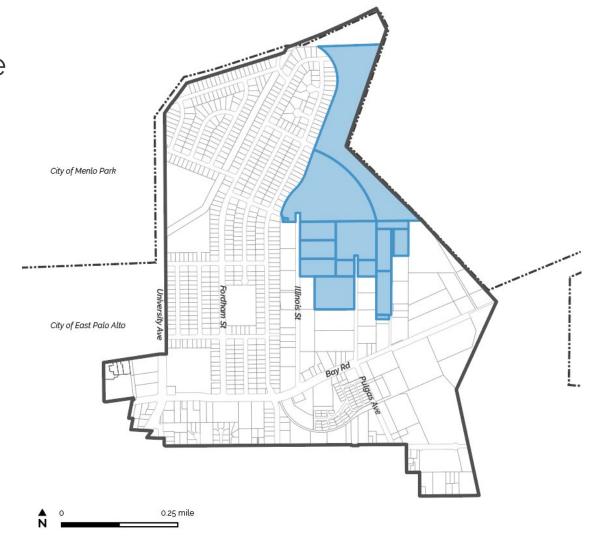


"EPA Waterfront"

• Owner: Emerson Collective/Sycamore

• Status: Pre-Application

Office / R&D	1,300,000 sf
Retail	25,000 sf
Civic	40,000 sf
Housing Units	260 units
Parking Spaces	4,300 spaces
Open Space	9+ acres (and 15+ acres wetlands)
Building Height	Up to 8 stories (120')

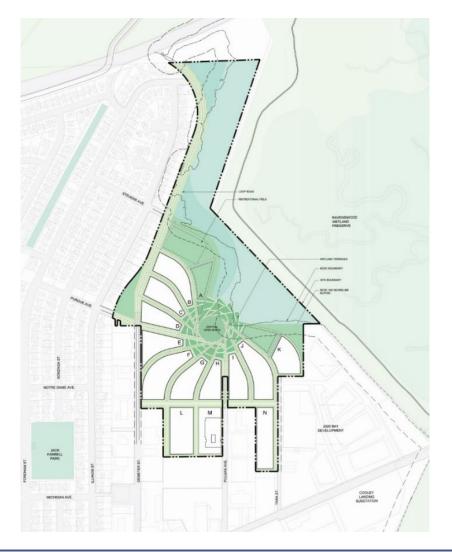




EPA Waterfront: Proposed Benefits

- 9+ acres of publicly accessible open space and waterfront trails
- New affordable housing units
- Restoration of acres of habitat + wetlands
- Ample community spaces and new retail
- Central gathering space/plaza
- JobTrain partnership

- Roadway and sidewalk improvements
- Measure HH fees and other impact fees
- Site contamination clean-up + mitigation





Minor Projects

Name

Job Train

Ravenswood Health Center Office

965 Weeks St

1804 Bay Road

1201 Runnymede

EPA Arts Center





Proposed

