City of Mesa
Quality Development
Design Guidelines

Design Review Board February 12, 2019



Michael Baker











Design GuidelinesPublic Feedback



A. Developer Forum

September 26, 2018

Attendance: 10

B. Community Workshop

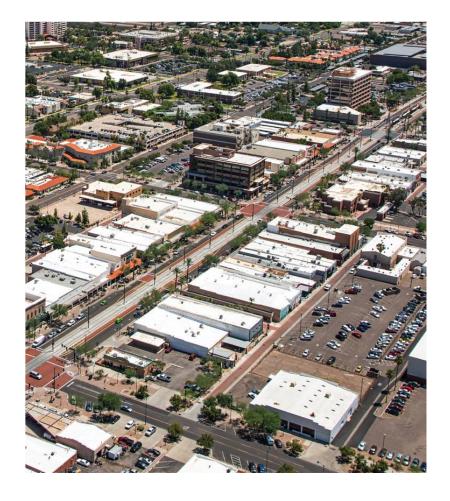
September 26, 2018

Attendance: 12

C. Online Survey

October 8, 2018 - November 8, 2018

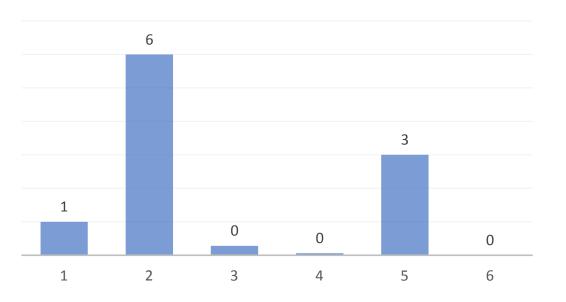
Participants: 441





What is the Most Important aspect that defines the character of a suburban place to you?

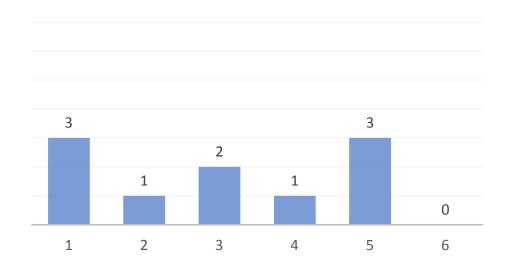
- 1. Type & Design of Buildings
- 2. Design & Layout of a Neighborhood
- 3. Landscaping of Streets & Public Spaces
- 4. Vehicular Access & Circulation
- 5. Walkability & Pedestrian Connectivity
- **6.** Other





What is the Most Important aspect that defines the character of an urban place to you?

- 1. Type & Design of Buildings
- 2. Design & Layout of a Site
- 3. Landscaping of Streets & Public Spaces
- 4. Transportation & Ease of Parking
- 5. Walkability & Pedestrian Connectivity
- **6.** Other

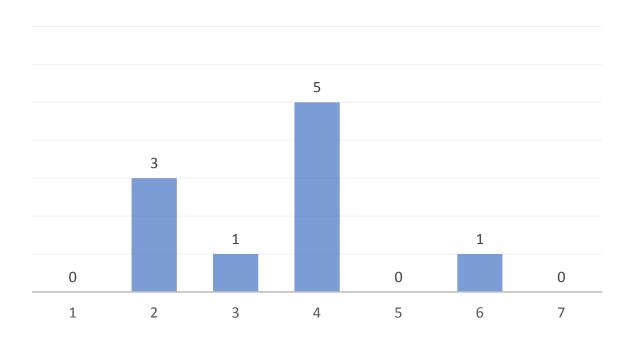






What do you believe is the <u>Greatest Challenge</u> that this project needs to overcome?

- 1. Provide consistent direction
- 2. Address conflicting standards
- 3. Allow for creativity
- 4. Maintain flexibility
- 5. Consider development timeline
- **6.** Consider cost of development
- 7. Other





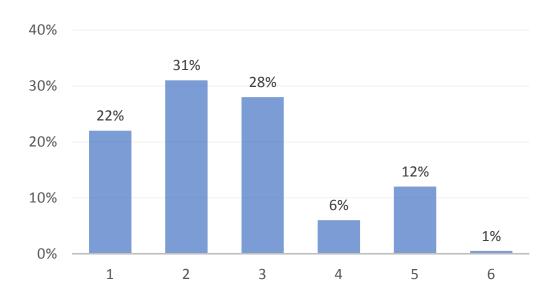
Key Takeaways

- Retain flexibility to promote economic development
- Establish predictable and consistent application review conditions
- Align guidelines with existing policy and standards, where appropriate
- Consider site specific context needs
- Consider buyer preferences



What is the Most Important aspect that defines the character of a suburban place to you?

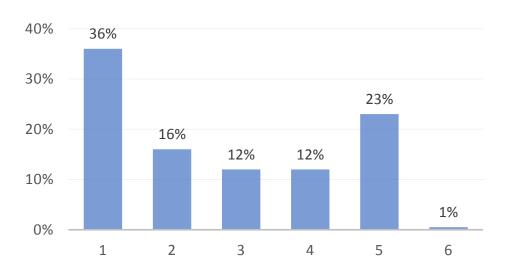
- 1. Type & Design of Buildings
- 2. Design & Layout of a Neighborhood
- 3. Landscaping of Streets & Public Spaces
- 4. Vehicular Access & Circulation
- 5. Walkability & Pedestrian Connectivity
- **6.** Other





What is the Most Important aspect that defines the character of an urban place to you?

- 1. Type & Design of Buildings
- 2. Design & Layout of a Site
- 3. Landscaping of Streets & Public Spaces
- 4. Transportation & Ease of Parking
- 5. Walkability & Pedestrian Connectivity
- 6. Other







Single Family Detached Neighborhood

Highly Undesirable









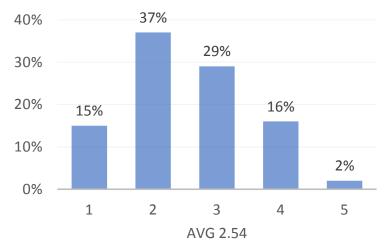


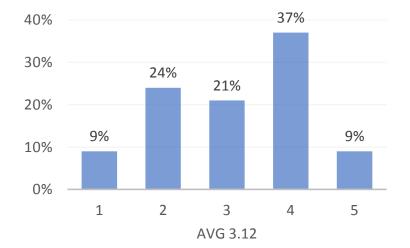
NOTE: Each photo was presented and rated individually

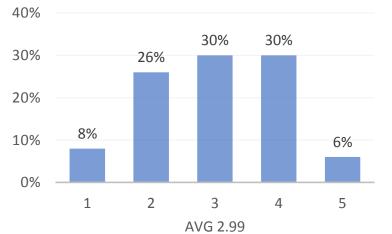














Single Family Attached Neighborhood

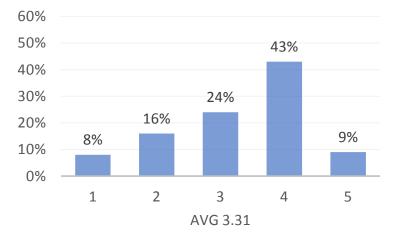
Highly Undesirable 1 2 3 4 5 Highly Desirable

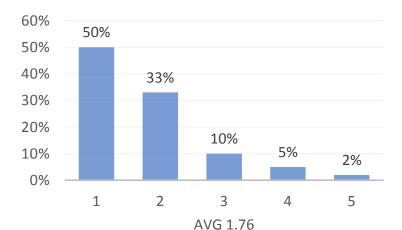
NOTE: Each photo was presented and rated individually

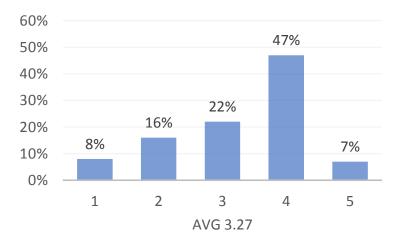














Suburban Multi-Family Development

Highly Undesirable

1









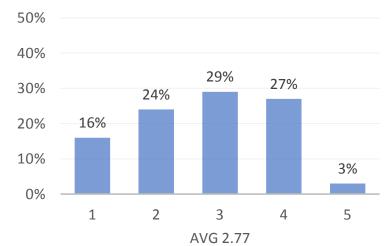
Highly Desirable

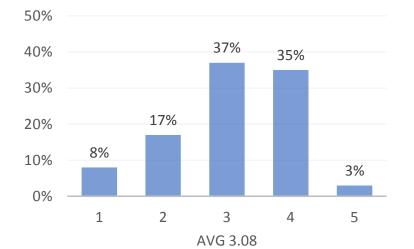
NOTE: Each photo was presented and rated individually

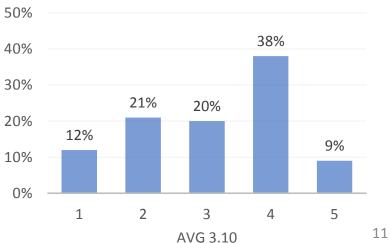














Retail Development

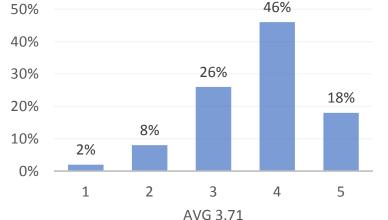
Highly Undesirable 1 2 3 4 5 Highly Desirable

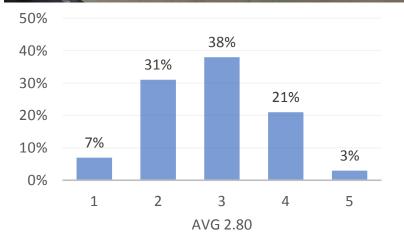
NOTE: Each photo was presented and rated individually

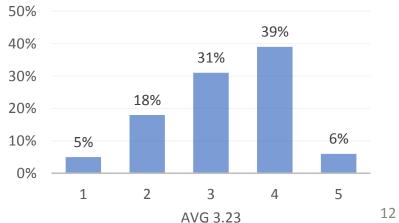














Urban Multi-Family Development

Highly Undesirable

1







Highly Desirable

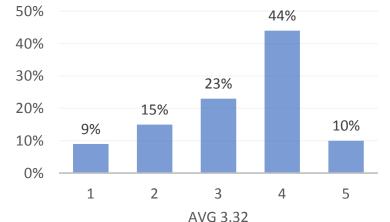
NOTE: Each photo was presented and rated individually

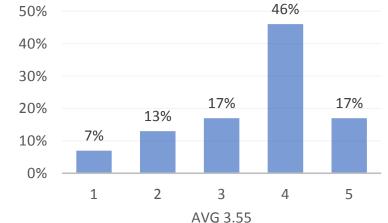
What's your opinion of the overall character (look and feel) of this development?

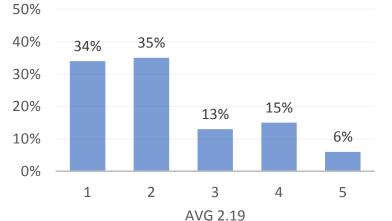












13



Urban Mixed-Use Development

Highly Undesirable

1





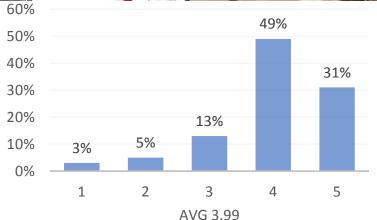




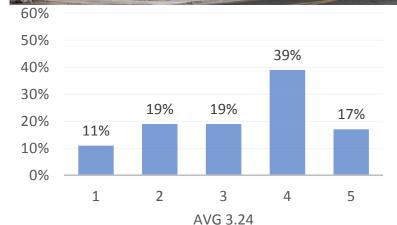
Highly Desirable

NOTE: Each photo was presented and rated individually

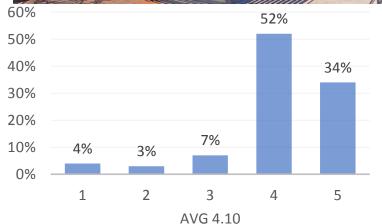














Key Takeaways

Single Family Residential (Individual Comments 533)	Single Family Attached (Individual Comments 515)	Multiple Residence (Individual Comments 785)	Commercial and Mixed Use (Individual Comments 723)
 Architectural Variety Setbacks Landscaping Garage Placement Use of Material Utilities Sidewalk Placement 	 Architectural Variety Landscaping Street Design Garage Placement Use of Material Sidewalk Placement Safety 	 Façade Design Building Massing Materials and Colors Landscaping Setbacks Wall & Fence Design Parking Placement 	 Auto-oriented Materials & Colors Landscaping Architecture/Façade Design Parking Design/Placement Pedestrian Connectivity Shade (parking and building)

Design GuidelinesBest Practices Confirmation



Best Practices

- Engage the Street
- Prioritize Alternative Modes
- Consider Architectural Form
- Design to the Environment

Defining Quality Development

- Create Places that are Safe, Attractive, Interesting and Inviting
- Provide an Integrated Pattern of Development
- Use Appropriate Architectural and Site Design
- Use Variety of Landscape and Durable Building Materials
- Develop for Our Climate











Design GuidelinesOrganization

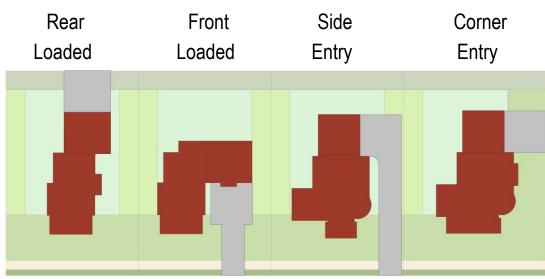




Design GuidelinesSingle Family Residential







Site Design

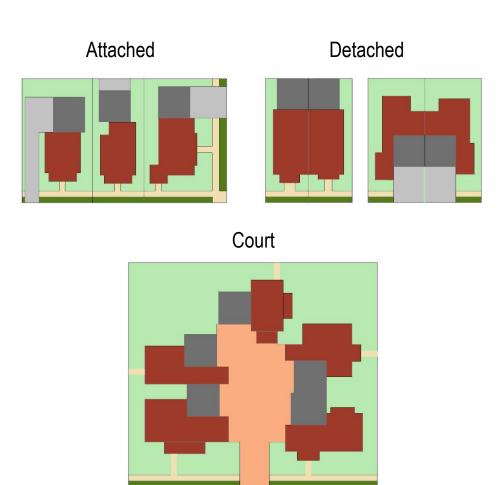
- Site Configurations
- Orientation
- Front Yard
- Private Yard

- Primary Entrance
- Massing and Scale
- Façade Articulation
- Roof Form
- Architectural Style
- Materials

Design GuidelinesSmall Lot Residential







Site Design

- Site Configurations
- Orientation
- Access & Garages
- Front Yard
- Private Yard

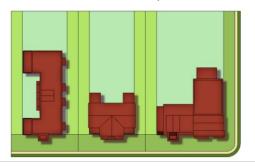
- Primary Entrance
- Massing and Scale
- Façade Articulation
- Roof Form
- Architectural Style
- Materials

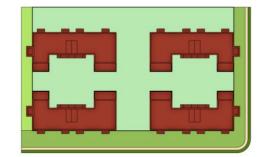
Design GuidelinesMultiple Residence



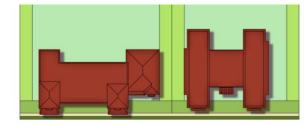


Garden Apartment – Low Density Neighborhoods

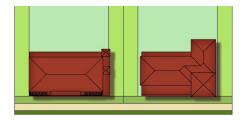




Urban Apartment – High Density Neighborhoods



Mixed-Use



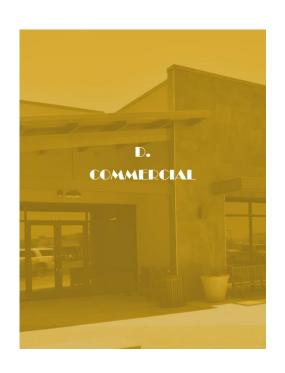
Site Design

- Site Configurations
- Site Design
- Orientation
- Access & Parking
- Setbacks
- Open Space & Landscaping

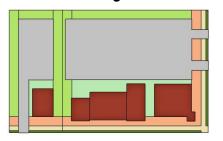
- Primary Entrance
- Massing and Scale
- Façade Articulation
- Roof Form
- Variation in Design
- Materials

Design GuidelinesCommercial

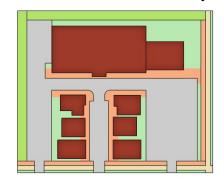




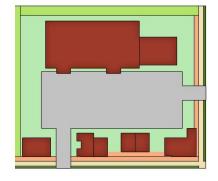
Urban Configuration



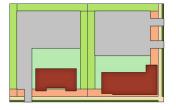
Community Configuration

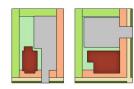


Mixed-Use



Local Configuration





Site Design

- Site Configurations
- Site Design
- Orientation
- Parking & Connectivity
- Setbacks
- Open Space & Landscaping

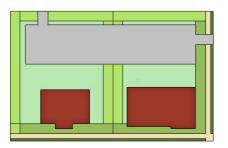
- Building Design
- Primary Entrances
- Massing and Scale
- Façade Articulation
- Materials
- Signage
- Service Areas & Utilities

Design Guidelines Office & Industrial

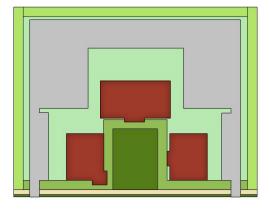




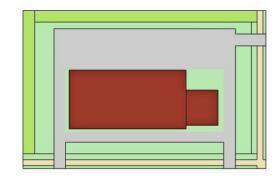




Campus Office



Industrial



Site Design

- Site Configurations
- Site Design
- Orientation
- Parking & Loading
- Setbacks
- Open Space & Landscaping

- Public Frontage & Entrances
- Primary Entrances
- Massing, Scale & Roof Forms
- Façade Articulation
- Materials

Design GuidelinesProject Timeline



<a>Next Steps

2/14/19 - Public Review Draft

2/19/19 - Presentation to Planning & Zoning Board

3/5/2019 - Presentation to Historic Preservation Board

4/17/19 - Planning & Zoning Commission Public Hearing (recommendation)

5/19 - Begin Review Presentations to City Council

6/19 - City Council Adoption

Design GuidelinesClosing Comments



Questions & Discussion

Design GuidelinesClosing Comments





Wednesday, February 13 6:00 PM – 7:30 PM Mesa Public Library (Main) – Saguaro Room 64 E. 1st Street, Mesa, AZ