

Agenda Item

#### 15-1004

Agenda Date: 11/17/2015

Board and Commission Workshop Summary of August 26, 2015 - Civic Center Modernization Project Site Planning

#### Call to Order:

6:35 p.m.

#### **Board/Commission Members Present:**

Roberta Kiphuth, Arts Commission David Koppel, Arts Commission Robert Lawson, Arts Commission Misuk Park, Arts Commission Kevin Jackson, Bicycle and Pedestrian Advisory Commission Richard Kolber, Bicycle and Pedestrian Advisory Commission Petya Kisyova, Board of Building Code Appeals/Sustainability Commission Daniel Bremond, Board of Library Trustees Carey Lai, Board of Library Trustees Erika Torres, Board of Library Trustees Hannalore Dietrich, Heritage Preservation Commission Chrichelle McCloud, Housing and Human Services Commission Craig Pasgua, Parks and Recreation Commission Russell Melton, Planning Commission Ken Olevson, Planning Commission Ken Rheaume, Planning Commission Barbara Fukumoto, Sustainability Commission Dan Hafeman, Sustainability Commission

#### Public Comment:

Margaret Lawson commented on the need for a new state-of-the-art Civic Center that would become a source of pride for the community.

#### Civic Center Modernization Project Site Planning Summary:

Assistant City Manager Kent Steffens provided a brief introduction on the purpose of the workshop. A presentation on the background of the Civic Center Project and the exercise paramaters was provided by Pamela Anderson Brule (Attachment 1).

A summary of the issues discussed at the workshop is included as Attachment 2. Different site planning scenarios were developed and presented by each team. These scenarios are illustrated in Attachment 3.

#### Adjournment:

9:30 p.m.

#### 15-1004

#### Attachments:

- 1) Presentation
- 2) Workshop Summary3) Site Schemes (13)

#### **ATTACHMENT 1**



### Sunnyvale Civic Center Modernization Phase B.4 – Rapid Prototyping Commission Workshop

SUNNYVALE

CITY HALL

August 26, 2015





# Context, Purpose, & Intended Results

#### Context :

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Council has provided direction for scenario exploration. With that direction, we begin the Rapid Prototype phase of the effort by exploring the different scenarios with the City's commissions and the community.

### The Purpose of this Meeting is to:

- Explore multiple scenarios for the modernization of the Civic Center
- Gather input regarding the opportunities and constraints of each scenario

### The Intended Results for this Meeting Are:

- Shared understanding of needs, challenges, and opportunities for modernization of the Civic Center
- Input and key findings for each scenario
  - Opportunities and constraints
  - Impacts and trade-offs
  - Questions that need further exploration



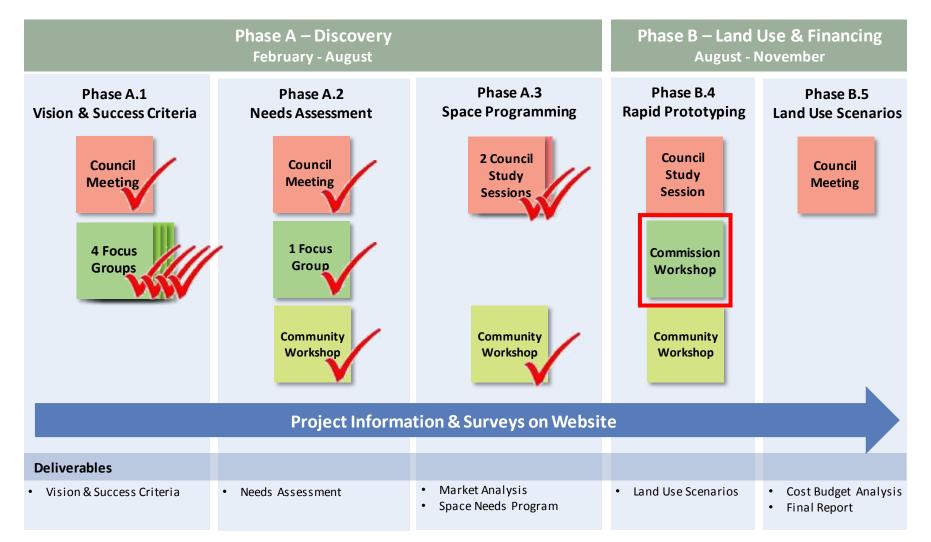
- Introduction
- Public Comment

### Workshop

- Background Presentation
- Exercise Part 1
- Exercise Part 2
- Large Group Discussion
- Key Findings
- Conclusion



### Project Process - Summary of Community Outreach





### Public Comment



### **Background Presentation**

- Why Are We Doing This?
- Vision & Success Criteria
- Community Opinion Spectrum
- Program & Priorities
- Site Background Information



## Why Are We Doing This?

- Facilities inhibit service delivery, collaboration, and innovation
  - Walls that block Wi-Fi and prevent technology upgrades
  - Outdated building layout and configuration
  - Poor department adjacencies
  - Multiple, unclear entries and points of service
  - Facilities do not support number and size of staff and community meetings

# Ineffective use of community resources

- Single story buildings and on-grade parking do not make best use of a valuable site
- Open space does not support a variety of uses
- Underused site and facilities outside of office hours

- Community population has grown, facilities are not meeting increased service demand
  - 38% population growth since last permanent building was built for City services in 1985
  - Population has increased 34% since last Library expansion in 1983
  - Public Safety staff has increase 21% since 1985.
- Civic Center does not meet current standards
  - Structural standards
  - Accessibility standards (site and facilities)
  - City sustainability standards



The Sunnyvale Civic Center will:

### Serve the Community by:

Providing efficient, functional, & flexible facilities that support innovative service delivery and share resources that support the community's needs.

#### Welcome the Community by:

Reflecting the identity of Sunnyvale and creating an environment that inspires community pride, promotes civic engagement, and offers a wide range of indoor and outdoor services, to accommodate our diverse community.

#### Lead the Community by:

Supporting participatory governance and being a model of fiscal and environmental sustainability.

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## Success Criteria - Working Draft

#### Categories

- Improve the Quality of Services Leaders in New Service Innovation
- Accessible to All Members of Our Diverse Community
- Civic and Community Engagement
- Increase Usability of Open Space
- Leaders in Sustainability
- Fiscally Responsible



### Success Criteria - Working Draft

#### Improve the Quality of Services – Leaders in New Service Innovation

- Preserve or Enhance Current City Service Levels
- Create Flexibility for Future City Needs
- Improve Technology to Expand Service Capabilities & Improve Efficiencies





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### Success Criteria - Working Draft

### Accessible to All Members of Our Diverse Community

- Improve Access to City Services
- Improve Connectivity Between City Services on the Civic Center Campus
- Create an Attractive, Welcoming, & Well-Used Environment for the Community

### Civic and Community Engagement

- Flexible and Adaptable Spaces for Civic and Community Use Meeting and Gathering Space
- Provide Cultural & Community Resources



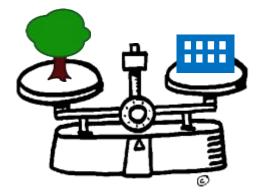


### Success Criteria - Working Draft

### Increase Usability of Open Space

- Provide a Walkable, Safe Environment
- Maintain a Balance between Built Structures and Open Space
- Make sure spaces can accommodate multiple uses indoor and outdoor
- Outdoor Space that is open and used by the community
- Combine active and passive space to meet a range of user needs









## Success Criteria - Working Draft

### Leaders in Sustainability

- Civic Model of Sustainability
- Reduce Water & Energy Consumption





### Fiscally Responsible

- Consider Lifecycle Costs: Balance Ongoing Operational/Maintenance Costs With Initial Construction Costs
- Balance Short Term Costs with Long Term Value
- Strategic Use of Land and Resources





# Community Opinion Spectrum

Land	Do Nothing to the Civic Center	Improve the Civic Center & Prioritize Reuse	New 21 <sup>st</sup> Century Civic Center
	Do Not Sell or Lease Land		Sell or Lease Land
	Only Use the Existing Site		Purchase Additional Adjacent Site
Staff Space	No Growth for City Staff or Services	Provide for Current Staff and Services	Plan for Growth of City Staff and Services
	Meeting Space Staff Use Only		Meeting Space Shared with Public After-Hours

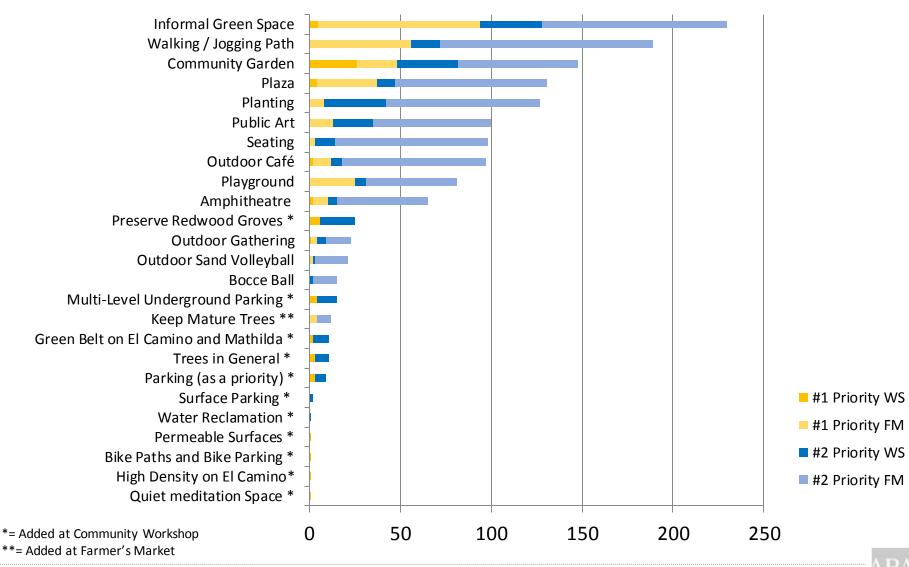


# Community Opinion Spectrum

On/Off-Site	Keep Public Safety On-Site		Move Portions of Public Safety Off-site
	Keep Library On-Site		Consider Moving Library Off-site
Site Use	Low Density Shorter Buildings		High Density Taller Buildings
	Prioritize Passive Open Space		Prioritize Active Open Space
	Protect All Existing Trees	Protect Priority Trees	Prioritize Building Locations
	Surface Parking		All Underground Parking



### Exterior Space Priorities





# Architectural Space Program Recommendations

Interior	Existing	Proposed	Change
Library	61,000	117,000	92%
Public Safety	45,000	57,000	27%
City Hall	66,000	76,000	15%
City Admin		44,000	
Shared		32,000	
NOVA	15,000	19,000	27%
Total	187,000	269,000	44%



Site Background

Zoning

Solar & Wind

Context

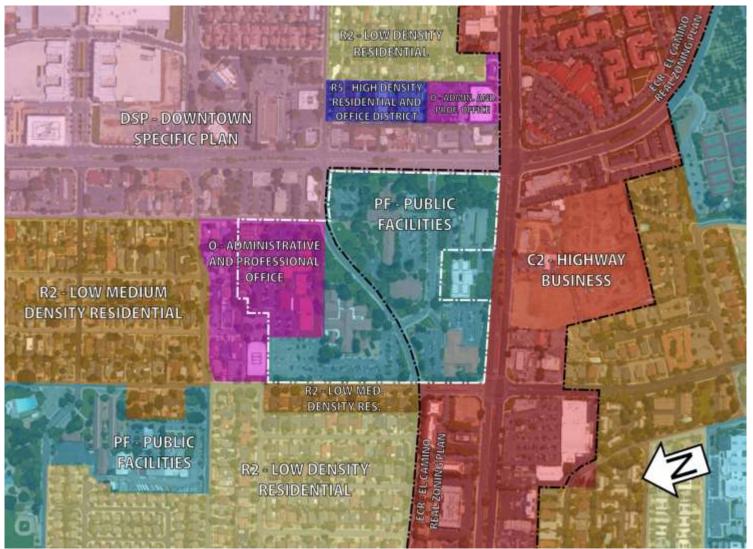
Circulation

Noise



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## Site Background - Zoning Information





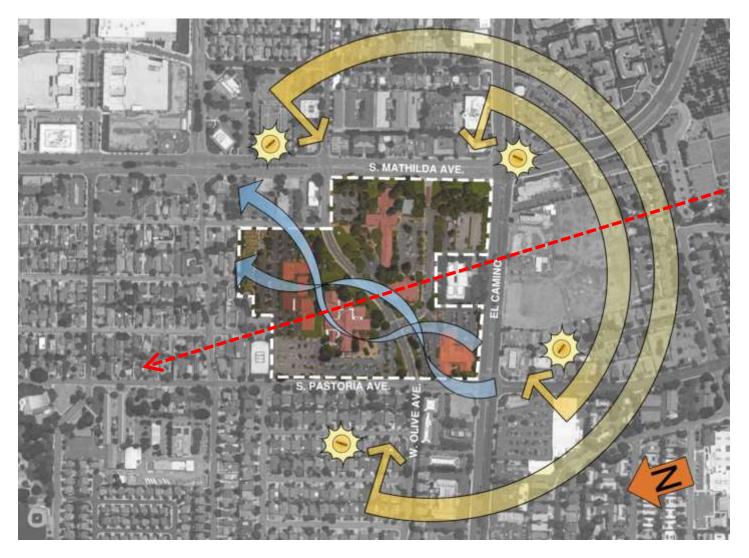
# Site Background - Zoning Information

Zoning	Setback Criteria	Height Criteria
<b>PF</b> Public Facilities	See most restrictive adjacent district criteria	See most restrictive adjacent district criteria
<b>R-0</b> Single-Family Residential	Front: 20' (1 <sup>st</sup> story) 25' (2 <sup>nd</sup> story) Side: 4' (1 <sup>st</sup> story) 7' (2 <sup>nd</sup> story)	30' 2 stories max.
<b>R-2</b> Single-Family Residential	Front: 20' (1 <sup>st</sup> story) 25' (2 <sup>nd</sup> story) Side: 4' (1 <sup>st</sup> story) 7' (2 <sup>nd</sup> story)	30' 2 stories max.
<b>C-2</b> Highway Business	Front: 70' Side: None	40' 2 stories max.
<b>O</b> Administrative and Professional Office	Front: 20' Side: 6' min. 10' total	30' 2 stories max.



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### Site Background - Solar and Wind Diagram



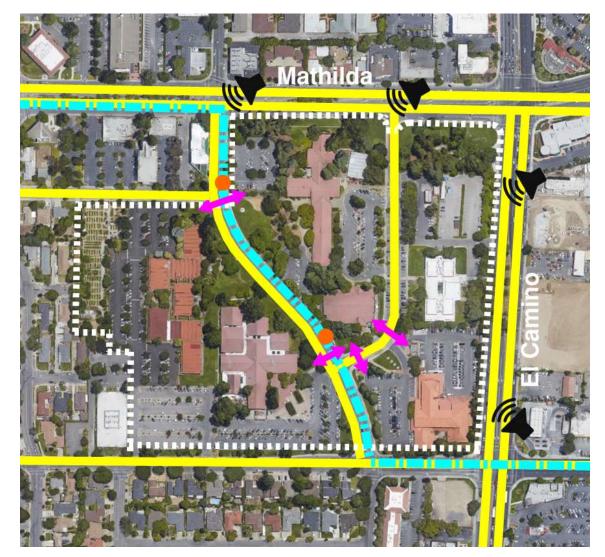


### Site Background - Sunnyvale Context





## Site Background - Circulation







## Existing Site Photos & Landscape Images







# Site Planning Scenario Exercise

- Introduction
- Exercise



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# Potential Site Planning Scenarios

- Proposed Scenarios (Primary Focus)
  - Prioritize Lower Cost to the Public
  - Prioritize Open Space
  - ✤ Prioritize Reuse

### All Scenarios Will

- Consider Vision and Success Criteria
- Use the Same Program (Buildings, Parking and Exterior Site Features)





# Application to Scenarios

	Scenario A Lower Cost to Public	Scenario B Reuse	Scenario C Open/Green Space
Building Footprint	Medium Density	Low Density	High Density
Portion of Site for Sale or Lease	Yes	No	No
Acquire Courthouse Property	No	No	Yes
Public Safety	Keep all On-Site	Keep all On-Site	Move a Portion Off-site
Library	On-Site	On-Site	On-Site
Parking	Maximum of 20% Parking Below Ground	Max of 50% Below Ground	Max of 80% Below Ground



Goals and Parameters

Schedule

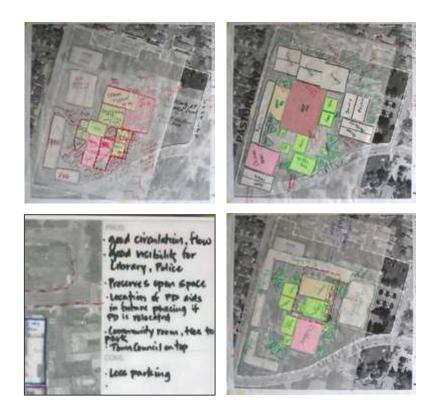
Roles

Resources



### Exercise - Goals & Parameters

- Scenarios are not Intended to be the Solution
- Multiple Perspectives in a Creative Forum
- Rapid Prototyping of Ideas
- Learning Lessons through Testing Scenarios
- Develop Opportunities and Constraints
- Informs Analysis and Land Use Alternatives





### Exercise Instructions – Roles

#### All Team Members

- Value Other's Ideas and Contribute Your Own Participate!
- Discuss Pros and Cons and Ensure They Are Documented

#### Recorder

Records Key Discussion Points and Pros / Cons for Each Scheme

#### Presenter

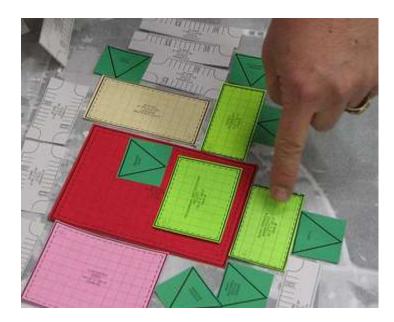
- Presentation to Large Group (2-3 Minutes)
- Present 'Favorite' Scheme to Larger Group
- Talk About How Other Schemes Differ
- Facilitator (ABA Team)
  - Ensures Group Participation
  - Keeps the Focus





### Exercise Instructions - Resources

- TeamInstructions
- Scenario Criteria
- Aerial Site Map
- Space Program "Paper Dolls"
- BackgroundInformation





#### Small Group - 40 minutes

- Develop at least 2-3 Schemes
- Document Each Idea on Trace Paper
- Identify Opportunities and Constraints

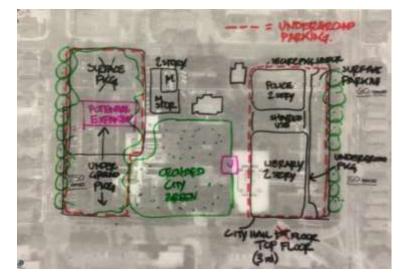
### Presentation of Schemes (2 minutes each Team)

- Opportunities and Constraints Discussion
- Direction for Additional Development





- Small Group 30 minutes
- Develop Additional Schemes or Refine Previous Schemes
  - Develop a Presentation of the 'Best Idea'
  - Summarize Key Findings
  - Summarize Opportunities & Constraints
- Presentation of Revised Schemes (2 minutes each Team)
- Large Group Discussion
  - Opportunities and Constraints Discussion
- Key Findings Discussion





- Next Steps
  - Commission Workshop, Wednesday, August 26, 6:30-9:30pm
  - Community Workshop, Saturday, October 3, 9am-12pm
  - Council Study Session, October 27<sup>th</sup>
- Feedback





ANDERSON BRULÉ ARCHITECTS

## SUNNYVALE CIVIC CENTER MODERNIZATION **Commission Workshop**

MEETING DATE:	August 26, 2015	<b>REGARDING:</b>	Meeting Minutes
<b>MEETING TIME:</b> LOCATION:	6:30 PM – 9:30 PM Sunnyvale Community Center Ballroom	ABA PROJECT #:	14-1201-1
Context:	Council has provided direction for scenario exploration. With that direction, we begin the Rapid Prototype phase of the effort by exploring the different scenarios with the City's commissions and the community.		
Purpose:	<ul> <li>The purpose of this meeting is to:</li> <li>Explore multiple scenarios for the Modernization of the Civic Center</li> <li>Gather input regarding the opportunities and constraints of each scenario</li> </ul>		
INTENDED RESULTS:	<ul> <li>Shared understanding of needs, challenges, and Civic Center</li> <li>Input and key findings for each scenario         <ul> <li>Opportunities and constraints</li> <li>Impacts and trade-offs</li> </ul> </li> </ul>	opportunities for m	odernization of the

## **MEETING MINUTES**

## I. Introduction / Agenda Review

a)

## **Public Comment** П.

- 1. A community member made the following comments:
  - She has lived in Sunnyvale for many years and still has nostalgia for the orchards of the past, but she's also seen the growth of the city over the years. She believes Sunnyvale is boring as it has no sports teams, no convention center, no performing arts theatre, no movie theatre, no good retail, no art museums, and no iconic or historical neighborhoods. The word Innovation is synonymous with Silicon Valley and the Civic Center should be inspiring, zero net energy, a model of sustainability, and be beautiful, innovative and the vision of a world class 22<sup>nd</sup> century building.

## III. **Exercise - Part 1**

- Commissioners were organized into groups of 4 tables, each with a particular scenario to test. They Α. were asked to use scaled paper cutouts of the buildings and potential site uses to test one of three scenarios: Prioritizing lower cost to the public, prioritizing building reuse, and prioritizing open space. Following are the findings and comments made as each group presented their scenario tests. 1.
  - Scenario A Prioritize Lower Cost to Public
    - Option one a)
      - 1) Keep structured parking in close proximity to the buildings users will be accessing
      - 2) They wanted to use as much underground parking as possible, but the scenario rules restricted them to using only 20% below ground.
      - 3) They were required to identify a portion of the site for sale or lease and were able to choose between a hotel, office building, or residential use and the group chose of the office use option.

Page 1 of 4

## Strategies, Architecture & Interiors

- 4) They were concerned with traffic flow.
- 5) They kept the community garden
- 6) They believed there was a benefit to have the library close to or on El Camino and there was an additional benefit to having it along the school and pool travel corridors.
- b) Option 2
  - 1) The group's second option focused on setting aside a portion of land for a different use. For this option, they chose to use it for senior housing adjacent to the existing residential neighborhood.
  - 2) The group felt Public Safety should be adjacent to and have easy access to Mathilda.
  - 3) They also felt that City Hall should be near El Camino for ease of access.
  - 4) They decided to keep structured parking close to most of the buildings.
  - 5) They liked dividing space use into a community service zone and a civic service zone.
  - 6) They maintained the mature trees on El Camino and Mathilda.
  - 7) In this option, they chose to move the community garden, but kept it close to the senior housing. The move gave it better light exposure.
  - 8) They felt it was restrictive not to be able to use the adjacent courthouse property and not to be able to put more parking below ground.
  - 9) They maintained Olive for cost savings, but felt it was a barrier and challenging to work around.
- B. Scenario B Prioritize Reuse
  - 1. Option 1
    - a) In their first option they planned to reuse all of the buildings besides the rabbit hutches. To accommodate the program requirements, they chose to do expansions of the existing buildings with parking under many of the expansions.
    - b) They removed Olive and really liked the concept of having a central green space in the center of the site.
    - c) They found the reuse scenario to be restrictive.
    - d) Limiting underground parking was a challenge and also felt restrictive.
  - 2. Option 2
    - a) In their second option the group still reused buildings, but repurposed them for other uses.
      - 1) City Hall was moved to the existing public safety building and public safety was moved to the existing library.
      - 2) They removed Olive and kept the central open space like they had in Option 1.
      - 3) The group recognized the need to provide parking scattered around the site rather than centralizing it.
      - 4) The group was concerned with the cost of reusing the existing buildings.
      - 5) The group had members of the Bicycle and Pedestrian Advisory Commission, the Sustainability Commission, the Arts Commission and the Planning Commission. They had a particular interest in providing public art and an amphitheater as well as keeping sustainability and bike use as a high priority.
- C. Scenario C Maximize Open Space
  - 1. Option 1
    - a) In Option 1, the group chose to maximize green space along El Camino to make it attractive.
    - b) The corner of Mathilda and El Camino is active and high traffic so they chose to place the Civic Plaza there. However, it does not include City Hall.
    - c) City Hall is near its current location and is three stories; the group felt it was a good idea to move it closer to downtown Sunnyvale.
    - d) They left Public Safety in its current location. It provides easy egress to get out of the station. There is a belief by this group that some of the Public Safety training is moving to a fire station and space for it won't be needed on the CC site.
    - e) They chose to leave Olive intact.
    - f) They moved the library more towards the neighborhoods.
    - g) They took advantage of being able to put up to 80% of the parking below ground.

- h) A potential downside might be that noise from El Camino wouldn't be blocked by green space.
- 2. Option 2
  - a) In Option 2, the group chose to push the buildings closer to El Camino in order to get more open space in the center of the site. They felt the neighbors would be happier about this solution and be able to see more green space.
  - b) The library would move to be right on El Camino and could help with blocking some of the noise from El Camino.
  - c) A potential downside would be that the buildings are moving farther away from downtown.
  - d) They removed All American Way from the site and replaced it with a green belt.
- 3. Option 3
  - a) In their third option, the group moved the buildings towards the center of the site and kept open space and parking towards the exterior.
  - b) They kept Olive as it is.
  - c) It could be a downside that noise would come through to the center of the site without buildings along El Camino.
  - d) They kept open space along Mathilda and around the library.
- D. Scenario C Maximize Open Space (Since there was already one group per scenario, the fourth group chose to work on Scenario C)
  - 1. Option 1
    - a) The group agreed on having open space north of Olive.
    - b) They wanted to use as much underground parking as possible.
    - c) They wanted to keep all "heritage" trees on the site.
    - d) They decided to have a prominent City Hall and library to show off the Sunnyvale Civic Center.
    - e) Kept Olive.
    - f) Created a park on top of the parking garages, possibly with outdoor reading space for the library.
    - g) Provide walkways and bike paths between all of the buildings.
    - h) Parking along edges of green space. Walkways and biking in between all of the buildings.
  - 2. Option 2
    - a) In Option 2, they added a theater.
    - b) They kept parking garages along Olive.
    - c) City Hall and Nova on El Camino.
- E. Public Comment
  - 1. A community member asked why the rules keep everything on the Civic Center site. He believed it would be simpler to move all of Public Safety off-site.

## IV. Exercise - Part 2

- A. The groups came back together after the large group presentation to discuss their findings and some groups created additional site plans based on the information they heard. The following is a summary of what they presented after those discussions.
- B. Large group presentation
  - 1. Group A
    - a) The group did a third site design after hearing what others had done.
    - b) They wanted to explore opportunities to connect more to downtown.
    - c) They focused open space more towards the residential neighborhood.
    - d) They kept Public Safety on the corner.
    - e) They clustered other buildings, but pulled them back from the road a bit.
    - f) They liked the idea of removing Olive as a street to drive through, but kept it for parking.
    - g) They liked the idea of using the sale/lease requirement for senior housing.
  - 2. Group C1
    - a) They felt the low cost scenario was very limiting.
    - b) They found that there was a great benefit to underground parking, but understood it was expensive. It was limiting to require so much of it be above ground.

- c) The group had not removed Olive in any of their scenarios, but after hearing that another group did, they would consider it. They asked if Public Safety needs Olive for access and egress.
- d) The group moved the community garden to get it farther away from the neighborhood and to enable the community gardeners to create an environment for bees.
- 3. Group C2
  - a) The group felt it was valuable to see what another group doing with the same scenario. All five of their ideas in the first round dealt with putting all of the facilities along Mathilda and El Camino and they found they liked going that direction.
  - b) They liked having the parking concentrated.
  - c) They appreciated hearing that others had considered bike parking and would consider that in any further scenario development.
  - d) They want to preserve existing trees.
  - e) They recommend considering alternate modes of transportation to reduce parking needs.
  - f) They strongly felt that green space along El Camino would be wasted space and that buildings should be pushed up against that street.
  - g) Scenario C was required to include the courthouse property, however they found it wasn't necessary.
- 4. Group B
  - a) Parking requirements impact a significant portion of the site and the group felt that having so much parking might send the wrong message to the community. They would rather encourage people to use alternate forms of transportation such as biking, walking, or using public transportation.
  - b) Closing Olive created more opportunities.
  - c) The group preferred a perimeter green belt.

## V. Conclusion

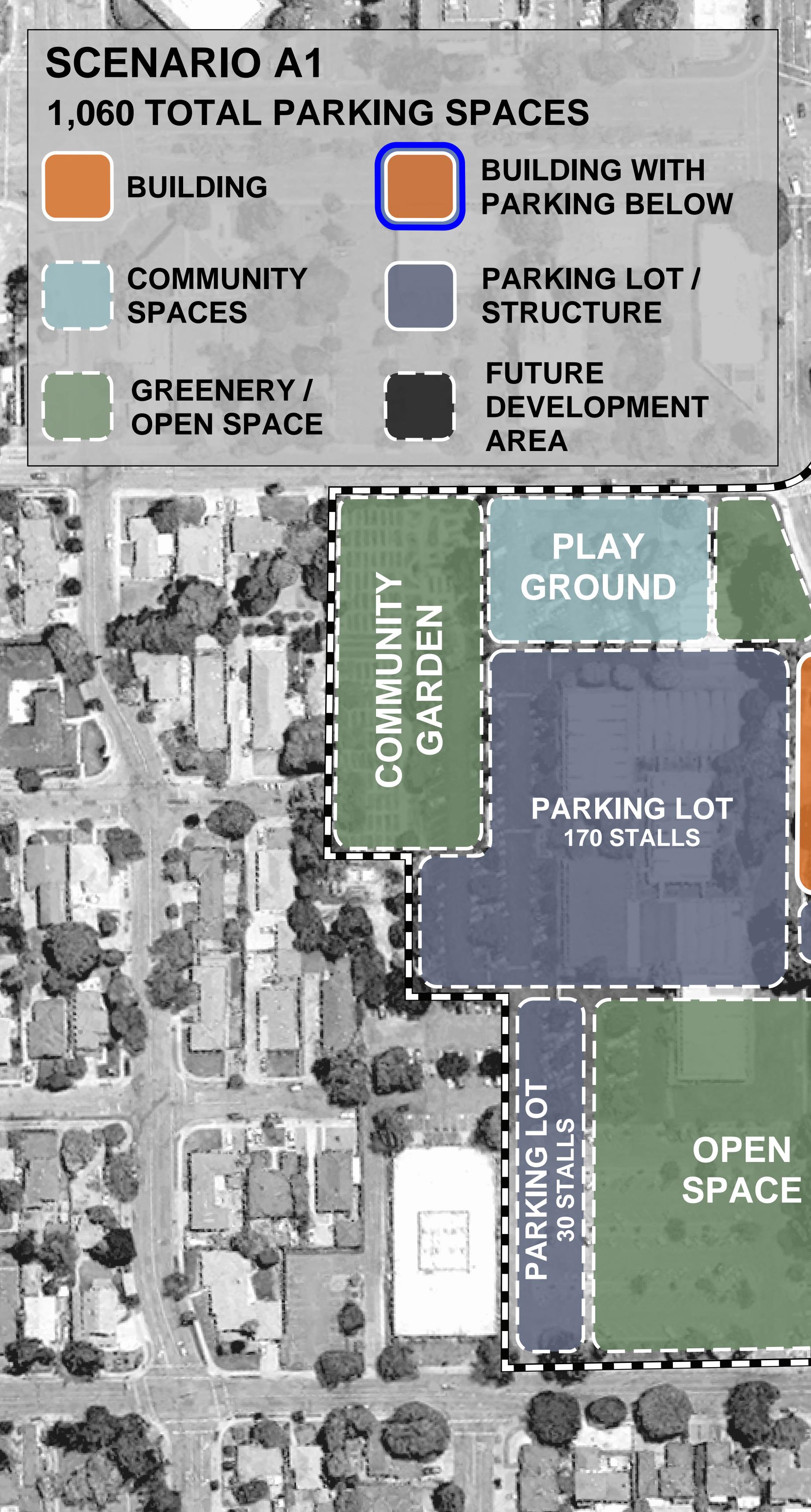
- A. Next Steps
  - 1. Community Workshop, October 3rd

## VI. Feedback

C.

- A. As the workshop closed the following feedback and suggestions were given by the participants.
  - 1. There was concern that the scenarios and rules that were given suggest a foregone conclusion. The restrictions are too limiting. One community member wanted the ability to move all of Public Safety off-site so that buildings can be repurposed.
- B. Recommendation to take pictures of the drawings and share on screen rather than tracing them.
  - There was a recommendation to make an effort to get more diversity from the community.
    - 1. This format can't be done at a farmers market, however the results can be shared to get feedback.
- D. Form the groups first, and then let them decide which of the criteria they want to work on; don't force them to work on certain things. It might help to get an extra data point to see what scenario people are most interested in.
- E. Plan on groups being a certain size.
- F. Recruiting a diverse group to participate is a challenge.
- G. Offer a tool online for people to play with the paper dolls in a similar exercise.
- H. State of the City is October  $12^{th}$  could we do something for this project there?

The above minutes reflect ABA's understanding of issues and assignments discussed at the meeting. Unless ABA is notified in writing of any discrepancies, the minutes will be considered an accurate record of the issues and assignments. Minutes produced from this meeting will be distributed for review and comment. If no written comments are received, the minutes will stand as the record of the conversations and directions given at the meeting.







# **SCENARIO C2-4** 1,440 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**



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201100-001

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

**PARKING LOT** 

**30 STALLS** 

Constant Products of August



## **PARKING LOT** 60 STALLS



# **SCENARIO C2-3** 1,180 TOTAL PARKING SPACES

BUILDING

SMALL STRUCTURES / HARDSCAPE

## **GREENERY**/ **OPEN SPACE**



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**BUILDING WITH PARKING BELOW** 

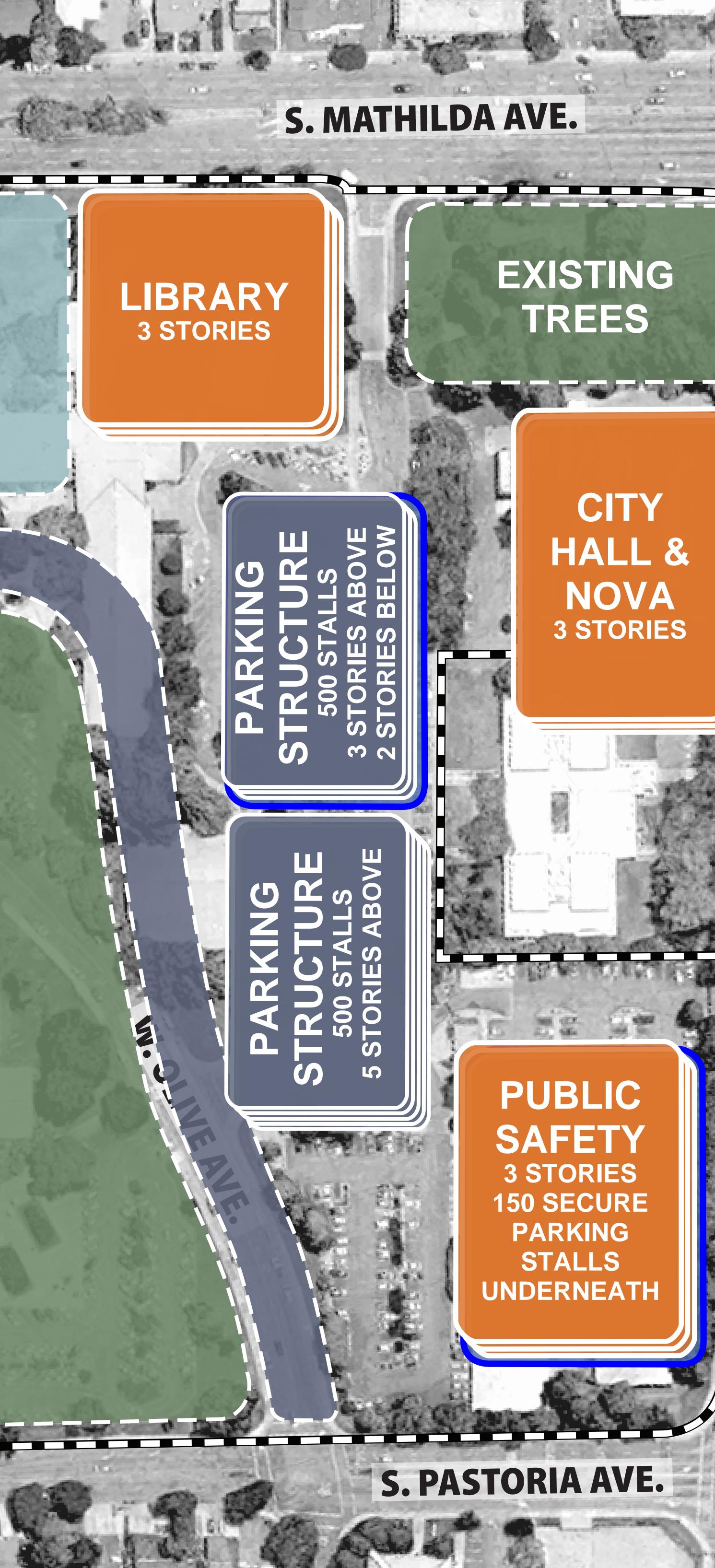
**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA





PLAZA



NO

# **SCENARIO C2-2** 1,290 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**



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**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

PARKING LOT

**30 STALLS** 

State of the second second



## OPEN SPACE

**PARKING LOT** 60 STALLS



# **SCENARIO C2-1 1,660 TOTAL PARKING SPACES**

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

EXISTING COMMUNITY GARDEN

10 N.A."

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA







# **SCENARIO C1-4 900 TOTAL PARKING SPACES**

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

**GREENERY**/ **OPEN SPACE** 

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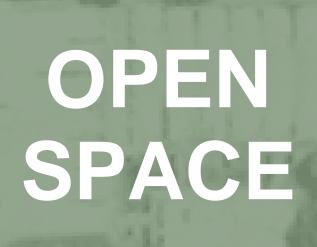
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**BUILDING WITH PARKING BELOW** 

**PARKING LOT / STRUCTURE** 

FUTURE DEVELOPMENT AREA





## LIBRARY 2 STORIES **150 PARKING** STALLS BELOW

GARDEN

**OPEN** 

SPACE

## EXISTING LIBRARY

PLAY

GROUND

TREES

MPHI-

HEATRE

## **PARKING LOT 150 STALLS**



# TREES OPEN SPACE

**PARKING LOT** 200 STALLS

# NEW ROAD

OPEN SPACE

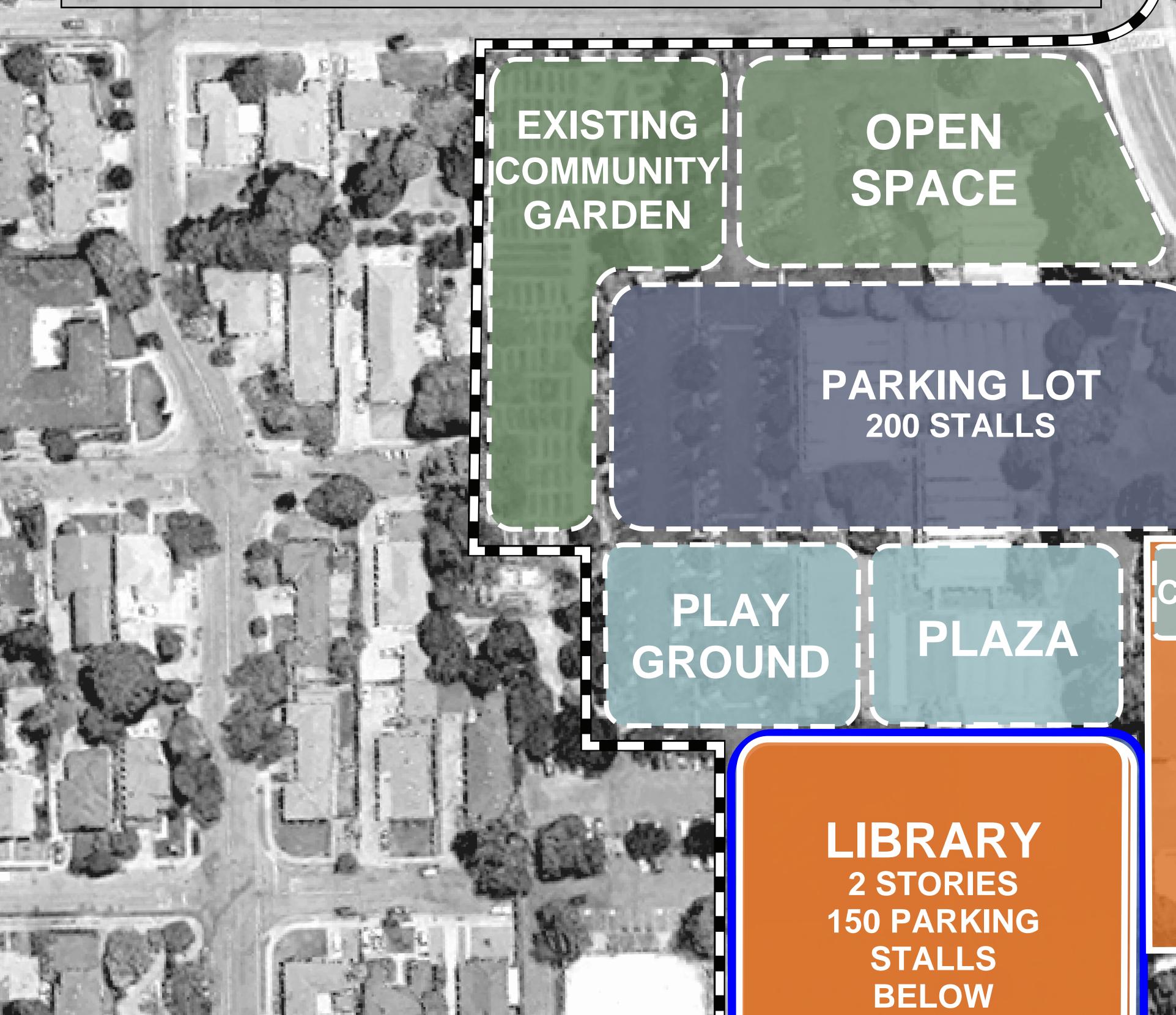
**NO** 

# **SCENARIO C1-3 850 TOTAL PARKING SPACES**

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**



**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

> OPEN SPACE

**PARKING LOT** 200 STALLS

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PLAZA

PLAZA

## LIBRARY **2 STORIES 150 PARKING** STALLS BELOW

OPEN

SPACE

(1) 人名尔克

128.10

## EXISTING LIBRARY

CAFE



## **SCENARIO C1-2** 1,000 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

EXISTING I

COMMUNITY

GARDEN

A DESTRICT OF

100.00

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44 B . D .





CITY 2 STORIES **200 PARKING STALLS** BELOW

> NOVA & SHARED SPACE 2 STORIES





**PARKING LOT** 250 STALLS

States in the local division in the local di



# **SCENARIO C1-1** 1,050 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**



Manager 5 and

ed 8.4675

# **BUILDING WITH PARKING BELOW**

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

CITY HALL & **SHARED SPACE** 2 STORIES **150 PARKING STALLS BELOW** 

**PARKING LOT 100 STALLS** 

EXISTING

LIBRARY

OPEN SPACE

> PLAY GROUN

> > CAFE

A REAL PROPERTY AND ADDRESS OF TAXABLE PARTY.

and the second second

LIBRARY 2 STORIES 200 PARKING **STALLS BELOW** 

> **PARKING LOT 250 STALLS**



# **SCENARIO B2** 1,050 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

COMMUNITYI

GARDEN

Married Street

## LIBRARY (2 STORIES & **GREEN ROOF)**

GARDEN

JAF

and the second second

PARKING LOT 150 STALLS

## PUBLIC SAFETY (EXISTING LIBRA



# **SCENARIO B1** 1,350 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

EXISTING | COMMUNITY GARDEN

and a strategy of the strategy

EXISTING PARKING LOT 100 STALLS

Sea day and less

1 N. S.

**BUILDING WITH PARKING BELOW** 

PARKING LOT / STRUCTURE

FUTURE DEVELOPMENT AREA

PARKING STRUCTURE 450 STALLS 2 STORIES ABOVE **STORY BELOW** 

AMPH/

THEATRE

PLAY GROUND 

GARDEN

the second se

PLAY IGROUND

2 STORIES ABOVE

**1 STORY BELOW** 

PARKING

STRUCTURE

**450 STALLS** 

EXISTING LIBRARY

SPACE

GATHERING



# **SCENARIO A3** 1,220 TOTAL PARKING SPACES

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

PICKING / COMMUNITY GARDEN

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128.10

effen Ner 198

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

The second secon

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**OPEN** THEATRE **SPACE &** TREES

OPEN

SPACE

and the second second

IDEVELOPMENT AREA (SENIOR HOUSING)



# **SCENARIO A2 1,055 TOTAL PARKING SPACES**

BUILDING

SMALL **STRUCTURES /** HARDSCAPE

## **GREENERY**/ **OPEN SPACE**

## DEVELOPMENT AREA (SENIOR HOUSING)

**BUILDING WITH PARKING BELOW** 

**PARKING LOT /** STRUCTURE

FUTURE DEVELOPMENT AREA

> LIBRARY **2 STORIES**

BUS

STOP

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(5)

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1 1000

**PARKING LOT 120 STALLS** 

