



September 20, 2021

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AGENDA

- 1. Responses to Questions/Discussion from June 14th Meeting
 - Mix and match plan components (Att. A)
 - Expanded Feasibility Analysis (Att. B)
 - Commercial Development as Incentive (Att. C)
 - Transportation and Parking (Att. D)
- 2. Reframe Choices for Preferred Alternative









PROCESS SNAPSHOT

- Workshop & Survey
- PTC Study Session
- Working Group Meetings

Refine Alternatives (2020)

Preferred Alternative (2021)

- PTC Recommendation
- City Council Preferred Alternative
- Technical Studies

- Draft CAP
- Environmental
 Assessment
- Council Adoption

Adopt (2022)





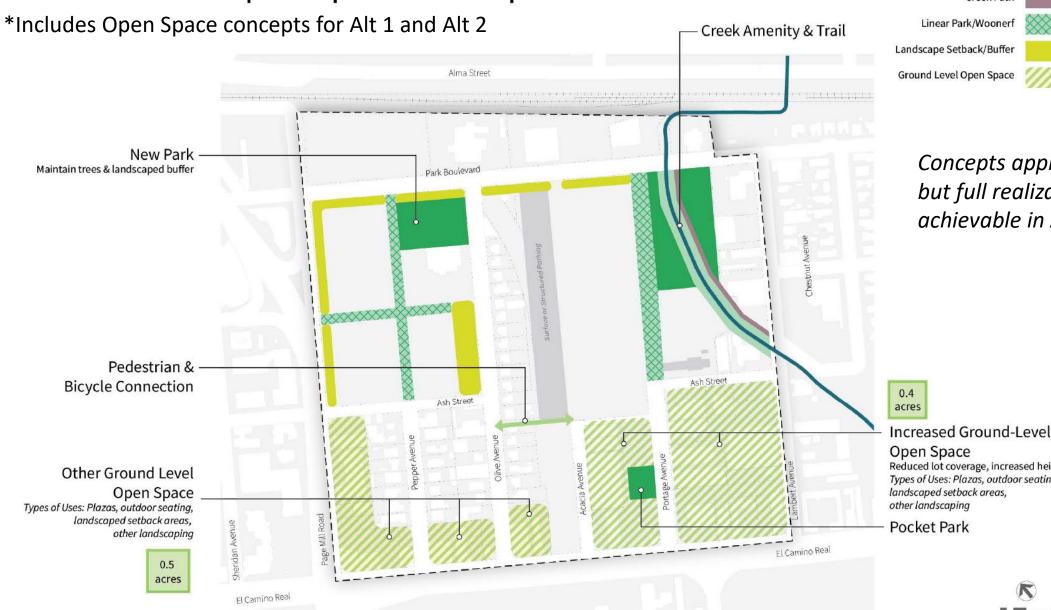
Office/Industrial







Alternative #3 Open Space Concepts





Concepts apply to all alternatives, but full realization only achievable in Alternative #3B

Reduced lot coverage, increased height. Types of Uses: Plazas, outdoor seating,



Transportation Improvements



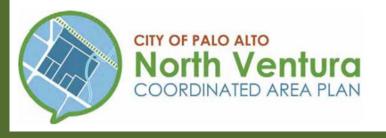


NEXT STEPS

- City Council selects preferred alternative
- Consultant (Perkins & Will) refines preferred alternative
- Consultant analyzes traffic, transportation improvements, and initiates CEQA analysis
- City Council considers analysis and refinements, directs staff to prepare draft plan and develop EIR







Preferred Alternative Components



MIX & MATCH PLAN COMPONENTS

	Alternative 1	Alternative 2	Alternative 3B
Housing	Townhomes and Corridors	Townhomes, Mid- Rise, Mixed Use	Townhomes, Six- Plexes Mid-Rise, Mixed Use
340 Portage	Maintain Cannery Building	Partial Demolition and Redevelopment	Full Demolition and Redevelopment
Residential Parking	1.5 sp./bedroom to 2 sp./unit	1.5 sp./unit to 2 sp./unit	1 sp./unit





COMPONENTS

- 1. Housing
- 2. Affordable Housing
- 3. Residential Parking Ratios
- 4. Commercial Uses Office, R&D
- 5. Large Sites
 - 340 Portage (Cannery)
 - 395 Page Mill (Cloudera)
 - 6. Retail & Retail-Like Uses
 - 7. Commercial Parking
 - 8. Matadero Creek
 - 9. Parks & Open Space



HOUSING POTENTIAL, BY ALTERNATIVE

	Alternatives		
Housing Units	Alt #1	Alt #2	Alt #3B
Existing	142	142	142
New			
Realistic Potential	500	1,170	1,490
Maximum Potential	860	1,620	2,130





Alt 1 envisions lower density within the core of the district, higher density on the corridors

Key differences in Alt 2 and Alt 3 are parking ratios and R&D/office space



HOUSING TYPOLOGIES & TRADE-OFFS

Fewer development impacts, More development impacts, higher sales/rent prices, more opportunities for retail, fewer opportunities for retail walkability, and amenities and amenities + Neighborhood Townhomes Low-Rise Block Serving Commercial Mid-Rise Block





AFFORDABLE HOUSING

Proposed Policies

- ☐ *Height Bonus* for 100% Affordable or Workforce Housing (up to 70 feet)
- ☐ Increasing the inclusionary housing rate to 20% for ownership projects and 15% on-site for rental projects increase to 20% includes 1:1 parking ratio.

Potential Policies

- ☐ Enhanced Infrastructure Financing District (EIFD)
- ☐ Land Dedication



AFFORDABLE HOUSING

Housing Type	Tenure	Parking	Parking Space/Unit	Commercial Parking	15% BMR	20% BMR
Residential Only (Condo/Townhome), 40-45 ft (4-story)	Own	100% below grade	1	NA	Highly Likely	Some-what Likely
Mixed-use, 45 ft (4-story w/ ground floor retail)	Own	50% below grade & 50% podium	1.1	1 sp/250 sq. ft.; exempt 3,000 sq. ft. GF retail	Highly Likely	Highly Likely
Mixed-use, 55 ft (5-story w/ ground floor retail)	Own	50% below grade & 50% podium	1.1	1 sp/250 sq. ft.; exempt 3,000 sq. ft. GF retail	Highly Likely	Highly Likely
Residential Only (Condo/Townhome), 40-45 ft (4-story)	Rent	100% below grade	1	NA	Not Likely	Not Likely
Mixed-use, 45 ft (4-story w/ ground floor retail)	Rent	50% below grade & 50% podium	1.1	1 sp/250 sq. ft.; exempt 3,000 sq. ft. GF retail	Some- what Likely	Some-what Likely
Mixed-use, 55 ft (5-story w/ ground floor retail)	Rent	50% below grade & 50% podium	1.1	1 sp/250 sq. ft.; exempt 3,000 sq. ft. GF retail	Highly Likely	Some-what Likely

RESIDENTIAL PARKING RATIOS

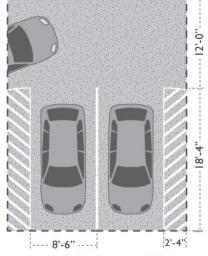
Options:

- □ Alt 1: 1 space/bdrm to max 2/unit
- □ **Alt 2**: 1.5 space/unit
- □ Alt 3B: 1 space/unit*

*20% inclusionary for ownership is associated with 1 parking space per unit.

Living Space vs. Parking Space





apartment: 675 FT2

size for 2 parking spaces: 650 FT²







COMMERCIAL USES (Office, R&D)

Options:

- □ Alt 1: Fade over time; rezone parcels to housing and related retail/small professional
- ☐ Alt 2: Allow office and research and development square footage to be rebuilt in redeveloped buildings
- ☐ Alt 3B: Allow increases in office square footage as proposed
- ☐ Other: Amortize active office and research and development uses







340 PORTAGE/CANNERY

Options:

- ☐ Alt 1: Adaptive Reuse
 - ☐ Housing
 - ☐ Office, R&D, Retail
- ☐ Alt 2 or 3B: Redevelopment
- ☐ Other: Concept Proposal (includes townhomes)
- Ash Office Building
- ☐ All Alts: Preservation of Ash office













395 PAGE MILL

- ☐ Mix of Uses
 - Alternatives vary regarding density of new housing and provision of office area
- ☐ Break up large block with walking and biking paths
- ☐ New public park







RETAIL USES

Amount of Retail Space

☐ Scale up/down with residential

Location of Retail Space

Potential locations: along ECR, Park Blvd. (near Caltrain) and Portage

Parking Rate

- ☐ Blended rate (like Downtown)
- ☐ Exemptions for small uses

Table 3: Retail Sales Demand and Capture

Retail Sales Captured			Square Feet of Retail	
				Space Per Household
NVCAP	captures	25%	of	15
total sa	les			
NVCAP	captures	50%	of	30
total sales				
NVCAP	captures	75%	of	45
total sa	les			

From analysis performed by Strategic Economics 12/27/19





COMMERCIAL PARKING RATIOS

Table 4: Commercial Parking Ration Options

Blended Rate

Same as Downtown Palo Alto: 1 space/250 sq. ft.

More progressive than the 1 space/250 sq. ft. used in Downtown.

Ground Floor Exemptions
Exempt first 1,500 sq. ft. of ground floor commercial

Exempt first 2,000 sq. ft. of ground floor commercial

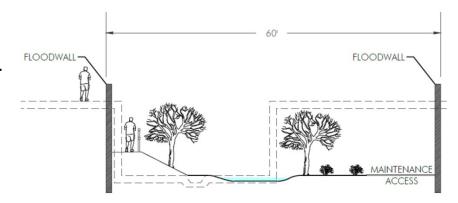
Exempt first 3,000 sq. ft. of ground floor commercial





MATADERO CREEK IMPROVEMENTS

- □ Concept 1A (Alt 3B): Enhance existing easement corridor (65-foot width) and Boulware Park integration
- ☐ Concept 2A: moderate expansion, in 85-foot width corridor and Boulware Park integration
- ☐ Concept 3: Maximum naturalization, 100-foot width, expansion into Boulware Park









OPEN SPACE

Primary tools:

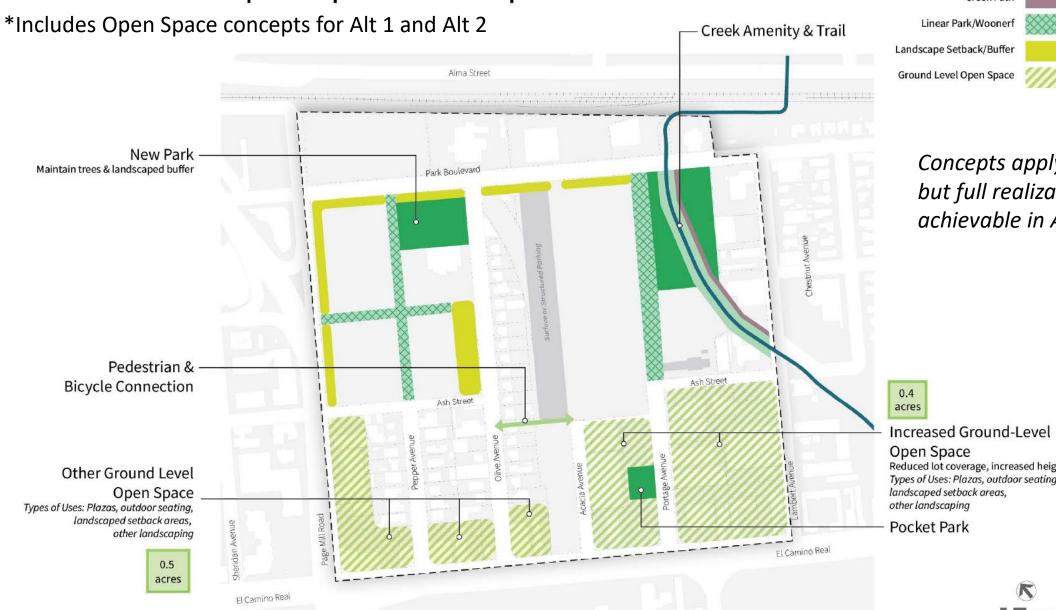
- Parkland dedication
- Parks Impact Fees
- Public Lands/Financing
- Range of Types: Plazas, Greenways, POPOS
- Park in Alt 3B has most park space
- Can consider more privately owned public open space







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Discussion & Action



COUNCIL DISCUSSION & ACTION

- ☐ Select Components of Council Preferred Alternative
- ☐ Provide Direction to Staff





PTC AND STAFF RECOMMENDATION

Planning & Transportation Commission and City staff recommend "Alternative #3B" as the preferred alternative

