



MOFFETT BOULEVARD PRECISE PLAN

CITY OF MOUNTAIN VIEW



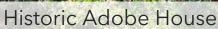
PROJECT PURPOSE

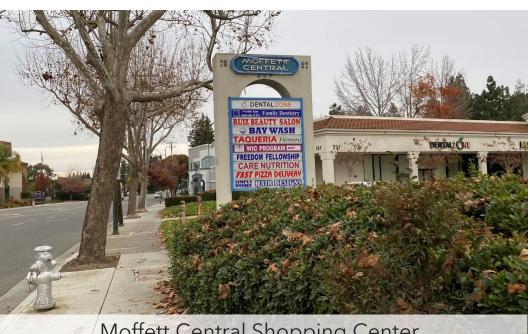
The Moffett Area was identified as one of the Council's **Strategic Priorities** in the Fiscal Year 2023 - 2025 Work Plan.

The area is envisioned to become a vibrant mix of commercial, retail, residential, and civic uses supported by a well-landscaped, pedestrian and bicycle friendly corridor.









Moffett Central Shopping Center



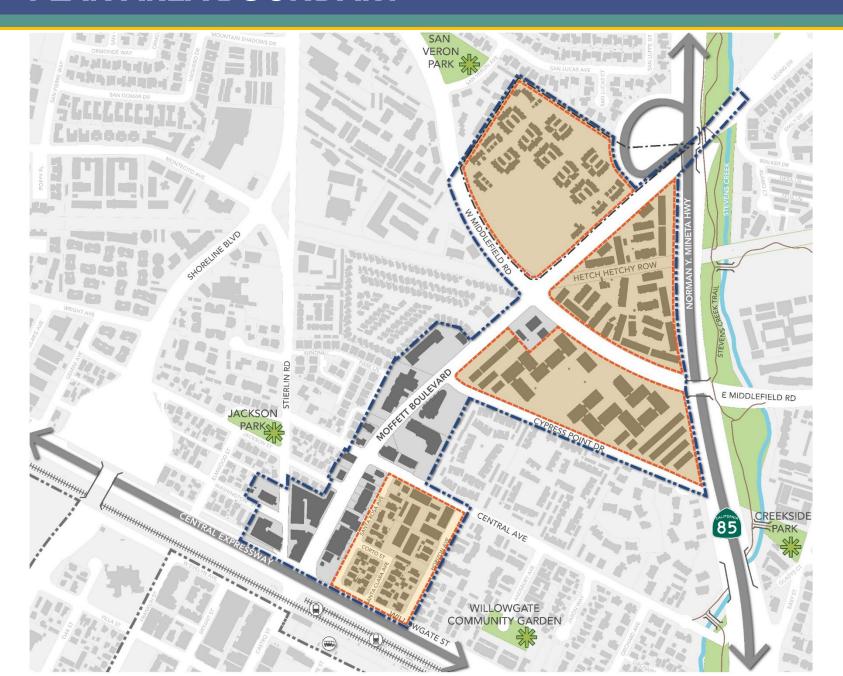
Moffett and Cypress Point

PROJECT GOALS

- A. Build on the goals, policies, and future vision for the "Moffett Boulevard Change Area" as articulated in the City's 2030 General Plan.
- B. Have the community set the groundwork for **public and private investment and revitalization.**
- C. Update the area's **zoning regulations** to be consistent with
 the City's adopted General Plan
 and Housing Element.



PLAN AREA BOUNDARY



MOFFETT BOULEVARD PRECISE PLAN

PLAN AREA BOUNDARY

Key Features

--- City Boundary

Precise Plan Area Boundary

Future Study Area

Neighboring Precise Plan

Freeway and Expressway

Parc

Building Footprint

Parks and Open Space

Caltrain and VTA Rail Line

Caltrain Mountain View Station

VTA Light Rail Station

VTA Bus Stop



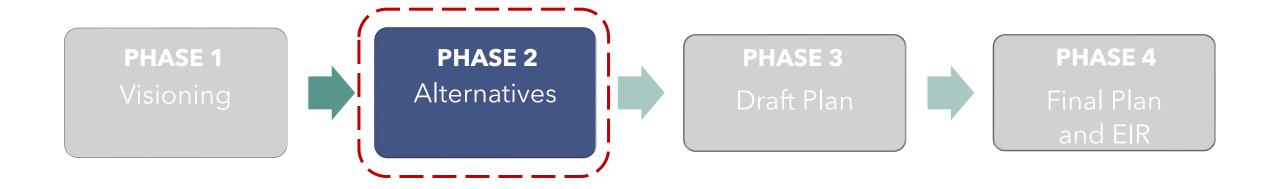
Future Study Area Designation

Does not include changes to land uses or densities

May include:

- Minor changes to development standards
- Potential new planned public improvements (such as wider sidewalks or bicycle lanes)
- Potential new policies or triggers that initiate a future amendment process (that may change allowed densities at that time)

PROJECT SCHEDULE



Community Discussions and EPC/Council Study Sessions will be held during each phase.

EXISTING CONDITIONS: LAND USE POLICY AND REGULATORY CONTEXT



Existing land use standards and design guidelines need to be updated **so they are consistent** with the City's General Plan and the community's vision.

The City's Housing Element identified several housing sites within the Moffett Area and require rezoning to accommodate new residential development.

New development projects will need to comply with all City environmental sustainability requirements for site design, building design, and other measures.



Moffett Central Shopping Center

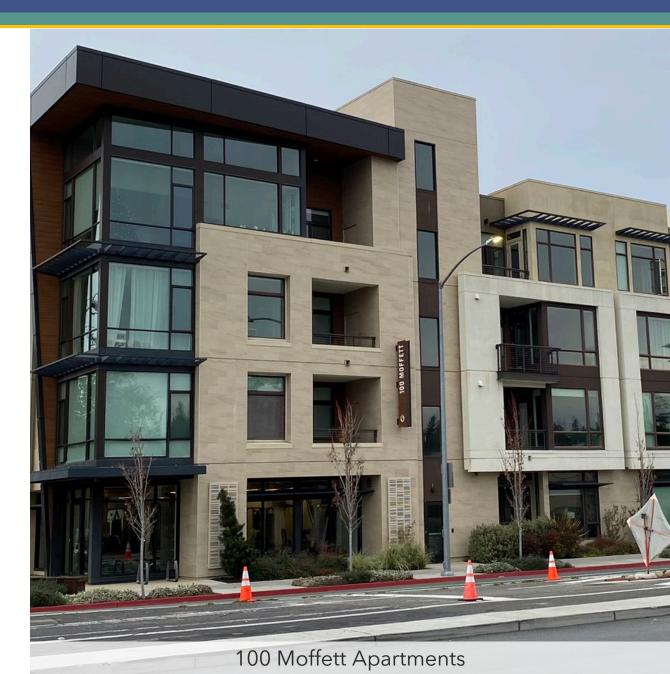
EXISTING CONDITIONS: MARKET DEMAND



New opportunities for additional new commercial would likely be focused on food, beverage, and convenience businesses.

New hotel development would require parcel assembly to achieve feasible sizes.

New development will likely have significantly higher rents than existing spaces due to development costs.



EXISTING CONDITIONS: MOBILITY AND TRANSPORTATION

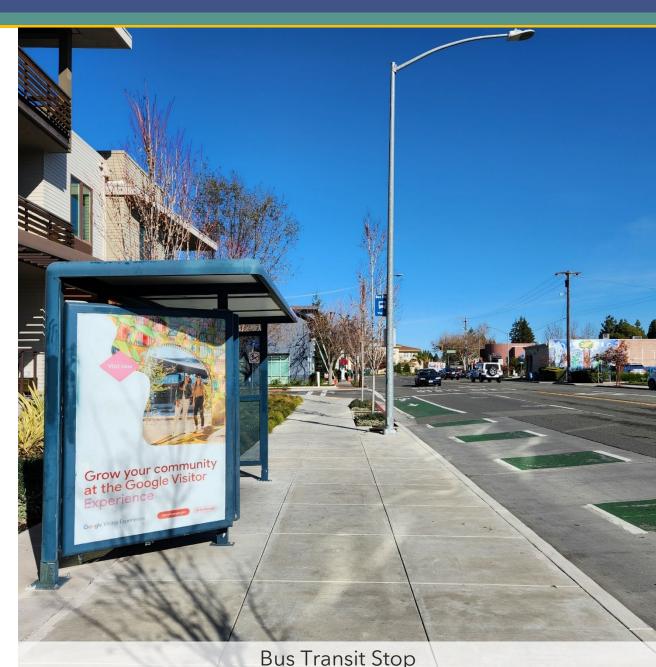


The City's Pedestrian Master Plan includes various **pedestrian improvements** to connect the Moffett Area to nearby neighborhoods.

The City's Active Transportation Plan identifies **traffic calming improvements** to increase pedestrian connectivity, comfort, and safety.

There are opportunities for transit stop improvements and protected/buffered bicycle lanes.

There are opportunities for **Complete Streets improvements** along Middlefield Road and Moffett Boulevard.



COMMUNITY VISIONING PROCESS

In Fall 2024, the City held several community discussions to develop a **future vision** for the Moffett Area.

Council provided direction on five **Vision Themes**, each supported by potential strategies, that align with community objectives.

Fall 2024

Community Discussions

- Community Workshop #1
- Stakeholder Meetings
- Community Survey #1

City Meetings

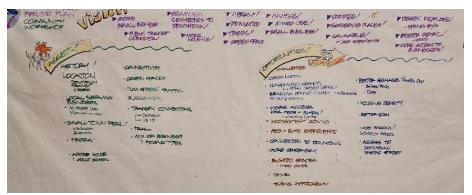
- EPC Meeting
- City Council Study Session













VISION THEME 1

A **unique identity and community** for residents,
businesses, workers, and visitors

Potential Strategies to Develop Further

Identify Distinct Architecture and Design

Enhance the Moffett Boulevard Streetscape Design

Install Unique Branding and Signage

Protect and Celebrate Historic Resources

Improve Landscaping and Add Street Trees









VISION THEME 2

A thriving hub of economic activity and uses for the neighborhood and surrounding areas

Potential Strategies to Develop Further

Retain and Support Existing Small and Diverse Businesses

Attract New Businesses and Activities

Create Clear Development Standards and Regulations

Effectively Manage Private and Public Parking

Encourage Parcel Assembly

Allow Densities that Support Community Benefits



Small Diverse Businesses







Precedent Imagery Examples

VISION THEME 3

A **revitalized neighborhood** that embraces a range of housing, business, and community amenities and uses for the neighborhood and surrounding areas

Potential Strategies to Develop Further

Consider New Housing and Mixed-Use Projects at Higher Densities

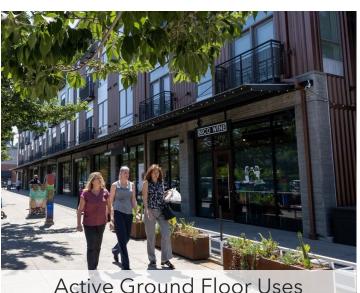
Design Projects to Contribute to the Unique Character of the Area

Encourage Active Ground Floor Uses

Support Affordable Housing Development

Promote Neighborhood-Serving Uses (coffee shops, gyms, restaurants, and bars)







New Housing Development



Neighborhood-Serving Uses

Precedent Imagery Examples

VISION THEME 4

An accessible, pedestrian and bicycle friendly **multimodal corridor**

Potential Strategies to Develop Further

Increase Pedestrian Accessibility, Comfort, and Safety

Improve Walkability with Wider Sidewalks

Create New Crosswalks

Expand Bicycle Mobility and Improve Safety

Support Improvements to Increase Bus Transit and Shuttle Accessibility

Create More Connections to the Stevens Creek Trail









Precedent Imagery Examples

A unique place with engaging and

Potential Strategies to Develop Further

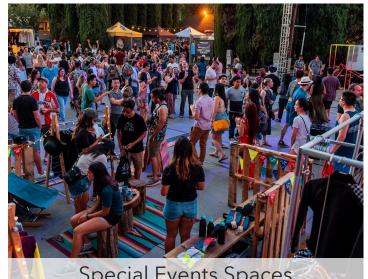
Create Outdoor Community Gathering Spaces

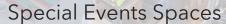
Encourage Special Events

Increase Outdoor Activities

Add Murals and Public Art

Expand Opportunities for Parks and Open Spaces







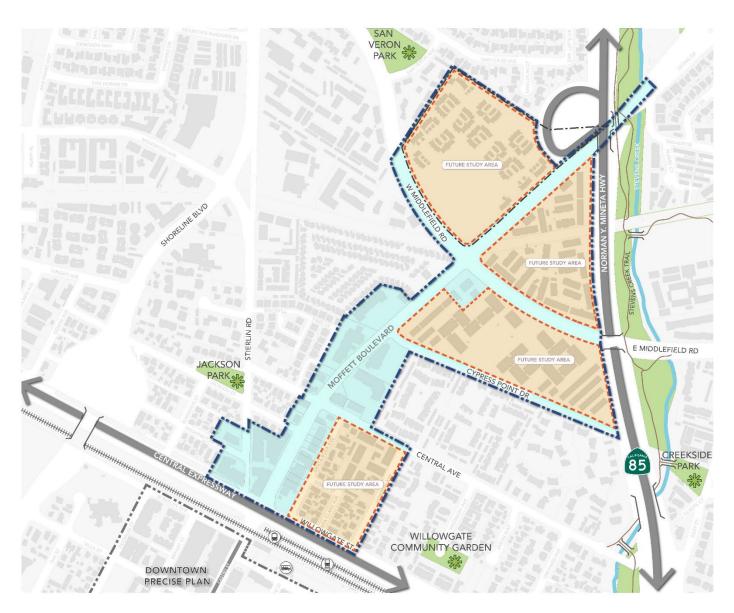
Outdoor Activity Spaces







Precise Plan Area with Future Study Areas



MOFFETT BOULEVARD PRECISE PLAN

Key Features

---- City Boundar

--- Precise Plan Area Boundary

Future Study Are

Neighboring Precise Plan

Freeway and Expressway

Parcel

Building Footprint

Caltrain and VTA Rail Line
Caltrain Mountain View Station

VTA Light Rail Station

VTA Light Rail

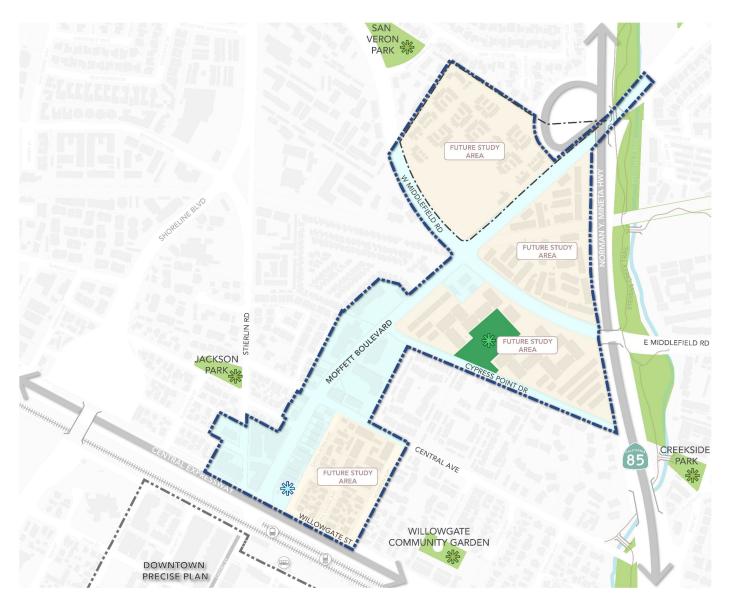
VTA Bus Stop

VIA bus stop

Parks and Open Space

250 500 1000 FT.

Community Amenities



MOFFETT BOULEVARD PRECISE PLAN

Key Features

City Boundary
Precise Plan Area Boundary
Future Study Area
Neighboring Precise Plan
Freeway and Expressway
Building Footprint
Caltrain and VTA Rail Line
Caltrain Mountain View Station
VTA Light Rail Station
VTA Bus Stop

Parks and Open Space
Planned Public Park

Historic Buildings





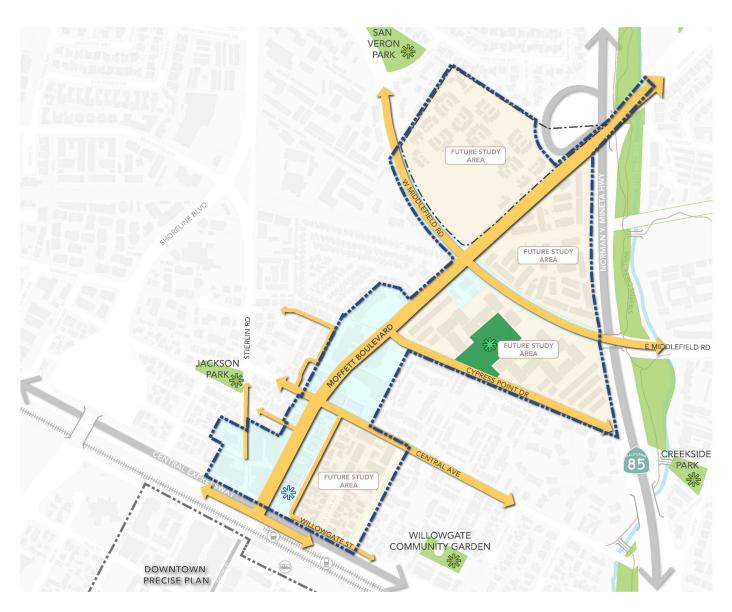
Stevens Creek Trailhead





Jackson Park

Existing Circulation



MOFFETT BOULEVARD PRECISE PLAN

Key Features

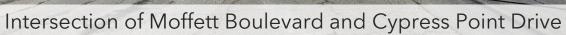








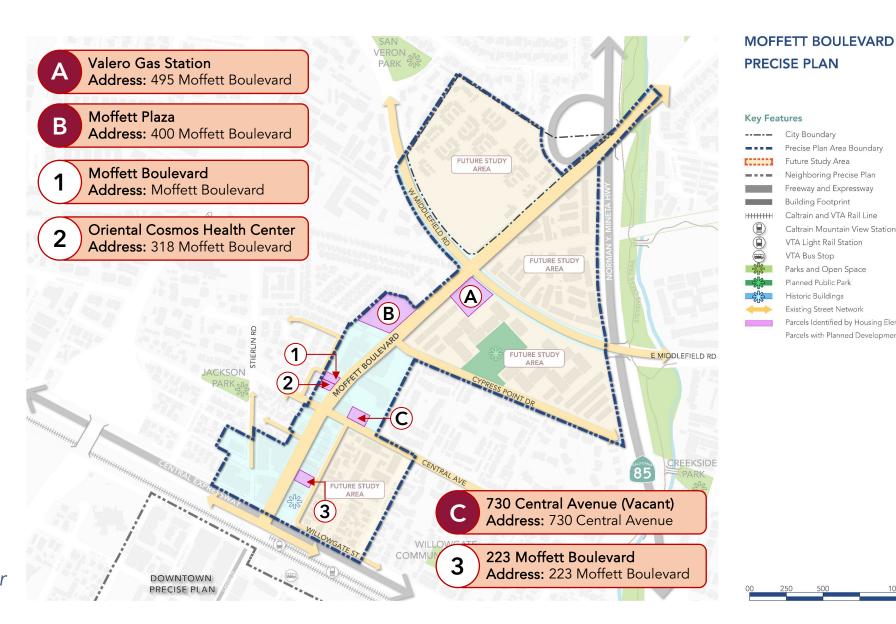






Cypress Point Drive

Housing Element and Planned **Proposal Sites**



Precise Plan Area Boundary

Neighboring Precise Plan

Freeway and Expressway **Building Footprint** Caltrain and VTA Rail Line

Caltrain Mountain View Station VTA Light Rail Station

Parcels Identified by Housing Element and Parcels with Planned Development/Proposals

Future Study Area

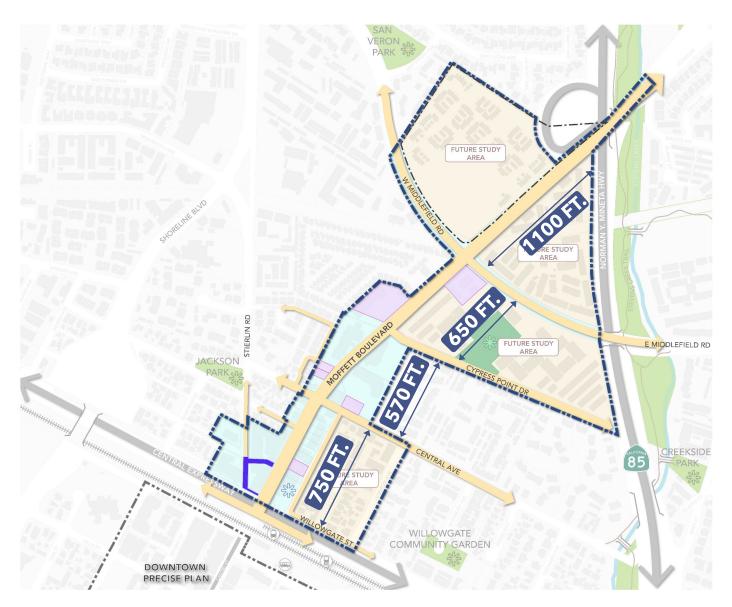
VTA Bus Stop

Parks and Open Space Planned Public Park Historic Buildings

Sites with Planned Development/ Proposals

Sites identified under Housing Element

Existing Blocks and Paseos



MOFFETT BOULEVARD PRECISE PLAN

Key Features

Precise Plan Area Boundary
Future Study Area
Neighboring Precise Plan

Freeway and Expressway

Building Footprint

Caltrain and VTA Rail Line

Caltrain Mountain View Station

VTA Light Rail Station
VTA Bus Stop

Parks and Open Space

Planned Public Park

Historic Buildings

Existing Street Network

Parcels Identified by Housing Element and

Parcels with Planned Development/Proposals

Existing Paseo/Connections



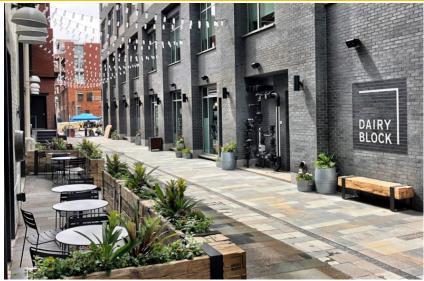






SMALLER BLOCKS AND PASEOS











Paseos activated with ground floor retail activity and gathering spaces

Precedent Imagery Examples

ENTRY AND WAYFINDING SIGNAGE









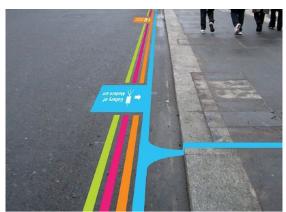












Precedent Imagery Examples

Unique character and design elements that are also functional

POCKET PARKS













Small gathering spaces designed around corners of buildings and road intersections.

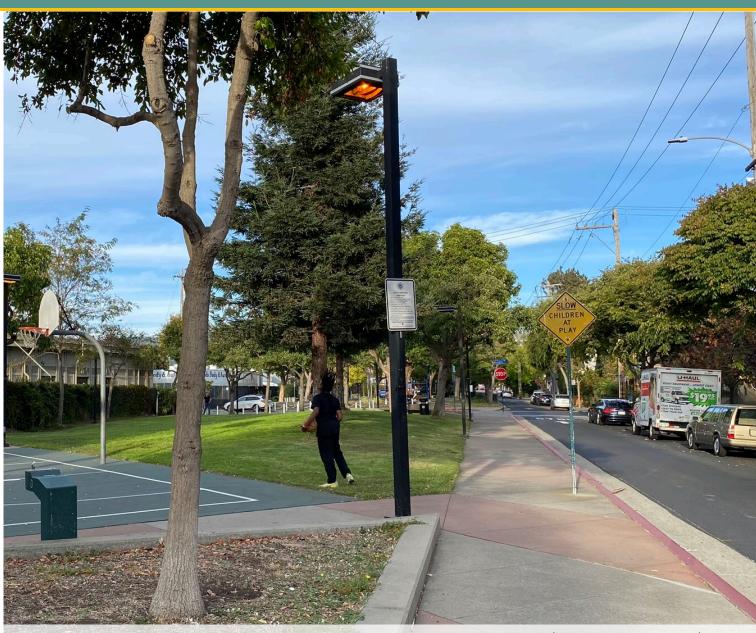
Precedent Imagery Examples

LINEAR PARKS





Contiguous outdoor park like setting for active uses



Precedent Imagery Examples



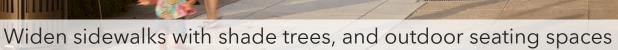


WIDER SIDEWALKS WITH TREES AND PEDESTRIAN AMENITIES











Precedent Imagery Examples

BUFFERED BICYCLE LANES



Precedent Imagery Examples

Painted bicycle lane adjacent to vehicle traffic

PROTECTED BICYCLE LANES



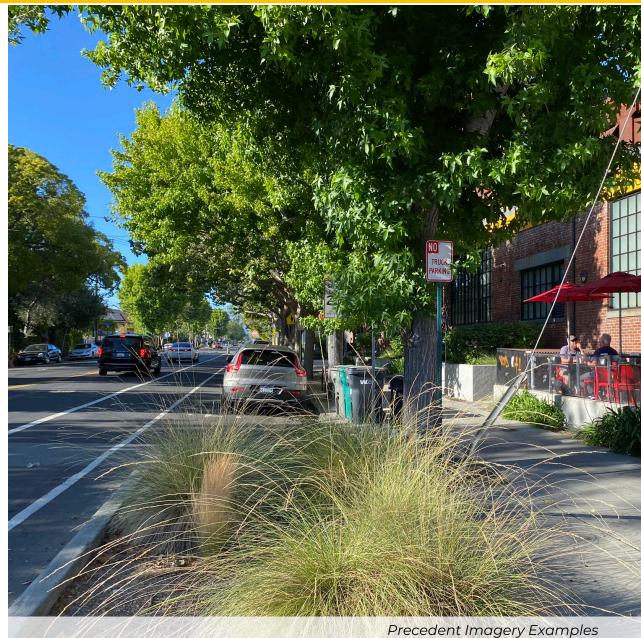


Bicycle pathway that is separated from vehicle traffic

Precedent Imagery Examples

LANDSCAPED BOULEVARD WITH MEDIANS





Tree-lined street with median offering calmer traffic

FOUR VEHICULAR TRAVEL LANES (EXISTING)





Moffett Boulevard at Jackson St

Moffett Boulevard at Cypress Point Dr.

ON-STREET PARKING



On Street Parking Between Central Ave. and Central Expwy.

On Street Parking along 555 W Middlefield Rd.





LAND USE ALTERNATIVES

ALTERNATIVES

Each alternative is based on a **unique policy approach** the City could take to achieve the Vision Framework.

They are intended to **solicit community feedback** on what types of uses and improvements are most appropriate for the study area.

Alternative A



Alternative B



Alternative C



Housing Density (Current Zoning)

43

Dwelling Units per Acre

Existing Residential

184

Dwelling Units

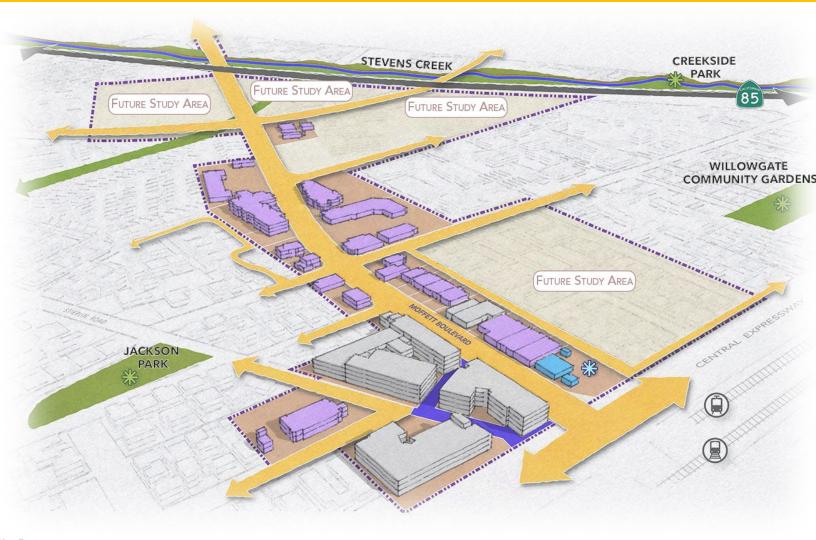
Non-Residential Uses

120,000 to 165,000

Square Feet

Building Heights

1 to 4 Stories



Key Features

Precise Plan Area Boundary Future Study Area Freeway and Expressway Existing Street Network



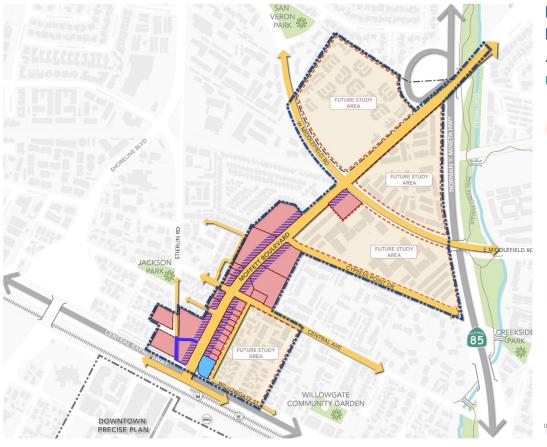
Park and Open Space

Caltrain and VTA Rail Line

Caltrain Mountain View Station VTA Light Rail Station



ALTERNATIVE A | Medium Intensity Mixed-Use



MOFFETT BOULEVARD PRECISE PLAN

ALTERNATIVE A

Key Features





Medium Intensity Mixed-Use
(Up to 75 DU/AC, Up to 5 Stories High)



Housing Density

Up to ~75

Dwelling Units per Acre

New Residential

550 to 650

Dwelling Units

Non-Residential Uses

50,000 to 74,000

Square Feet

Building Height Maximums

4 to 5

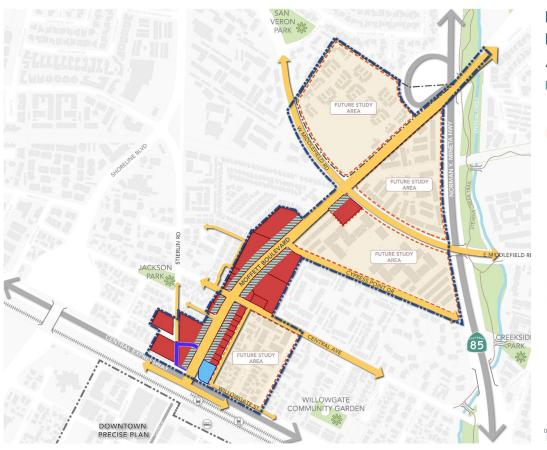
Stories

Land Use Policy Approach

- Applies Medium Intensity Mixed-Use throughout the area (with housing densities from the City's Adopted Housing Element).
- Encourages (but does not require) ground floor non-residential uses fronting Moffett Boulevard.



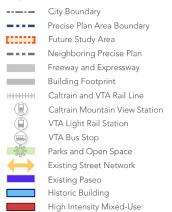
ALTERNATIVE B | Higher Intensity Mixed-Use



MOFFETT BOULEVARD PRECISE PLAN

ALTERNATIVE B

Key Features





Housing Density

Up to ~100

Dwelling Units per Acre

New Residential

650 to 950

Dwelling Units

Non-Residential Uses

66,000 to 95,000

Square Feet

Building Height Maximums

(Up to 100 DU/AC, Up to 7 Stories High)

Required Ground Floor Non-Residential Uses

5 to 7

Stories

Land Use Policy Approach

- Applies Higher Intensity
 Mixed-Use throughout the area.
- Requires ground floor nonresidential uses fronting Moffett Boulevard.



ALTERNATIVE C | Focused Mixed-Use



MOFFETT BOULEVARD PRECISE PLAN

ALTERNATIVE C

Key Features

City Boundary
 Precise Plan Area Boundary
 Future Study Area
 Neighboring Precise Plan

Freeway and Expressway

Building Footprint

Caltrain and VTA Rail Line
Caltrain Mountain View Station

VTA Light Rail Station

VTA Bus Stop

Parks and Open Space

Existing Street Network

Existing Paseo

Historic Building

Medium Intensity Mixed-Use

(Up to 75 DU/AC, Up to 5 Stories High)

High Intensity Mixed-Use

(Up to 100 DU/AC, Up to 7 Stories High)
Encouraged Ground Floor Non-Residential Uses

Fronting on Moffett Boulevard

Required Ground Floor Non-Residential Uses



Housing Density

Up to ~100

Dwelling Units per Acre

New Residential

650 to 850

Dwelling Units

Non-Residential Uses

50,000 to 80,000

Square Feet

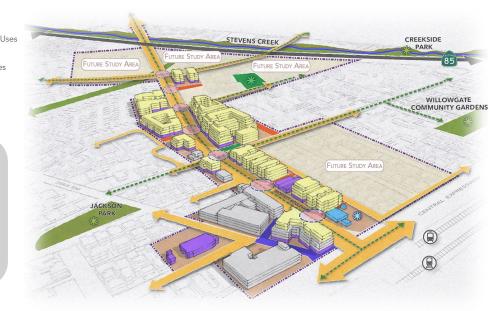
Building Height Maximums

4 to 7

Stories

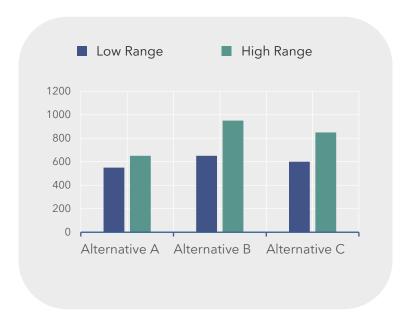
Land Use Policy Approach

- Applies Higher Intensity Mixed-Use to two "nodes" to create commercial activity areas that are more walkable.
- Applies Medium Intensity Mixed-Use to other areas.

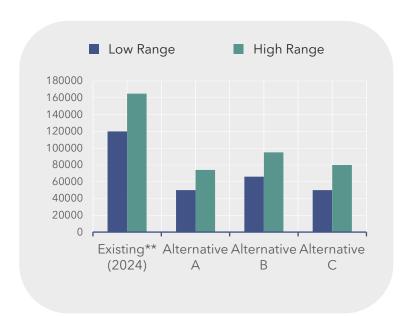


ALTERNATIVES COMPARISON

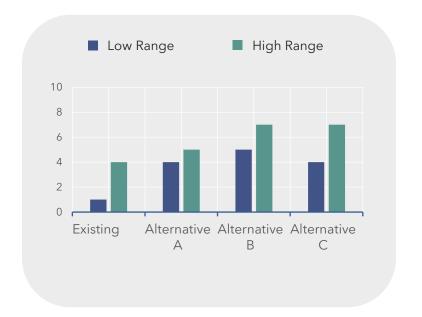
Potential Future New Housing Units



Potential Ground Floor Leasable Non-Residential Space



Building Heights (number of stories)



^{*} Leasable Ground Floor Non-Residential space includes a combination of retail, commercial, dining, office, civic, amenity, education and other similar uses.

^{**} Existing includes currently or recently leased space.

ALTERNATIVES COMPARISON

| COMMUNITY OBJECTIVES | ALTERNATIVE A Medium Intensity Mixed-Use | ALTERNATIVE B Higher Intensity Mixed-Use | ALTERNATIVE C Focused Intensity Mixed-Use |
|--|---|--|---|
| HOUSING Increase the mix of new housing types and affordabilities within the Moffett Boulevard Change Area. | Meets the City's Housing Element policies and target densities. | Adds additional housing density to create more opportunities for a mix of residential uses near transit. | Meets the City's Housing Element policy and target densities, with increased densities at two key nodes. |
| ACTIVE GROUND FLOOR USES Create more active ground floor uses along Moffett Boulevard that support neighborhood services and needs. | Allows limited opportunities for active ground floor non-residential uses based on current market demand, and new projects would likely focus on all residential given the lower densities. | Creates opportunities for viable active ground floor uses at key nodes that are walkable. | Creates opportunities for ground floor non-residential uses since additional market rate residential will help subsidize development costs, but they likely would not all be active uses. |
| OUTDOOR COMMUNITY SPACES Create more outdoor community gathering spaces and play areas in new private developments and within the public realm (e.g., streets and publicly-owned properties). | Allows opportunities for new community spaces within new developments. | Allows increased opportunities for community spaces within the streetscape and new developments, given the larger amount of development. | Allows increased opportunities for community spaces within the streetscape and new developments, given the larger amount of development. |
| SUSTAINABILITY The City's Climate Action Plan has an objective to reduce greenhouse gas emission citywide by 2040. | Allows opportunities for new housing and jobs within walking distance of the Mountain View Station. | Increases opportunities for new affordable housing within walking distance of the Mountain View Station. | Allows opportunities for new housing and jobs within walking distance of the Mountain View Station. |

ICON LEGEND



Moves in the Right Direction

Meets or Exceeds the Objective

STAY CONNECTED: VISIT THE PROJECT WEBSITE



https://collaborate.mountainview.gov/ moffett-boulevard-precise-plan

Staff Contact

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