### 330 Distel Circle Design Session

#### Community Forum #4

#### September 9, 2021 | 6:00 pm - 7:30 pm

Co-hosted by EAH Housing KTGY Architects + Planners Jett Landscape Architecture + Design City of Los Altos County of Santa Clara









#### Meeting Etiquette



For best listening experience

To participate, click on "Reactions" to raise hand If you have questions or reactions and prefer not to talk Wait for your name to be called so we can hear everyone's input

Or click other reactions like

#### For Spanish Translation / Para traducción al español

### Llama: 267-930-4000 e ingrese el código 968-118-224#

#### Meet The Team









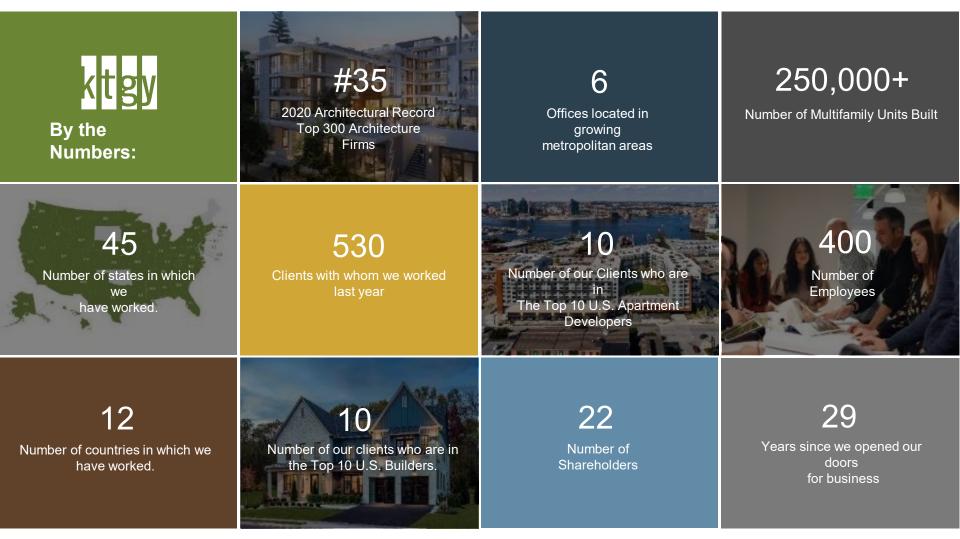


Real Estate Development Property Management Resident Services Architectural Design

Architectural Landscape Government Partner Office of Supportive Housing City Partner

#### EAH Housing Overview







Pauline Weaver Senior Apartments Fremont, CA



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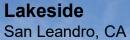
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**Corsair Flats** Alameda, CA





Landscape Architecture + Desig







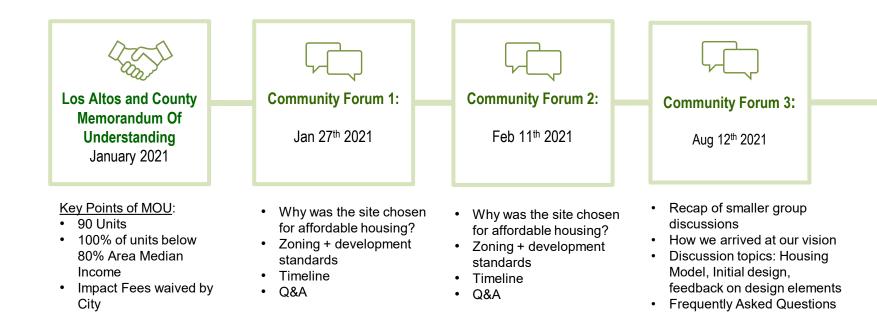
**Colma Veterans** 

Village

Colma, CA

Where we are today

#### Recap of Key Milestones + Community Outreach to-date



#### EAH has met (virtually) with the following:

- Mayor Fligor
- Los Altos City Council Members
- League of Women Voters
- Silicon Valley@Home
- Destination Home
- Los Altos Affordable Housing Alliance
- Friends of Los Altos

- Community Service Agency
- YIMBY Action
- Los Altos Community Foundation
- Los Altos Chamber of Commerce
- Day Worker Center
- Los Altos Village Association
- Los Altos Residents

#### 330 Distel Circle – Our Vision

Proposed Number of Units	90	
Proposed Parking Spaces	*48 - TBD	
Proposed Building Height	5 Stories	
Proposed Unit Sizes	Studio, 1BR, 2BR, 3BR	
Proposed Housing Model	Integrated Housing (Family & Special Needs Set Aside)	
Tenant Selection	30% to 80% Area Median Income	
Financing	Santa Clara County 2016 Measure A- Affordable Housing Bond Low Income Housing Tax Credits (LIHTC) Los Altos Fee Waiver	

This forum is being recorded and can be accessed at <a href="http://www.eahhousing.org/330distelcircle">www.eahhousing.org/330distelcircle</a>



Takeaways from Community Forum #3 Listening Session

# What is one thing that you love about Los Altos?



Mentimeter

## What is one thing you love that you love about the neighborhood around 330 Distel Circle?



Mentimeter

### What [EAH Housing] heard

	EAH major takeaways from Community Forum #3	
	Parking Solution	
ŶŶĿ	Tenant Selection	
2000	Entitlement Timeline	
	Housing Model – Integrated Populations	
	Resident Services and Supportive Services	
Ľ	Overall excitement and community support!	

Additional FAQs information posted on City of Los Altos website: <u>https://www.losaltosca.gov/communitydevelopment/page/330-distel-circle</u>

#### Housing Model Discussion

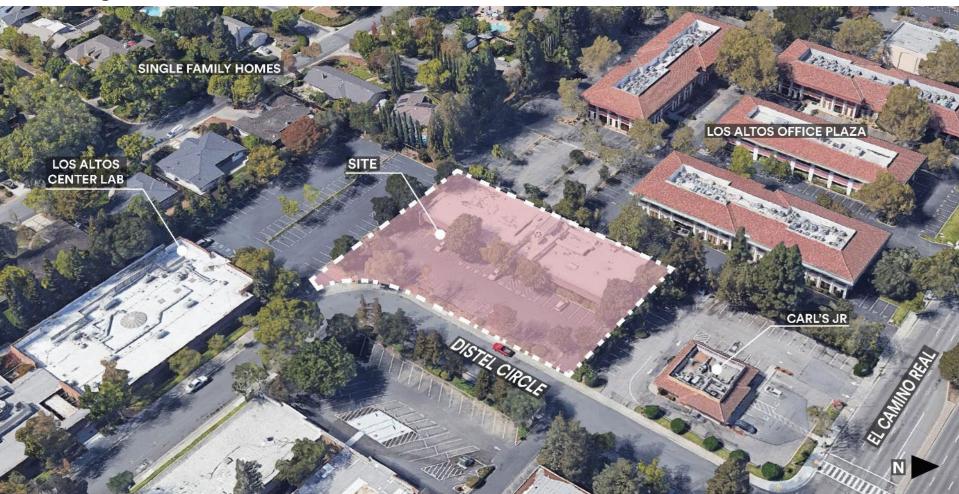
#### **Integrated Housing Model**

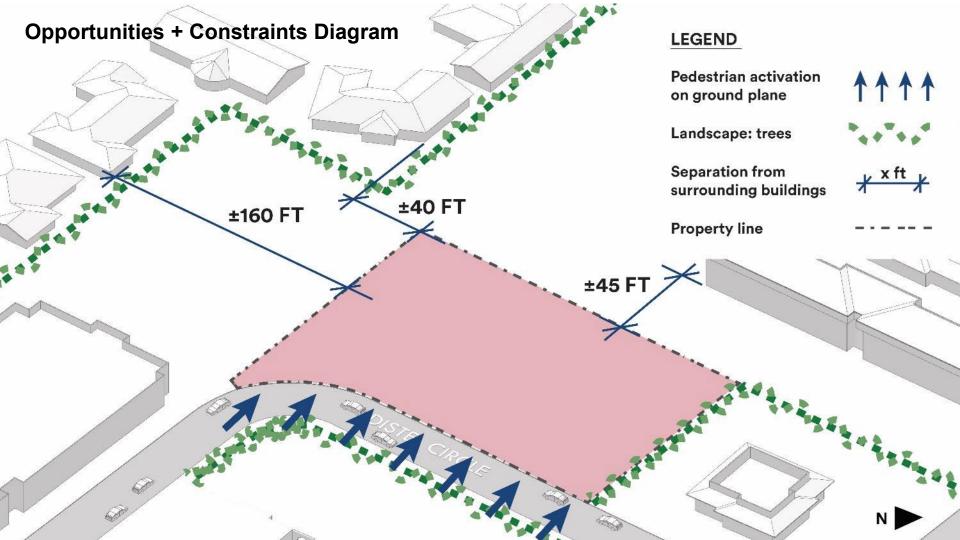


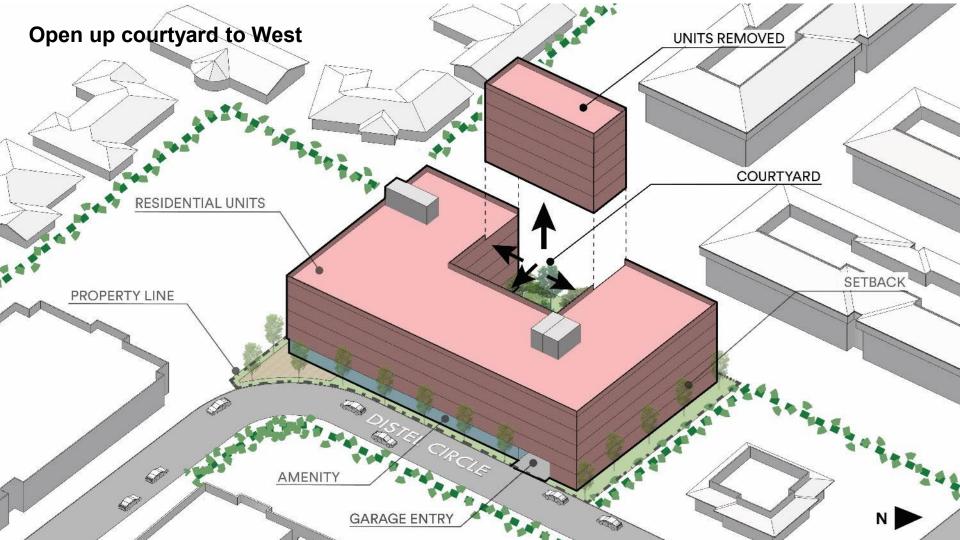
- Includes 2/3BRs (50%) with mix of Studios/1BRs
- More families/children
- Gives greatest flexibility for mix of populations and financing options
- Includes a set aside for special needs

### What [KTGY Architects] heard

#### **Existing Site Context**







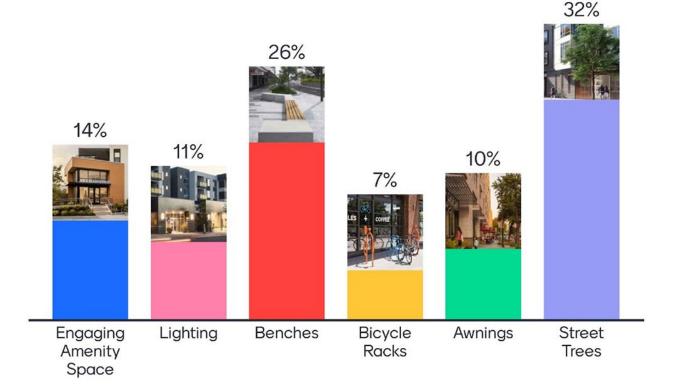


**Solar Study** 

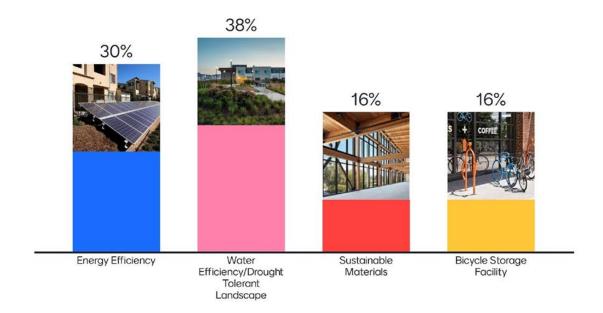
	KTGY major takeaways from Community Forum #3
	Parking
	Proximity to Amenities
<u> </u>	Privacy
	Light
Ħ	Noise Control
	Creating more housing
	Resident centric design
6,00	Sustainability

What we heard: Polling Results

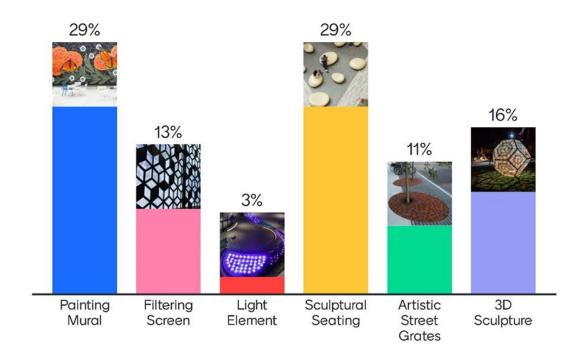
## **Q1:** What design elements can our 330 Distel Circle community add to the neighborhood?



## **Q2:** What two (2) sustainability strategies do you prioritize for the 330 Distel Circle?



## **Q3:** What art element could you see being installed at 330 Distel Circle?



Transportation

#### Transportation – 330 Distel Circle

## The Advantages of 330 Distel Circle

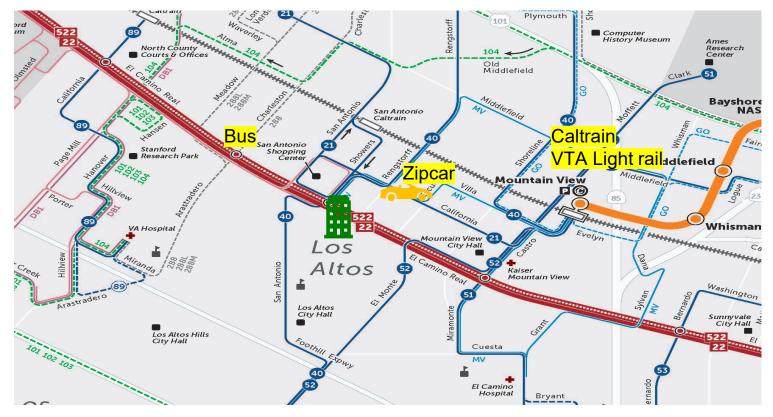
Addressing Transportation Needs Analysis of Parking Demand at Affordable Housing

#### Advantages of 330 Distel Circle – Sustainable Transit





#### Advantages of 330 Distel Circle – Transit Options



#### Addressing Transportation Needs - 522 Rapid Transit Stop

Flex Logix Technologies, Inc calidad 9 minutes walk no & Showers 0.40 miles Veggie Garden 000 0 Takeout · Delivery KEEUM Udacity 0 -Confine Real Pool s Market Bus arrives every 14-15 minutes See's Candies **☆ 8 min** 0.4 miles Delivery ×0\_0 1000000 🗟 5 min By Best Lanistae Academy every 15 min -star ho Portworx O Amber India 🕤 Takeout · Delivery Los Altos Squ Carl's Jr Los Altos Garage Door & Gate Service Amber Travel V O 330 Distel Circle

Starts at 5:22 am - 10:15 pm

Runs from Palo Alto to East San Jose

#### Addressing Transportation Needs - Sampling of Trip Times via Bus

Location	Travel Time	Fare (One-Way)
Downtown Palo Alto	24 min	\$2.50
Downtown Cupertino	24 min	\$2.50
<b>Caltrain/VTA Light Rail</b> Downtown Mountain View Transit Center	25 min	\$5.00
Downtown Santa Clara	39 Min	\$6.00

# Addressing Transportation Needs – Transit Connectivity



# Addressing Transportation Needs

## **Transit Engagement Strategies**

- Free/discounted VTA SmartPass provided to all households
- On Site Secure Bike Parking
- Carshare Zipcar is 15 min walk from site
- Other options



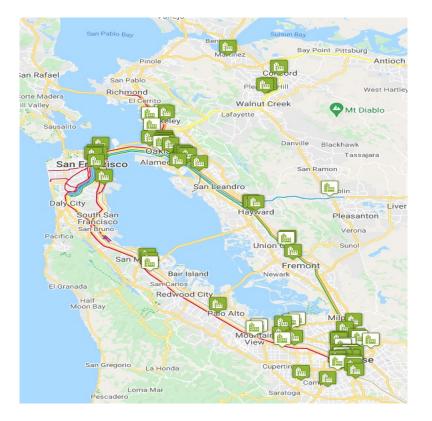
Orchard Ranch | Morgan Hill EAH Housing Community

Time: 9:00 am



Orchard Ranch | Morgan Hill EAH Housing Community

Time: 9:00 pm

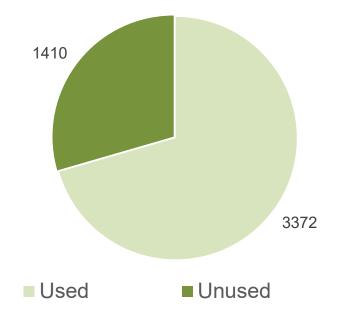


55 buildings meet the following criteria:

# % of Units Below Market Rate (BMR) = 50-100%

Source: http://database.greentrip.org/ | As of (2016)

# 4,782 Total Spaces





Source: http://database.greentrip.org/



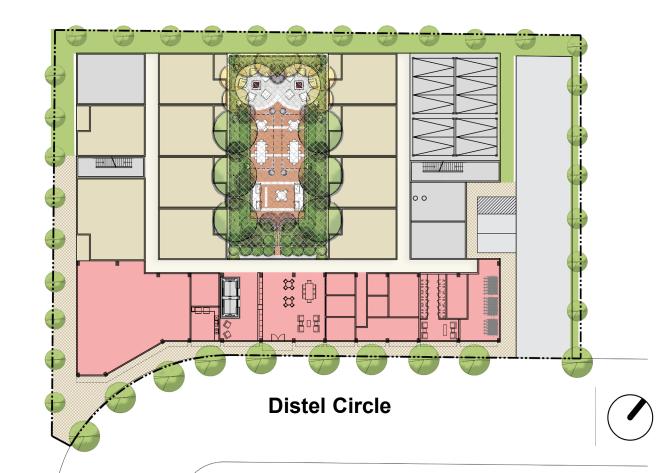
### Parking Demand at Affordable Housing – 330 Distel Circle



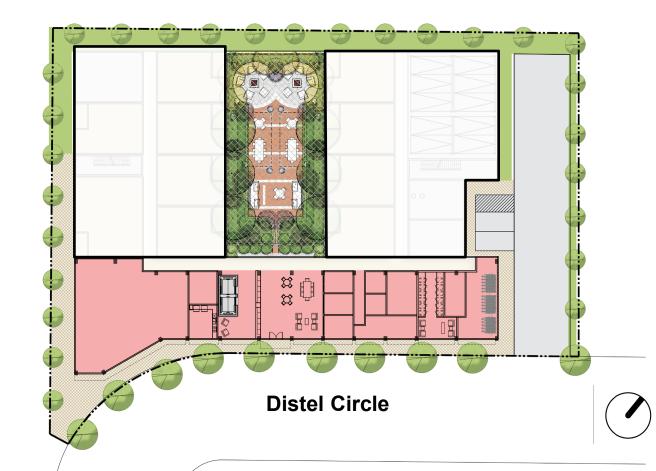
<b>Original Proposal</b>	Modified Proposal
48 Spaces	60 Spaces
0.53 Spaces/Unit	0.67 Spaces/Unit

Design: pre-feedback

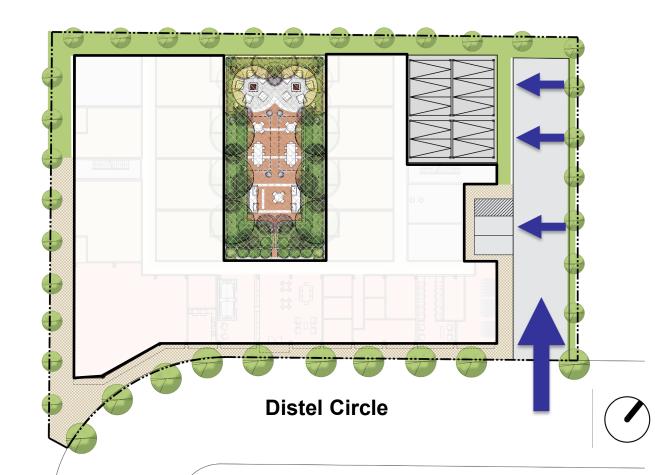
- 90 Units
- 48 Parking stalls



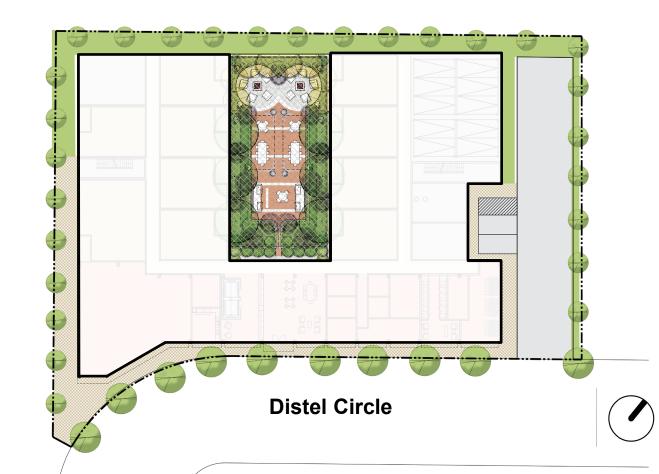
• Amenity along Distel Circle



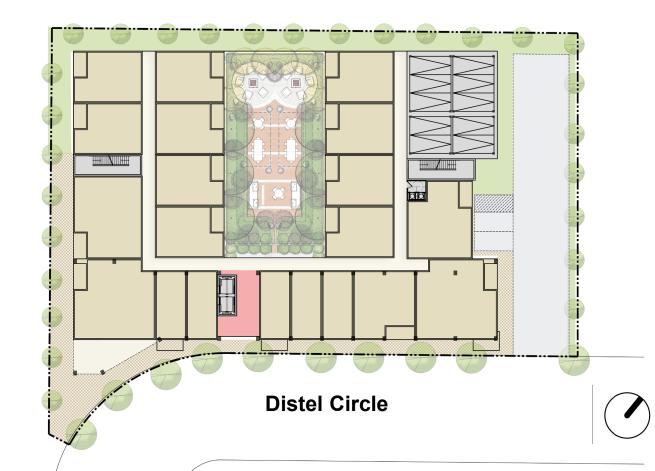
Vehicular Entry on Eastern
edge



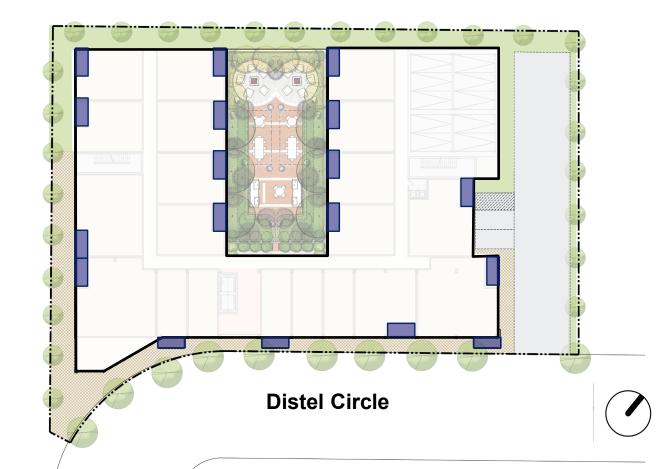
- Courtyard on Western edge
- Street Trees along Distel
- Planting around perimeter



#### Level 2-5 Plans



#### Level 2-5 Plans: Balcony locations



#### 330 DISTEL CIRCLE

We propose an innovative solution to the housing and parking needs for today and the future through four design concepts while providing an inclusionary and healthy

1. Construction Flexibility

2. Construction Innovation:

Mass Timber

3. Vertical Parking Solution

4. Sustainability

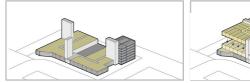


Proposed Design: Distel Circle Building Entry

#### **Construction Flexibility**

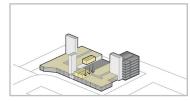
- Modular or
- Site Built





BASE





INSERT MODULAR OR PRE-FRAMED

COMPLETE

#### **Building Plans**



#### Construction Innovation: Mass Timber

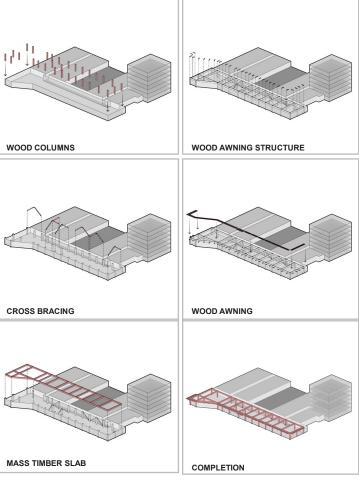
#### Key Benefits:

- 1. Renewable Resource
- 2. Reduced Carbon Footprint
- 3. Faster Construction
- 4. Potentially less disruptive construction process for existing neighbors
- 5. Natural warm wood aesthetic



KTGY PROJECT: 2125 FRANKLIN





MASS TIMBER BUILDING COMPONENTS

# Vertical Parking Solution

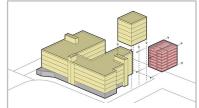
A vertical, instead of horizontal parking solution allows for flexibility for replacement with units in the future.

#### **KEY BENEFITS**

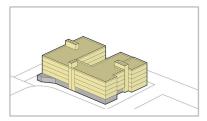
- Space optimization with 7 level compact structure
- Efficient Parking Design
- Metal recyclable when no longer needed

#### FUTURE FLEXIBILITY TO REPLACE PARKING WITH UNITS





FUTURE: FLEXIBILITY TO REMOVE PARKING



FUTURE: ABILITY TO ADD ADDITIONAL UNITS



SECTION CUT THROUGH VERTICAL PARKING









2. This allows for the blue car to drop to ground level.

3. Blue car is ready to be retrieved.





#### Sustainability

Proposed is a holistic way of living where building and environment work together. This is achieved via performance oriented sustainable strategies, sustainable materials, cleaner air, green energy, and water saving strategies:

- Solar roof: The solar panels make use of a renewable energy source.
- Garden Courtyard: An urban oasis, reduces the heat island effect, and improves stormwater management.
- Amenity: A mass timber base and ground level bicycle storage to encourage healthy transportation



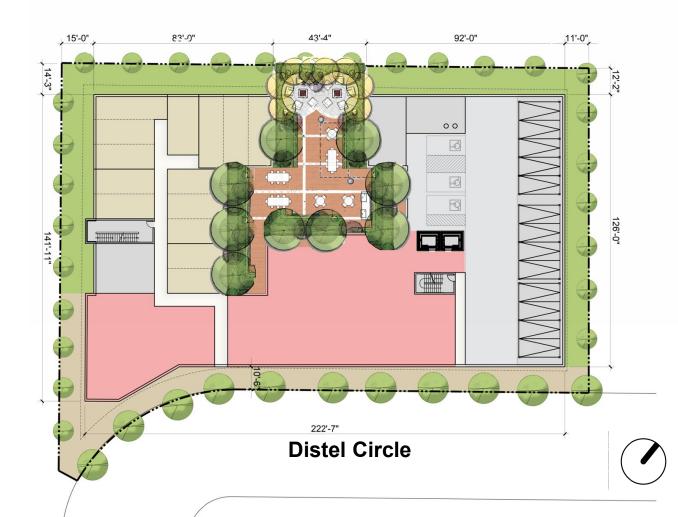
ALC: NO

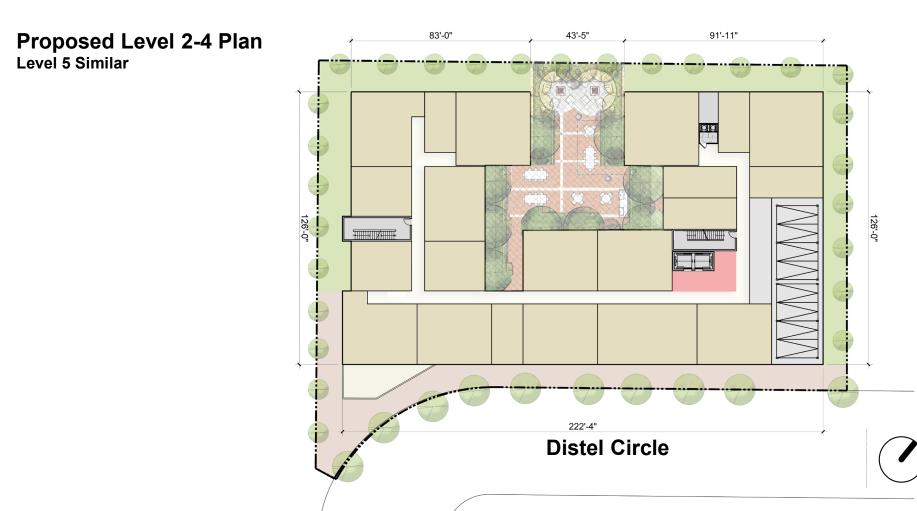
SE CORNER OF DISTEL CIRCLE LOOKING TOWARDS EL CAMINO REAL

**Design:** present day What we did with the information we heard....

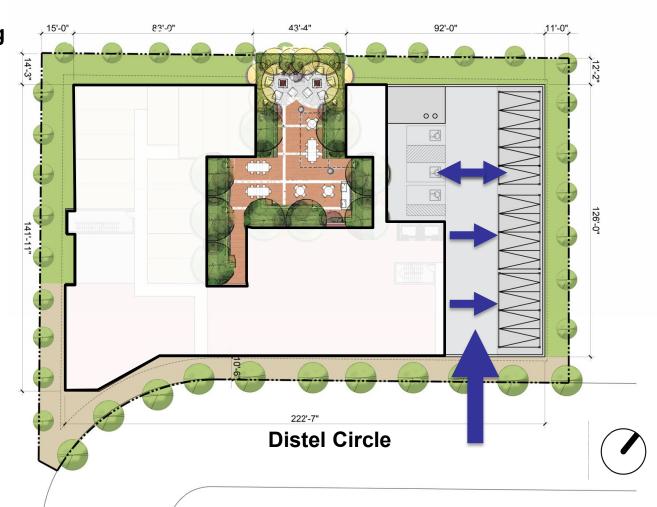
#### **Proposed Level 1 Plan**

- 90 Units
- 60 Parking stalls

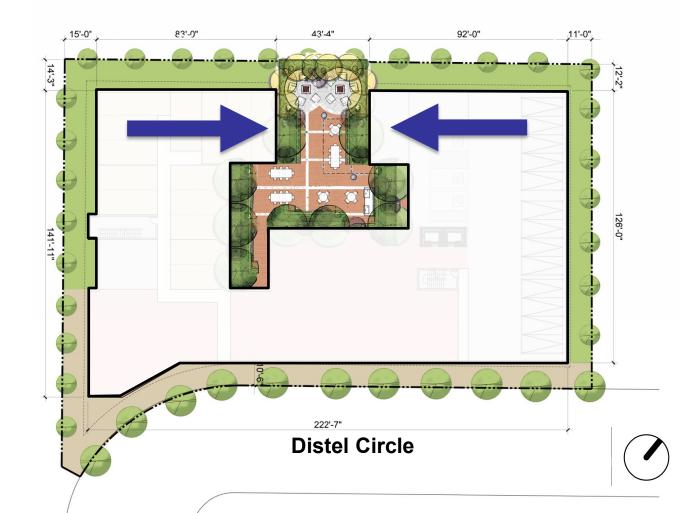


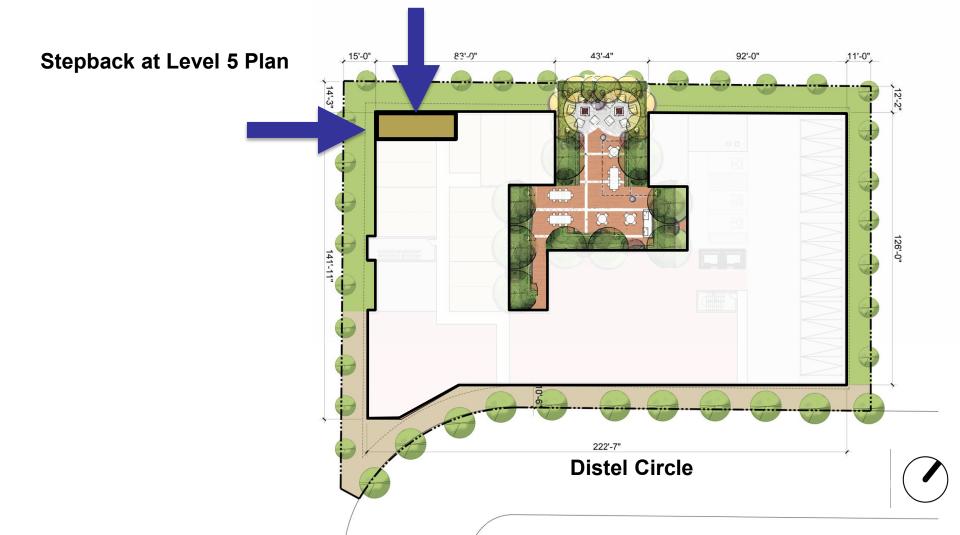


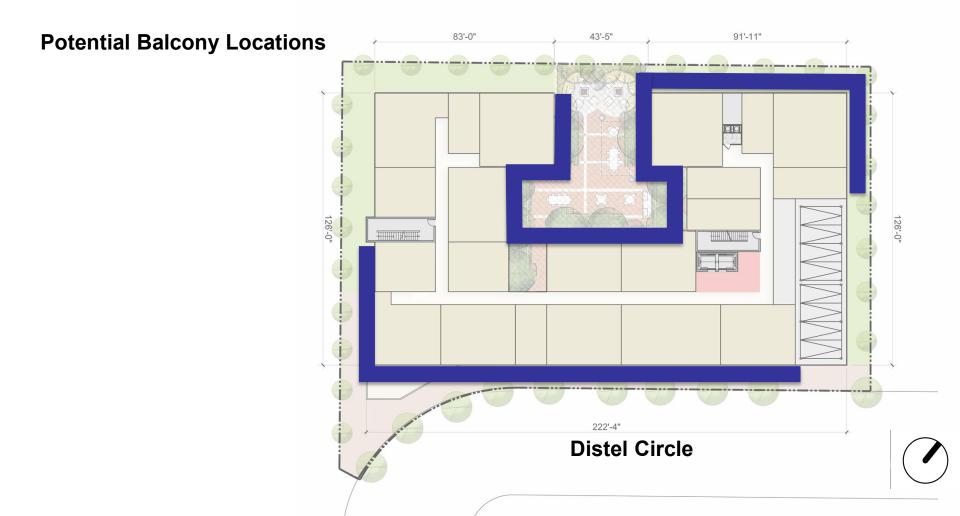
#### **Increased Vertical Parking**



# Mitigated Courtyard Acoustics

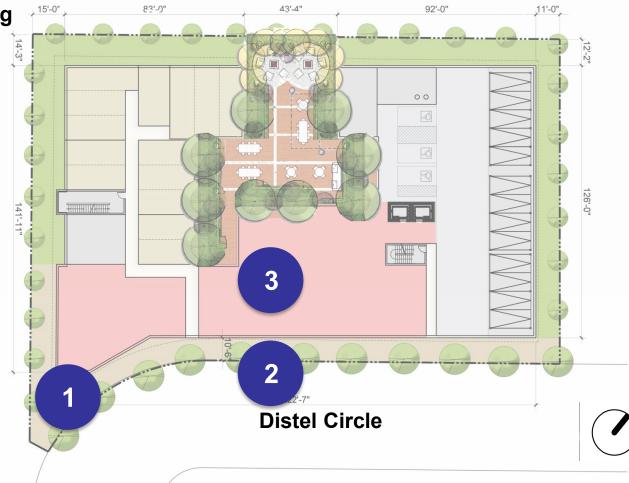






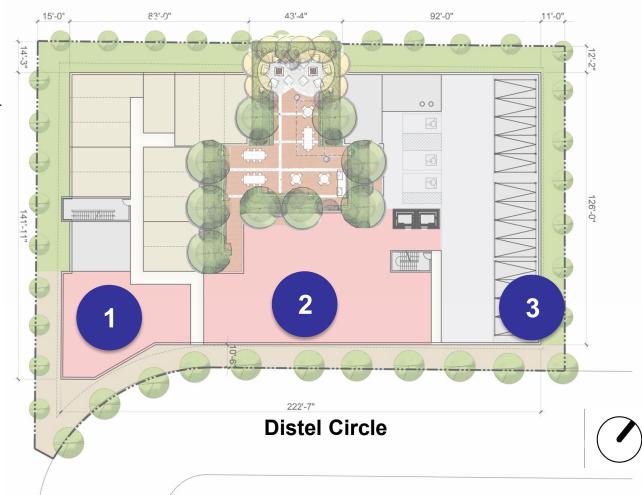
# Potential Sculptural Seating Locations

- 1. Outdoor multi-purpose room
- 2. Outdoor between street trees
- 3. Indoor in amenity/leasing



#### **Potential Mural Locations**

- 1. Inside multi-purpose room
- 2. Inside leasing/amenity
- 3. Outside, a piece of parking tower



# ALC: N SE CORNER OF DISTEL CIRCLE LOOKING TOWARDS EL CAMINO REAL

## Breakout Room **Topics**

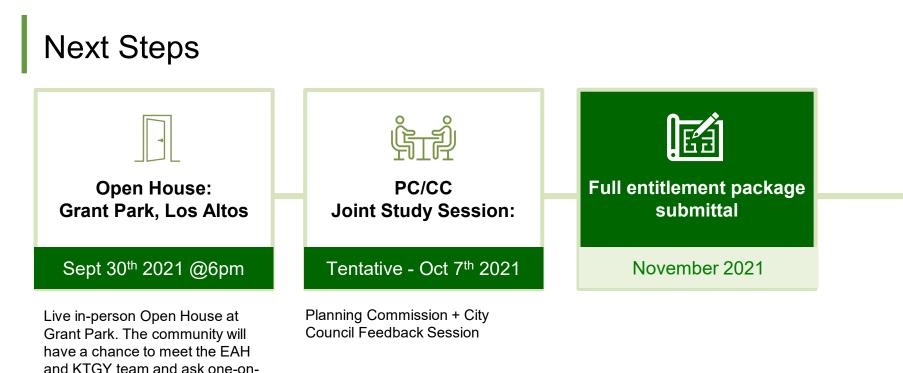
- **1. Construction Flexibility**
- 2. Construction Innovation: Mass Timber
- 3. Vertical Parking Solution
- 4. Sustainability



Proposed Design: Distel Circle Building Entry

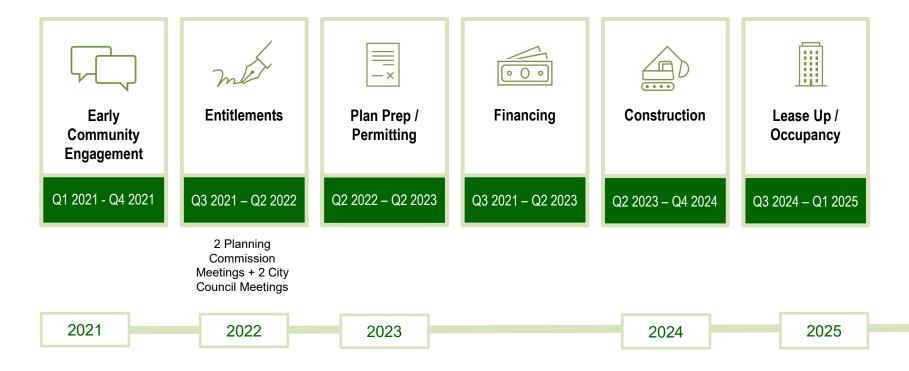
# General Q + A

Next Steps



one questions

## **Tentative Development Timeline**



# **Thank You!**

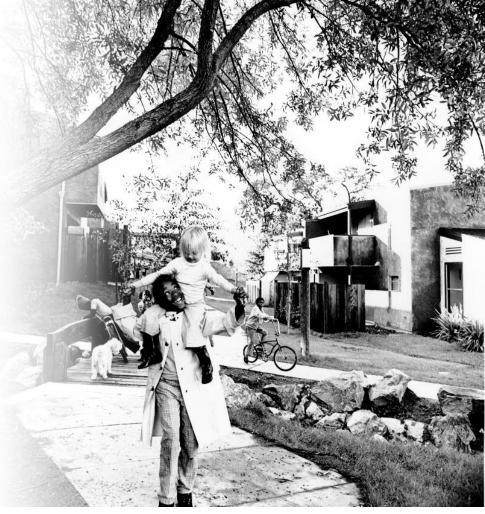
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Questions? Please email or visit web page:

www.eahhousing.org/330distelcircle 330distelcircle@eahhousing.org





Pilgrim Park – EAH Housing first affordable housing project in 1969