

SUSTAINABILITY & TRANSPORTATION COMMITTEE

April 4, 2016

The Sustainability & Transportation Committee of the City of Mesa met in the lower level meeting room of the Council Chambers, 57 East 1st Street, on April 4, 2016 at 4:05 p.m.

COMMITTEE PRESENT COMMITTEE ABSENT STAFF PRESENT

Kevin Thompson, Chairman Dave Richins Alex Finter None Kari Kent

Dee Ann Mickelsen MaryGrace McNear

Items from citizens present.

There were no items from citizens present.

2-a. Hear a presentation, discuss and provide a recommendation on a definition of "high quality development" as it relates to design standards in the City of Mesa.

Planning Director John Wesley displayed a PowerPoint presentation (See Attachment 1) and highlighted staff's recommendation on a definition for "quality development". He indicated that at the October 2015 Committee meeting, staff was directed to develop a definition of "high quality development".

Mr. Wesley explained that high quality development is achieved as follows:

- Use of a variety of landscape materials
- Use of durable, high-quality building materials that work together to provide visual interest through a compatible variety of colors, materials and textures
- Use of architectural and site design that is appropriate in scale, massing and articulation to the setting and purpose of the development
- Creating places that are safe, attractive, interesting and inviting, and fit within the context of the surrounding neighborhood
- Developing in a way that is appropriate for our climate, utilizes low impact development techniques, and utilizes options for water and energy conservation

 An integrated pattern of development that facilitates connectivity, multi-modal transportation options, and mixed-use development (See Pages 3 through 9 of Attachment 1)

Mr. Wesley indicated that the cumulative effect of using the definition is to create holistic designs where the individual parts work together to create an interesting, attractive, and sustainable whole.

Mr. Wesley, in addition, presented a document titled "Quality Development Framework" to serve as a helping guide for staff and applicants. (See Attachment 2)

Mr. Wesley stated that staff will seek feedback from the development community and advisory boards. He indicated that he is refining the content to ultimately present the final document to the Council.

Committeemember Richins encouraged staff to visit other development communities to find the "best of the best" and suggested a visual guideline and less text. He suggested adding the City's philosophy on designing and operating buildings.

Chairman Thompson commented that this is the concept he was looking for in providing the development community with certainty and an easy process.

Chairman Thompson thanked staff for the presentation.

2-b. Hear a presentation, discuss and provide a recommendation on ordinance modifications to the City's Sign Code regarding temporary signs.

Zoning and Civil Hearing Administrator Gordon Sheffield displayed a PowerPoint presentation (See Attachment 3) and spoke on the ordinance modifications to the City's sign code regarding temporary signs.

Mr. Sheffield reported that modifications to the sign code has been ongoing, however, an update is now necessary as a result of the U.S. Supreme Court ruling in Reed v. Town of Gilbert that determined sign code restrictions cannot be based on content. He stated that the ruling requires changes to the City of Mesa's sign code, which currently requires classifying signs based on content and message type.

Mr. Sheffield stated that staff came up with a two-phase project. He explained that Phase 1 will include the organization of the overall sign ordinance and revision to temporary sign requests; and that Phase 2 will include permanent signs by zoning district, freeway landmark monuments and design standards for permanent signs. (See Page 3 of Attachment 3)

Mr. Sheffield highlighted the areas where staff is requesting direction as follows:

- Confirm use of a 2-part temporary sign allowance
 - o General Base Allowance for daily need
 - Limited Temporary Allowance for licensed or permit issued activities
- Weekend Temporary Sign Concept

Banners and other Fabric-Based Signs

Mr. Sheffield provided examples of the proposed revisions to temporary sign classifications regarding various sign types. (See Pages 6 through 8 of Attachment 3)

Mr. Sheffield, in addition, stated that based on the court decision, the City can no longer classify by message type. He stated that he proposes a new classification based on the sign type as directed by the court's decision. He added that the sign code was last amended in 1986 and since the current temporary sign classification can no longer be used, staff would like to create a new method of equivalence. He reported that the new method would allow current temporary signage under the current regulation until the regulations are revised and approved by the Council.

Mr. Sheffield, in addition, highlighted two sets of temporary sign allowances (Generalized Base Allowances) and (Temporary Allowances) that will focus on quantifiable aspects of sign structure and not dependent on sign message. (See Page 10 Attachment 3) He pointed out that the proposed sign types are based on a national model and that sign types of air activated graphics, balloons, pennants, streamers, portable message centers and stationary vehicle signs are not being prohibited at this time.

Mr. Sheffield illustrated a standard graph (See Page 12 of Attachment 3) that reflects zoning districts and allowances on private property.

In response to a question from Committeemember Finter, Mr. Sheffield responded that staff has communicated with the industry community as well as presenting the concept to the Development Advisory Forum.

Committeemember Finter suggested that staff solicit feedback from the industry related to sign code changes.

Mr. Sheffield commented that the three principal lobbying groups likely to be involved would be the Home Builders Association, Multi-Family Association and the retail industry. He pointed out that the International Sign Association would likely be involved as well.

Chairman Thompson clarified that the modifications impact the signage on private property as well.

Development and Sustainability Department Director Christine Zielonka commented that staff plans to get the industry involved, and noted that staff attended and presented the proposed changes at a Development Advisory Forum meeting. She stated that staff is seeking the Committee's direction and will then present the recommendations to stakeholders.

Chairman Thompson recognized Jackson Law, Vice President of Municipal Affairs with the Home Builders Association of Arizona, and invited him forward to speak.

Mr. Law indicated that the changes are due to the court ruling, which now has all respective municipalities in the state revising their sign codes. He added that Mesa is the first City to propose a concrete plan to address the changes or remedy some of the constitutional issues

that may be present in the sign ordinance. He noted that the framework created by Mr. Sheffield seems to be the most workable framework that he has seen so far and that he is supportive of the direction Mesa is taking.

In response to a question from Committeemember Richins, Mr. Sheffield responded that the general thought at this time is that there wouldn't be any permits issued for the signs under the general base allowance except for signs that are over a certain size. He stated that permits will continue to be issued in conjunction with a building permit, administrative use permit or a special event license. He explained that if the base allowance is reached then the Code Inspector will be called to speak to the property owner. He briefly highlighted other regulatory concepts through the use of permit stickers for temporary signs that could be issued electronically.

In response to a question from Committeemember Richins, Ms. Zielonka responded that bandit signs are the small aluminum signs located in the right-of-way and on light poles and that are illegal. She noted that the signs were previously monitored by a volunteer sign group, which is no longer active. She also stated that the volunteer group has been trained to differentiate between bandit signs and political signs.

Mr. Sheffield reported that the new sign code will include a section related to government sponsored signs.

Deputy City Attorney MaryGrace McNear explained the legal definition of the content neutrality law relative to content based regulations.

Discussion ensued related to the difference in right-of-way and private property signage.

Committeemember Richins commented on the need to consider a safety process when installing signs into the ground and referred to Arizona 811 (formerly Arizona Blue Stake) to ensure the public is aware of the specific restrictions.

Mr. Sheffield stated that staff is also proposing a weekend sign regulation to include all commercial properties, not just home builders. He stated that staff is proposing changes to the sign code that allows temporary signs on weekends; that holiday weekends be defined for this use; that these types of signs cannot be placed in the right-of-way; and that an over the counter administration use permit, decal or sticker be issued for enforcement purposes.

Committeemember Richins commented that he did not have a solution to an easier process but would like to see what other ideas staff can come up with.

Chairman Thompson thanked staff for the presentation.

3. Adjournment.

Without objection, the Sustainability and Transportation Committee Meeting adjourned at 4:54 p.m.

Sustainability & Transportation Committee April 4, 2016 Page 5

I	hereby	certify	that	the	foregoing	minutes	are	а	true	and	correct	copy	of	the	minutes	of	the
S	ustainab	oility & 7	Frans	porta	tion Comm	nittee mee	eting	of	the C	City of	f Mesa,	Arizon	a, r	neld	on the 4 ^t	h da	y of
A	pril, 201	I furt	ther c	ertify	that the m	eeting wa	as du	ly (called	l and	held and	d that a	a qu	ıorur	n was pre	eser	nt.

DEE ANN MICKELSEN, CITY CLERK

abg (Attachments – 3)

Sustainability & Transportation April 4, 2016 Attachment 1 Page 1 of 11

DEFINING QUALITY DEVELOPMENT

Sustainability and Transportation Committee

April 4, 2016

Background

- Council Sustainability and Transportation Committee Oct. 2015
- Charged staff with defining quality development

Discussed concepts of quality and sustainability in community development

- Staff actions
- Reviewed concepts in the General Plan
- Review of recent development
- Prepared initial draft definition
- Seeking feedback on draft

community for future generations. High quality development is achieved through: "Quality development" is development of structures, buildings, sites, subdivisions, and neighborhoods in a manner that results in a built environment that will endure as an asset to the

- use of a variety of landscape materials and durable, high-quality building materials that work together to provide visual interest through a compatible variety of colors, materials and textures;
- the setting and purpose of the development; use of architectural and site design that is appropriate in scale, massing and articulation to
- the surrounding neighborhood; creating places that are safe, attractive, interesting and inviting, and fit within the context of
- developing in a way that is appropriate for our climate, utilizes low impact development techniques, and utilizes options for water and energy conservation and,
- options, and mixed-use development an integrated pattern of development that facilitates connectivity, multi-modal transportation

The cumulative effect of using the above definition is to create holistic designs where the individual parts work together to create an interesting, attractive, sustainable whole.

to the community for future generations. High quality development is achieved through: neighborhoods in a manner that results in a built environment that will endure as an asset "Quality development" is development of structures, buildings, sites, subdivisions, and

use of a variety of landscape materials ...



"Quality development" is development of structures, buildings, sites, subdivisions, and to the community for future generations. High quality development is achieved through: neighborhoods in a manner that results in a built environment that will endure as an asset

interest through a compatible variety of colors, materials and textures; use of ... durable, high-quality building materials that work together to provide visual







neighborhoods in a manner that results in a built environment that will endure as an asset "Quality development" is development of structures, buildings, sites, subdivisions, and to the community for future generations. High quality development is achieved through:

articulation to the setting and purpose of the development; use of architectural and site design that is appropriate in scale, massing and







neighborhoods in a manner that results in a built environment that will endure as an asset "Quality development" is development of structures, buildings, sites, subdivisions, and to the community for future generations. High quality development is achieved through:

context of the surrounding neighborhood; creating places that are safe, attractive, interesting and inviting, and fit within the







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techniques, and utilizes options for water and energy conservation and, neighborhoods in a manner that results in a built environment that will endure as an asset to the community for future generations. High quality development is achieved through: developing in a way that is appropriate for our climate, utilizes low impact development







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transportation options, and mixed-use development. an integrated pattern of development that facilitates connectivity, multi-modal





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Quality Development Framework

Element 1 – Use a Variety of Landscape Materials

		Expectations	
Design Principles			
	Subdivision/Neighborhood Context	Site	Building
Use landscape materials to	 Provide interest through a variety of shapes, 	 Provide interest through a variety of shapes, materials, 	Use landscape palette and planting design to accent entry
create sense of place and arrival	materials, colors and textures during all seasons Establish a neighborhood character through themed landscape palette and hardscape elements Utilize desert tolerant plant materials	colors and textures during all seasons Establish a site character through themed landscape palette and hardscape elements Use landscape design to help with wayfinding on the site	Use landscape materials to frame views of the building Provide effective and attractive screening where appropriate/ required
Use landscape materials to tie into larger context	 Incorporate landscape materials predominant in the surrounding environment Use materials appropriate for the location in Mesa 	 Incorporate landscape materials predominant in the surrounding environment Use materials appropriate for the location in Mesa 	 Landscaping used as a unifying element where building types or styles are different due to the nature of the use and activities on the site.
Building and landscape design work together	Smart location considerations	 Use materials that provide appropriate visibility into the site and to signage, frame views, and provide focal points 	Use softscape and hardscape to create attractive design Landscape materials shall complement the building architecture and design
Use landscape materials and shade structures to provide shade on and around the buildings, pedestrian corridors and parking areas	Protect key landscape features that exist, and if necessary relocate the landscape feature within the subdivision.	 Minimize urban heat island effect Use of trees that will establish canopy upon maturity Use of trees and shade structures to provide cover for pedestrian ways 	Shading for buildings
Use landscape materials and areas as a transition between incompatible activities	 Preserve natural washes and other land features as transition features. 	 Use materials and planting patterns appropriate for the location and context Utilize wide landscape areas or densely planted landscape areas as necessary to provide buffers 	 Foundation base landscaping used to provide relief where needed, but should not interfere with streetview from windows and outdoor patio areas.
Maintain soft edges to streetscape through site landscape features	 Use site natural features as defining elements for subdivision layout to establish a unique identity for the overall project. 	Provide effective and attractive screening where appropriate/ required Shading for pedestrian areas and parking areas	

Element 1 – Use a Variety of Landscape Materials

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arrival	 Establish a neighborhood character through themed landscape palette and hardscape elements Utilize desert tolerant plant materials 	 Establish a site character through themed landscape palette and hardscape elements Use landscape design to help with wayfinding on the site 	 Use landscape materials to frame views of the building Provide effective and attractive screening where appropriate/required
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Element 2 – Use High Quality, Durable and Lasting Building Materials

Subdivision/Neighborhood Context	Site	Building
Establish a neighborhood character through $ig ullet \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	√aterials used for site walls, parking areas, light fixtures,	 Utilize materials to provide interest in the buildings and
S	igns, trash enclosures, etc. must complement the building(s)	identify primary focus areas such as entries
Use of consistent materials in identify/branding of • N	// Aaterials used for site development incorporate a variety of	 Use materials, color and/or texture changes to establish a
	naterials, colors and textures	base for the building
		• Primary building walls should use a solid material such as
		masonry to emulate traditional load bearing walls
		 Express uses and functions with materials and forms
Materials appropriate to extreme heat, cold, sun • N	Naterials used in site development must be durable and low	 Use materials that are durable and high quality
	naintenance	 Avoid colors that quickly fade
		 Avoid mirror glass and limit glass curtain walls to accent areas
• _	Jse real materials in areas visible to the public, rather than	• Use real materials in areas visible to the public, rather than
Attention to detailing of buildings, monuments and ir features at intersections	mitation materials such as stucco or EIFS	imitation materials such as stucco or EIFS
	nd • • •	 Materials used for site walls, signs, trash enclosures, etc. Materials used for site devel materials, colors and texture Materials used in site develor maintenance Use real materials in areas v imitation materials such as s

Element 3: Architectural and Site Design

		Expectations	
Design Principles	Subdivision/Neighborhood Context	Site	Building
Provide architectural interest	 Architectural design and detailing should be 	 All aspects of the site design (theme walls, light fixtures, 	• Avoid long, flat walls
and detailing consistent with the context of the area, use of	 Use consistent with the context of the area Use consistent architectural details to create a sense 	paving patterns, building architecture, etc.) work together to create a unified whole	 Provide breaks in plain both vertically and horizontally Utilize building design and architecture to highlight important
the property and building(s)	of place and neighborhood identity	 Utilize design features to help with site wayfinding 	areas of buildings
			Provide base/middle/cap hierarchy
			 Maintain openness/ permeability at the ground level to
			contribute to the human scale
			 Middle repeats an architectural theme or pattern
			 Top features special elements derived from the building's
Provide architectural	Provide multi-modal connections between adjacent	 Wrap intersection corners with active retail uses. 	 Design buildings to relate to the location and context of the
connections to adjacent uses	uses	 Building scaled to meet the sidewalk and entry reflects the 	site
and development	• Site residential entries on street, discourage	character of the building use	• Provide design connections to streets and public access areas
	 Densities and intensities appropriate for location 		
Provide an intuitive street	Establish regular block lengths	 Height of the street wall proportional to the width of the 	Base scaled and detailed to pedestrian view to anchor building
network	Multiple points of access	street and the sidewalk.	to ground
	Street network at the human scale	 Perimeter is appropriately scaled and oriented to surrounding 	• Transition scale larger buildings to mimic smaller building
	 Define view corridors to make destinations seem 	area	styles
	close	Buildings located on corner sites or at the terminus of views	
		 Discrete boundaries and edges (not strip-commercial) 	
Utilize Complete Streets	Provide infrastructure for biking	• Locate the primary entries on major pedestrian streets.	Relate to the traditional or appropriate building front widths
design concepts	Provide sidewalks and enticing, pedestrian-oriented streetscapes	 Locate service and parking entries on secondary streets or alleys 	and façade heights at the front.
Provide focal points and	• Encourage outdoor dining and other uses in the	Acknowledge viewsheds and incorporate into site layout	Cap terminates the building with architectural elements
gathering places	public realm		Articulated tower elements
	• Locate streets, sidewalks, trails, etc. to create		• Corner sites should have enhanced architecture.
	Intersections that bring people together		

Element 4: Creating Safe Places

		Expectations	
Design Principles			
	Subdivision/Neighborhood Context	Site	Building
Maintain/ reinforce	Shorten pedestrian distances	Break up large sites into smaller units to resemble small parcel	 Buildings to reflect small parcel size even where large parcels
grid pattern	Max. 400 ft. block lengths	size of urban development.	are assembled
	Allow choice of multiple routes	Provide internal public streets or driveways designed to	
	 Incorporate public safety access considerations 	resemble public streets with intuitive connections to multiple	
	Minimize dead ends	destinations.	
Minimize impact of	ullet $ullet$ Use on-street parking where appropriate to buffer	 Create connections between spaces and places within the 	 Location buildings close to the street
automobile	pedestrians and outdoor uses	surrounding area; existing connections should be enhances	Locate entries on public streets
	 Screen parking lots/garages with active uses 	not hindered by new development	 Provide lighting and visibility to promote public safety
	Minimize curb cuts	 Appropriate site lighting and visibility of spaces 	
	Minimize use of service roads		
	 Reduce land used for parking, encourage shared 		
	parking		
Concentrate active	Define the public realm	Parking areas do not inhibit pedestrian-building interaction	• Ground level public uses – retail and display areas with visual
uses along street	Service and parking to the rear	• Reduce pedestrian exposure to surface parking lots and active	interest
frontages and ground	Activate the sidewalk	driveways.	Windows overlooking the street ('eyes on the street')
floors	• Retail uses shall be the principle ground floor use on	• Provide amenities such as street trees and benches to provide	 Appropriate vertical proportions for windows
	major pedestrian streets	respite for pedestrians.	Wrap corners with active uses, min. 50 feet
	Form the street wall for the entire block	Consider context and function of streets to promote walking	•
		streets and locate servicing, deliveries to appropriate service	
		drives or alleyways.	

Element 5: Climate Appropriate

		Expectations	
Design Principles			
	Subdivision/Neighborhood Context	Site	Building
Site designed to minimize	 Create grid pattern that provides for optimal solar 	• Layout of buildings on site, with consideration of solar heat	Solar orientation
solar heat gain	orientation with appropriate block lengths, off-sets	gain	
	and lot configuration	 Plant materials to shade parking areas and pedestrian areas 	
	 Provide street/driveway orientations to allow 	 Minimize urban heat island effect with plantings and 	
	buildings to be designed for optimal solar orientation	alternative hardscape surfaces	
Manageable energy costs for	 Incorporation of solar, wind, greywater 	 Prune plantings to promote tree height and canopy to create 	• Insulation
future owners and tenants	 Utilize low water plant materials 	shade in the future	Window glazing
		 Use LID, greywater or rainwater capture for landscape 	• Incorporate photovoltaic solar systems into building design
		irrigation	Low water using features
Acknowledge the desert	 Preserve unique desert features on-site 	Minimize use of turfgrass	Orient and design buildings and associated landscaping using
landscape	Utilize Low Impact Development	 Use drought tolerant plant materials with varying size and 	desert materials
	 Mimic or enhance existing hydrology 	scale to site context	
	 Utilize native plant material to create sense of place 	 Utilize Low Impact Development techniques 	
	for the subdivision/neighborhood	Mimic or enhance existing hydrology	
Use building forms and	•	•	• Use of balconies and canopies over doors and windows, or
materials appropriate for this			solar shades as needed
climate			Recessed windows
			• Exterior hanging gardens through trellises or planter boxes
			with overhanging vines
			• Use of durable materials that withstand the sun and heat

Element 6: Integrated Pattern of Development

		Expectations	
Design Principles	Subdivision/Neighborhood Context	Site	Building
Provide an integrated	 Complete streets for pedestrians, bicyclists, 	 Design that supports multi-modal transportation options 	 Design that supports non-vehicular travel through use of
transportation system	motorists and transit uses	 Appropriate building siting with reduced setbacks and unified 	massing, façade articulation and entries and design visible,
	 Implement bike sharing program 	wayfinding signage	 Incorporate enticing staircases to encourage everyday use
	Streets designed to be safe and comfortable for	 Shaded pedestrian connections from streets, parking, and bus 	Bicycle parking near front entries
	pedestrians	shelters	
Provide connectivity	Grid system of shorter blocks and multiple	 Layout that facilitates parking once and then circulate through 	 Provide facilities that support bicycle travel such as bicycle
	intersections	the site as a pedestrian	storage rooms and showers
	 Establish cut-through paths for bicyclists and 	 Provide for transit and bicycle parking, minimize over-parking 	 Buildings fronts and main entries face streets and/or
	pedestrians in long blocks	a site	pedestrian paths and connect with adjacent uses
Incorporate a mix of uses	 Combination of land uses that allow access to goods 	 Combination of related and compatible land uses supporting 	 Building floor plates support change of uses over time
	and services	internal capture	Avoid franchise corporate standard
		 Connectivity between sites to allow easy access to related or 	
		adjacent uses	
Establish open space	 Not leftover land as open space. 	 Civic space programmed with uses, as appropriate 	• Access to open spaces and recreation facilities with amenities
amenities	 Public spaces designed for physical activity within ½ 	 Appropriate transitions with surrounding open space 	 Allow for perception of an expansive sky canopy
	mile or 10 minute walk of residences and places of	amenities (Riverview example)	• Provide views to open spaces, landscape areas, and distant
	employment.	 Design space outside of buildings to be attractive and 	views
	• Spaces should be appropriate for multiple	interesting, provide places for informal meeting/gathering	
Design with green	Conservation subdivision design	Clustering of development	Green roof, rain garden
infrastructure	Consider reduced street widths	 Reduced driveway widths and reduced parking 	
	 LID features and natural areas that provide benefits 	 Green streets, rain gardens, bioswale, pervious pavement or 	
	for people and natural habitats	other features	

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mesa·az



Sign Code Update Sustainability and Transportation Committee

April 4, 2016

Sustainability & Transportatior April 4, 2016 Attachment 3 Page 2 of 18

Practical Effect of Reed v. Town of Gilbert on Mesa Sign Ordinance

· Reed v. Town of Gilbert

 U.S. Supreme Court determines sign regulation cannot be based on review of the sign's content or message.

Mesa Sign Ordinance

 Revisions are necessary because the current signs by their message. regulations for temporary signs require classifying

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Two-Phase Update Ordinance

Sign

Phase One:

- Organization of Overall Sign Ordinance
- Revision to Temporary Sign Reqs.

Phase Two:

- Permanent Signs, including:
- Signs by Zoning District
- Freeway Landmark Monuments

Project

Design Standards for Permanent Signs

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Direction is needed on the following topics

- 1) Confirm Use of a 2-part Temporary Sign Allowance:
- a) General Base Allowance for Daily Need
- b) Limited Temporary Allowance for Licensed or Permit Issued Activities
- 2) Weekend Temporary Sign Concept
- 3) Banners and other Fabric-Based Signs

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Proposed Revisions to Temporary Sign Regulations

Basic Assumptions

- Signs May No Longer be Classified by Message Type
- Propose New Classifications based on Sign Type
- Provide Rough Equivalency to Temporary Sign Options Available Under Current System

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Change to sign classifications



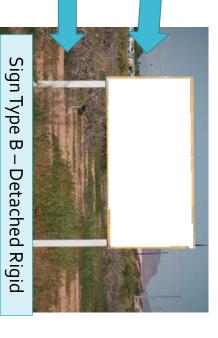
Ignore Message and Classify by Sign Type

Directional Weekend

Signs



Subdivision Marketing Sign



Real Estate Sign





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Real Estate Sale, Lease Rent Signs

1 sign per street front;

Subdivision On-site Marketing Signs

Varies in size by acreage: 6-sqft to 24-sqft

1 sign per perimeter street front, Max of 3

Current Allowances Temporary Sign

Based on Relationship of Sign to Activity

Subdivision Off-site Marketing Signs Administrative Use Permit (AUP) required

48-saft and 10-ft high

- 2 signs maximum
- 48-sqft and 10-ft high

Requires Reading Sign Message

to Classify

AUP required

Weekend Directional Signs

- 10 signs maximum
- 3-saft and 4-ft high

Based on Reed v Town of Gilbert

No Longer Allowed

- Limited to hours between 2pm Fri and 8am Mon
- **AUP Required**





Contractor Signs

1 sign during construction or repair

8-saft and 6-ft high

Current

Development Signs

1 sign per street front

480-586-4300

1 ac or less:

32sqft and 8-ft high

More than 1 ac:

80-sqft and 12-ft high

Banners and Other Fabric Signs

- 30-days during Grand Openings and Change of Ownership/Branding
- Use during Special Events with Special Event License

Political Signs

- Residential Districts: 1 sign per street front;
- 16-sqft and 6-ft high

No Longer Allowed

Based on

Reed v Town of Gilbert

Sign Message to Classify

Requires Reading

of Sign to Activity

Based on Relationship

Allowances

Temporary Sign

- Non-residential
- 1 sign per street front per measure
- 32-sqft and 8-ft high



Regulations Temporary Sign Proposed Revisions to

Create Two Sets of Temporary Sign Allowances

- Generalized Base Allowances (GBA)
- Standardized Approach to Address Daily Need for Temporary Signs Associated with Permanent Activities

Temporary Allowances

- Added to GBA during Activities of Limited Duration
- Typically Associated with Issuance of a Permit/License
- **Building Permit**
- **Special Event License**
- Administrative Use Permit for Temporary Activity

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Proposed Revisions to Temporary Sign Regulations

Focus on Quantifiable Aspects of Sign Structure

Focus on Aspects Not Dependent on Sign Message

Sign Type

• Material

Sign Area

Structure Type

Sign Location

Zoning District

Setback

Number of Street Fronts

Spacing

Number

Sign Height Structure Design

Parcel Size
Sight Distance

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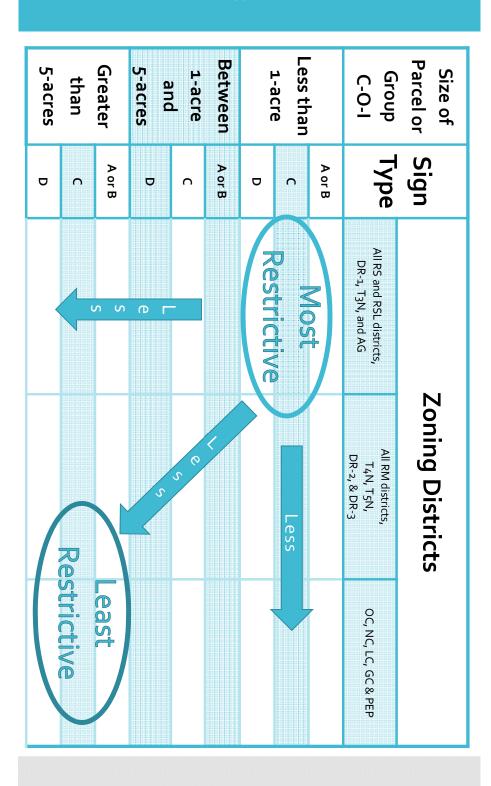
Proposed Temporary Sign Types

Sign <u>Type</u>	
>	Attached Rigid (ex: Plywood attached to Building)
W	Detached Rigid (ex: Plywood attached to Posts)
\cap	Portable Rigid (ex: A-frame, T-frame, Spring Mount,)
D	Banners and Other Fabric Based Signs
	Sign Types Identified But Not Used
ш	Air Activated Graphics (animated by blowing air)
F	Balloons and Similar Inflatable Devices
G	Pennants, Streamers and Similar
Ξ	Portable Message Centers (mounted on trailers)
_	Stationary Vehicle Signs (signs on vehicles that remain permanently parked in the same place)

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Allowances on Private Property Proposed

Based on Relationship of Sign to Site, Including:
1) Sign Type;
2) Zoning;
3) Street Frontage;
4) Acreage;
5) Spacing; and
6) Type of Permit



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Proposed Weekend Temporary Signs



Weekend Signs: Currently Limited to Homebuilders (Directional)

- May No Longer Limit Such Signs to One Activity Type
- Option: Expand to Include all Commercial Districts
- Result: Increase Number of Authorized of Temporary Signs
- Up after 4pm Friday, Down by 8am Monday
- Account for Holiday Weekends Through Definition
- Limits Based on Spacing, and Safety-related Requirements May not place on right-of-way
- AUP with Annual Renewal
- Issuance of a Decal, Sticker or ID Number

Special Events Openings and Grand

Grand Opening & Change of Ownership Banners

Limited to Grand Opening or Change of Name

30-days Maximum

Standards

Current

- One-time Allowance
- Issuance of Administrative Use Permit

Only Current Allowance of Fabric-based Signs

No Longer Limit Such Signs to One Activity Type



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Fabric Signs Proposed Banners &

Residence, to Multiple Limit Allowances Industrial Commercial and

Districts

Limited Temporary Allowances

Maximum Cap on Number of 'Occurrences' per Year

(Example: 2 or some other number per calendar year)

- Maximum Cap on Number of Days per Occurrence
- Maximum Height and Area Standards

Establish Separations and Setbacks for Sign Placement

- Issuance of Administrative Use Permit, or
- Special Event License
- Issuance of Sign ID (Decal, Sticker, or ID Number)

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Referencing
Authorized
Signs without
Reading
Sign Content



With issuance or permit or license, identify authorized signs with official decals, stickers, or ID Numbers

Temporary Signs

'Rough' Equivalency of Existing Classification with Proposed Replacement

Proposed Sign Types

- A Rigid Attached
 (Mounted to Buildings)
- **B -** Rigid Detached (Mounted on Post)
- **C -** Portable Rigid (A-frames and similar)
- **D** Fabric and Banner

A, B, C, D	Special Events
A, B, C, D	Grand Opening
A, B, C	Political
C; or Weekend Signs	Subdivision Weekend Directional
B, C	Subdivision Off-Site Marketing
Œ	Subdivision On-site Marketing
A, B, C	Contractor
A, B, C	Development
A, B, C	Real Estate (sale/lease)
Replacement Sign Types	Present Sign Classification

can be accommodated by more generalized 'sign type' regulation, without regulating sign message Note: Equivalency Comparison is intended only to show that current temporary sign classifications

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Questions?

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Planning Division