

# DESIGN REVIEW BOARD



# DRB22-00644



## Request

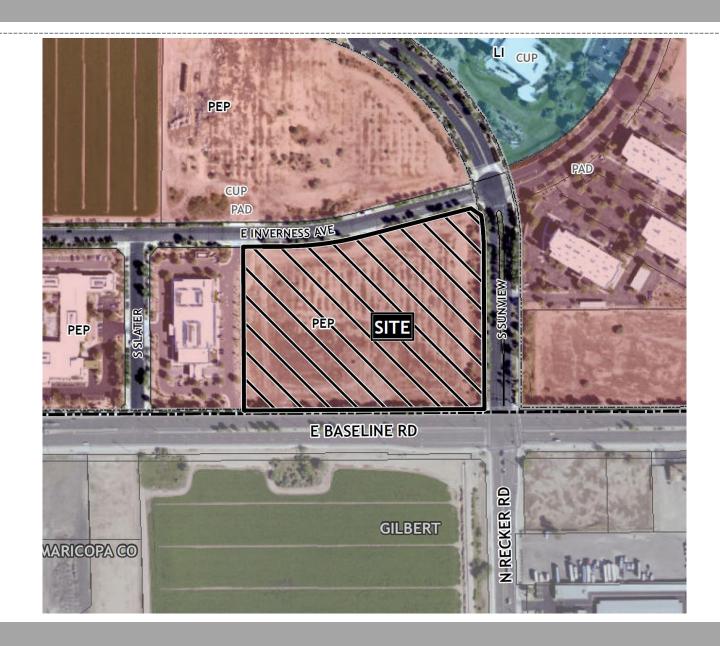
Design Review

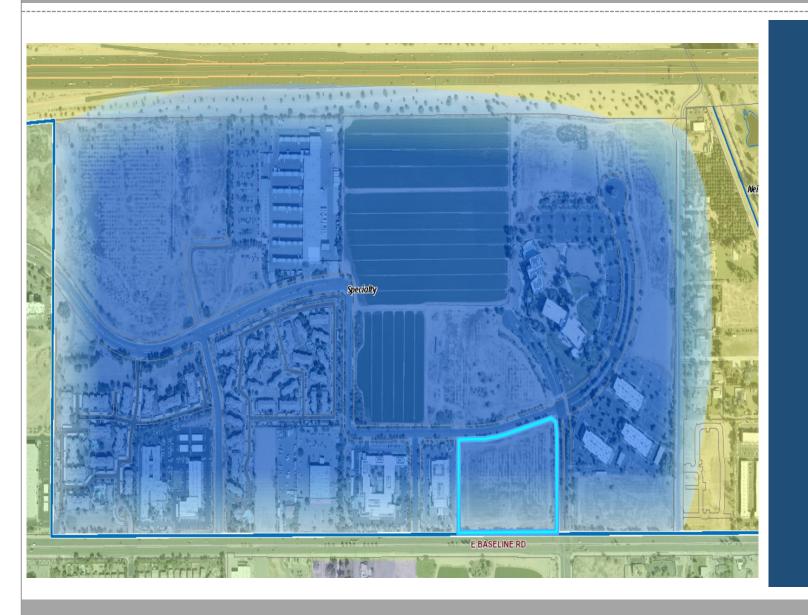
### Purpose

Allow for a multiple residence development

#### Location

- North of Baseline Road
- West of Sunview Road
- West of Power Road

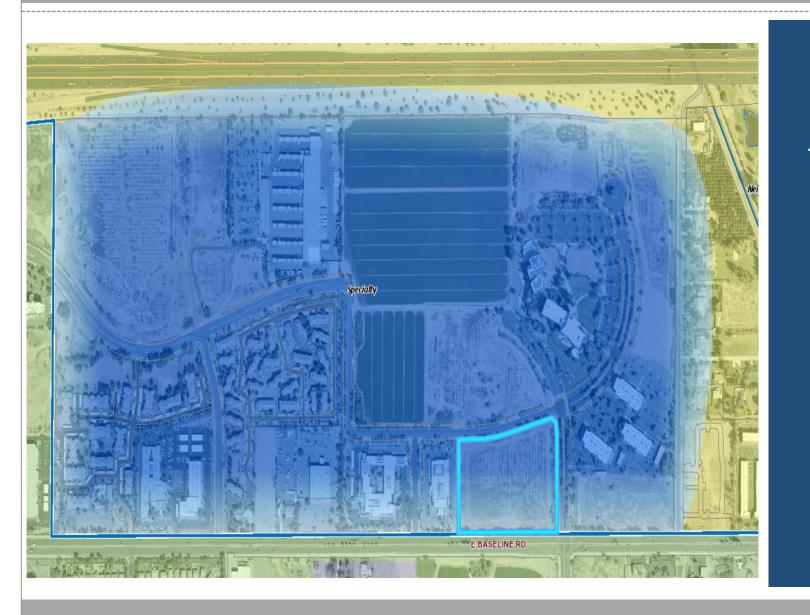




#### General Plan

#### Specialty

- Medical Campus subtype
- Large areas with a single use



#### General Plan

- RM-5 is not a secondary land use
- 254 acres, 71 acres developed for primary
- Min. 80% for primary has not been met

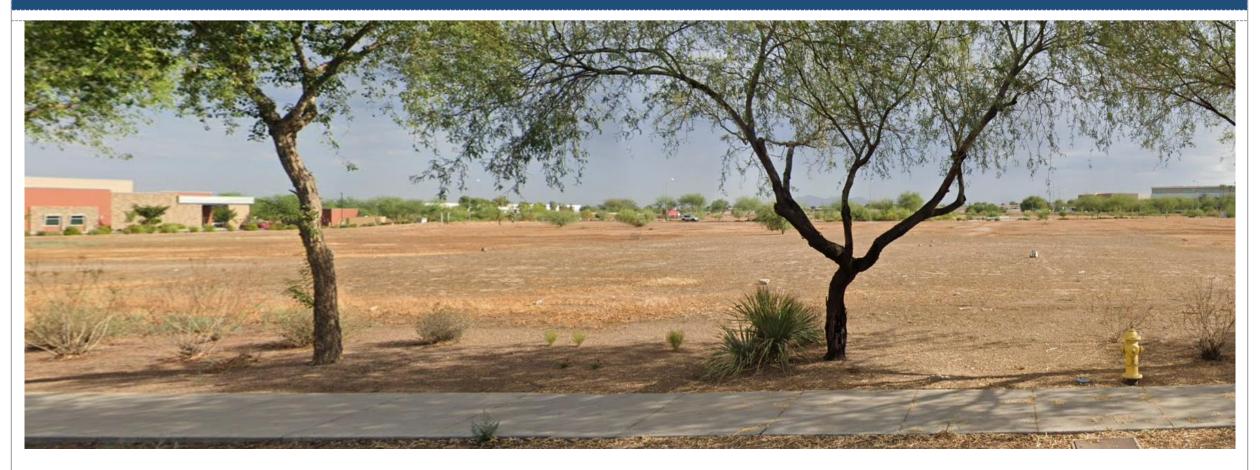
#### Zoning

#### Multiple Residence 5

- Provide areas for a variety of housing
- Not consistent with GP
- Not compatible with area



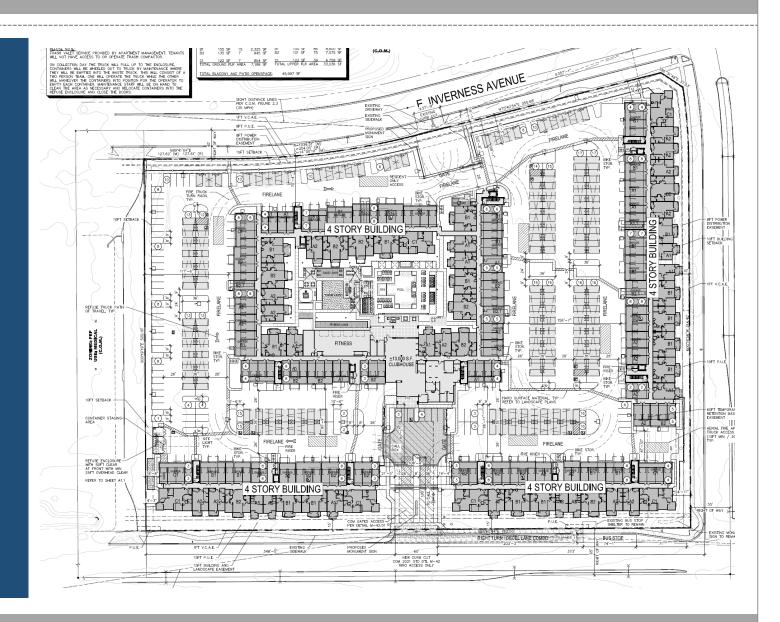
#### Site Photos



Looking north towards the site

#### Site Plan

- 394 units, 4 four-story buildings
- Primary access from Baseline, secondary from Inverness
- Centralized amenity space



### Landscape Plan

- Centralized amenity space
- Perimeter landscaping
- Willow Acacia, Chitalpa,
   Palo Brea, Oak, Palm,
   Mesquite









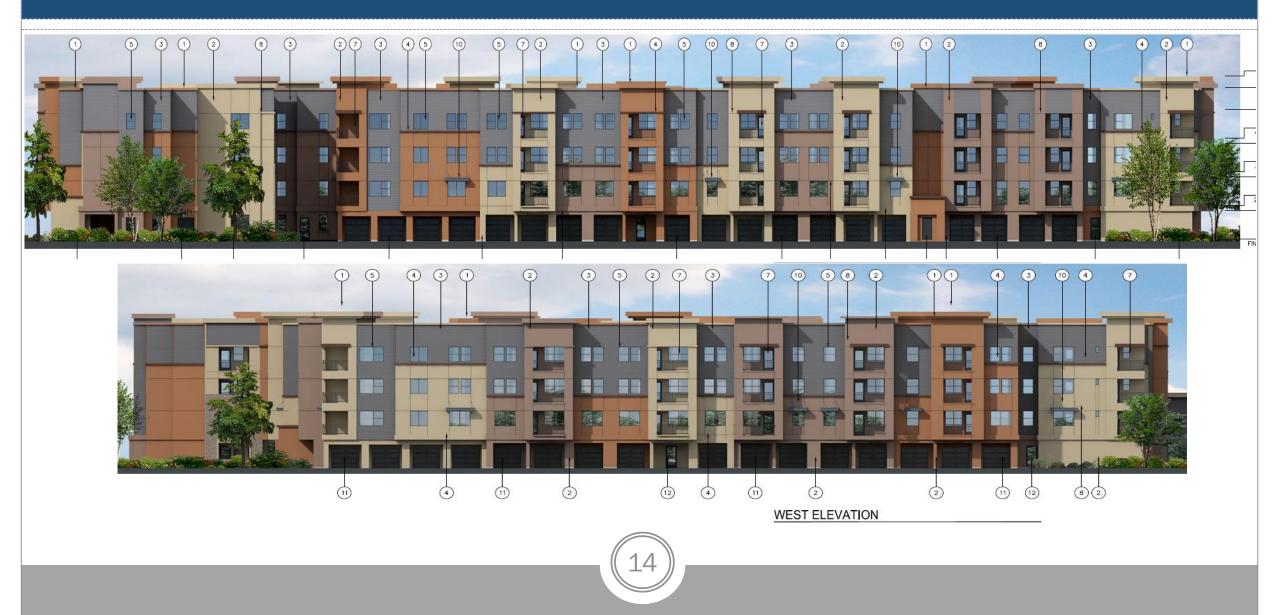


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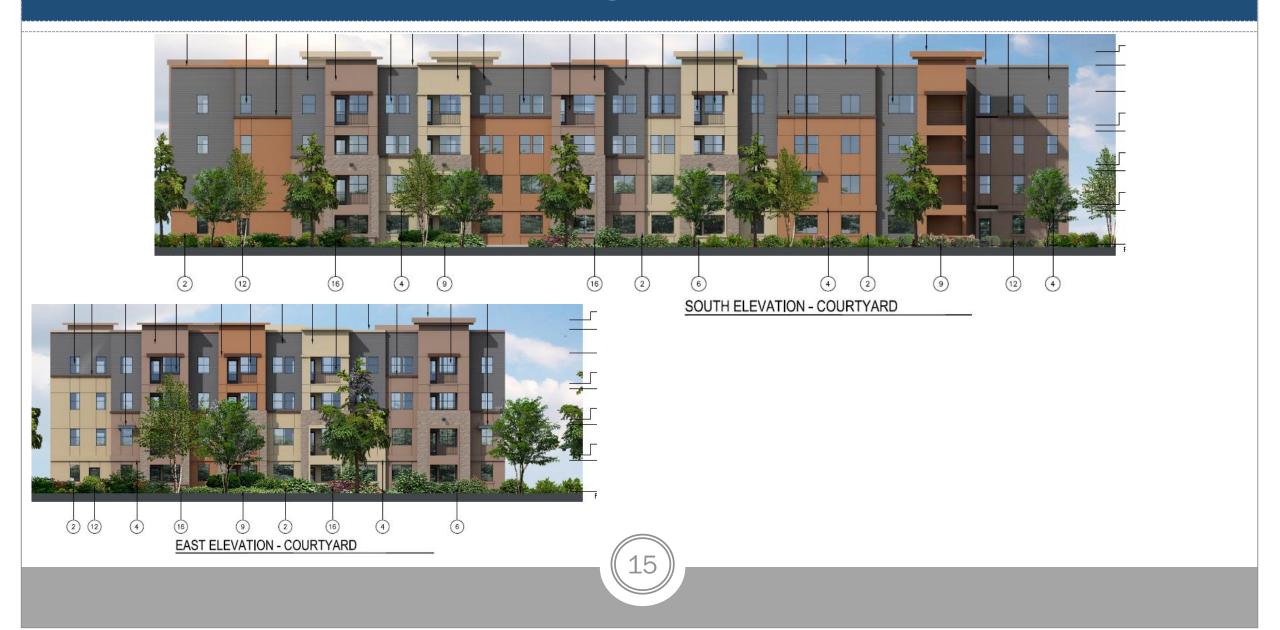








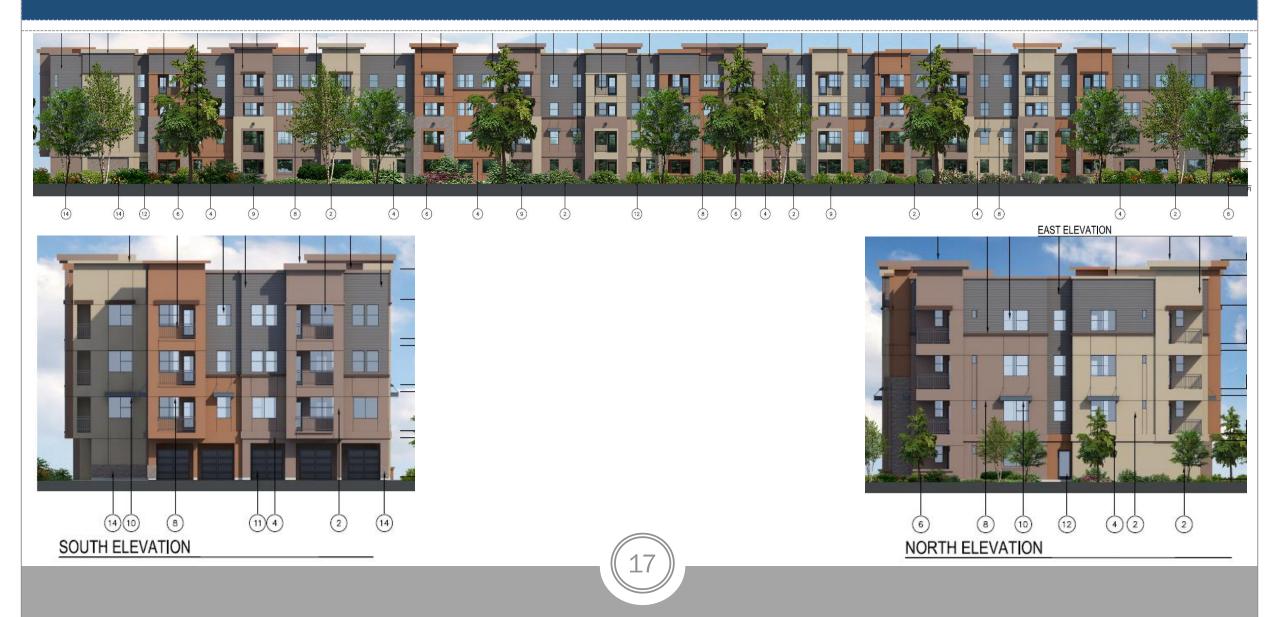
## Building 2 - Interior



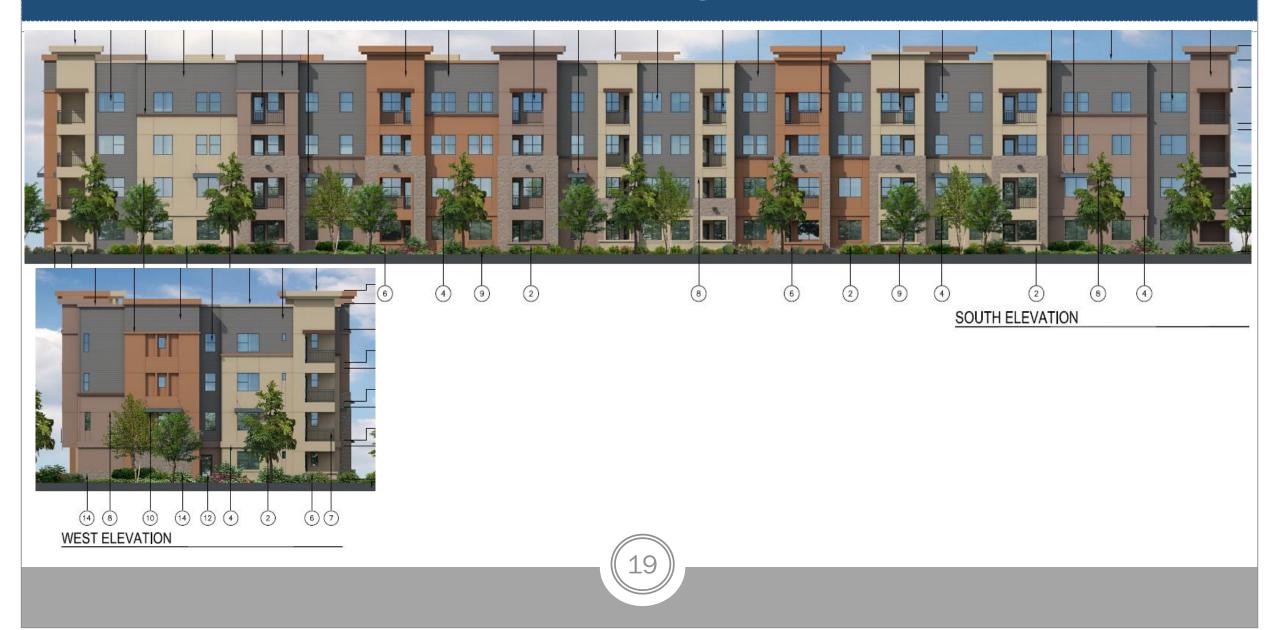
## Building 2 - Interior

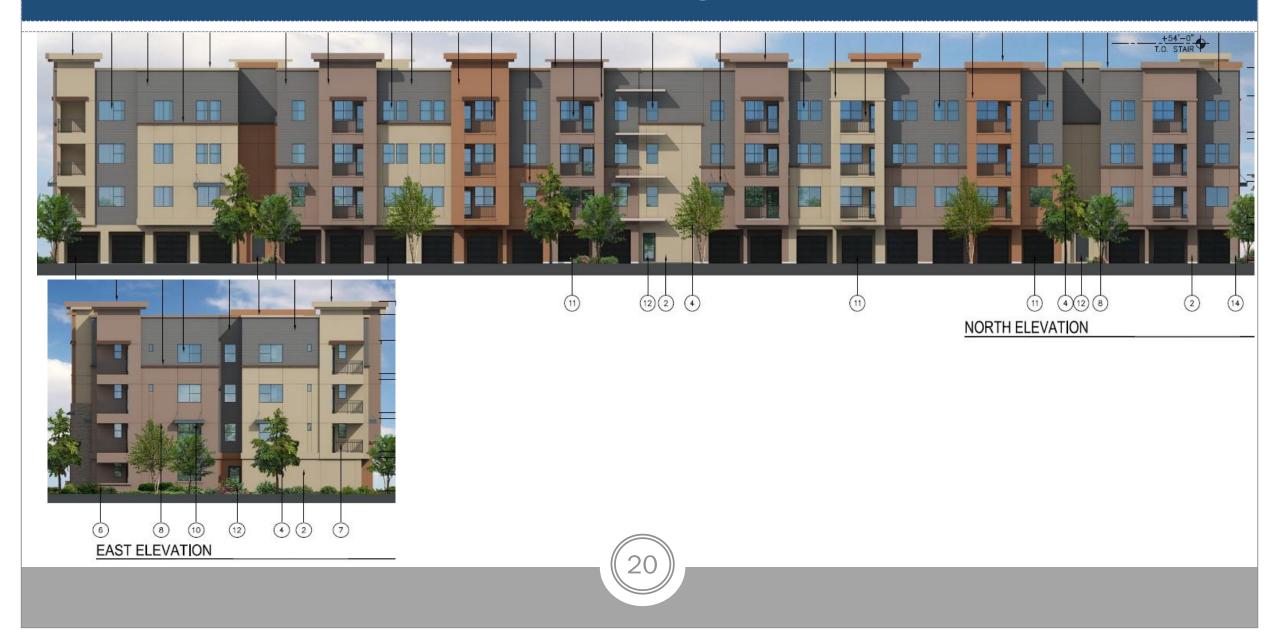












## Renderings





# Renderings



#### Lighting



#### **D-Series Size 1**

LED Area Luminaire











#### Specifications

EPA: 1.01 ft² (1.00m)

Length: 33° (1.00m)

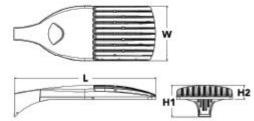
Width: 13° (1.00m)

Height H1: 7-1/2° (1.00m)

Height H2: 3-1/2°



(12.2 kg)





#### **D-Series Size 1** LED Wall Luminaire







#### Specifications Luminaire

Width:	13-3/4" (34.9 cm)	Weight:	12 lb (5.4 kg
Depth:	10" (25.4 cm)		
Height:	6-3/8"		

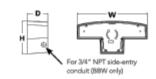
d"series





#### Back Box (BBW, E20WC)

Width:	13-3/4" (34.9 cm)	BBW Weight:	5 I (2.3
Depth:	4" (10.2 cm)	E20WC Weight:	10 l
Height:	6-3/8"		



#### Columbia LIGHTING

DATE:	LOCATION:	
TYPE:	PROJECT:	
CATALOG #:		

#### **LXEN**

NARROW ENCLOSED AND GASKETED FIBERGLASS EXTREME ENVIRONMENT

#### **FEATURES**

- · 4' fiberglass housing with F1 weatherability rating, standard
- · Narrow housing design for applications with limited space
- IP65 and IP67 all models; IP66 all models with standard polyacetal (POM) latches
- · UL Sanitation certified to NSF standards
- Lens firmly secured with captive tamper resistance ready polyacetal latches
- · Removable gear tray electrical access
- · Includes surface mounting brackets
- Operates from -20°C to +50°C as standard











#### RELATED PRODUCTS

8 LXEM 8 LXEP 8 LXEW

## Summary

## Findings

Staff welcomes any feedback



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