COMPARISON OF CURRENT SIGN CODE AND PROPOSED SIGN CODE

TOPIC	CURRENT SIGN CODE	PROPOSED SIGN CODE
		Added new definition for co-tenancy, direct lighting, digital sign, gross floor area,
		interactive sign, LED sign, luminance, portable sign and tri-vision sign to address
Definitions	Definitions do not address new types of signs and illumination.	new sign types. Redefined flag. Added new illumination types of LCD, LED and neon. Added modes of operation.
Deminions	Deminions do not address new types of signs and manimation.	Added modes of operation.
		Exempt if roof sign is flat on the roof and only visible from the air. It does not count
Exemptions	All roof signs are prohibited.	towards building sign area. Murals have been added as an exemption.
Prohibited Signs	Does not address the new potential sign types.	No sign or display may imitate or resemble official traffic sign/signal Interactive signs
	types.	Signs on wind machines, cellular towers or other equipment except for logos
Illumination Standards Table		Eliminates this table and incorporates into Tables 56.150-1, 56.170-1 and 56.170-2.
56.090-1	Defines illumination types by zone district	This puts the illumination style in the table with the type of sign.
Maximum allowable sign		Eliminates this table and incorporates into Tables 56.150-1, 56.170-1 and 56.170-2. This table was confusing so we propose to put the maximum allowable area by the
Maximum allowable sign area per site	& use	sign type.
area per site	a usc	зівн турс.
		The draft table is revised to include maximum allowable building sign area,
		maximum number of signs, allowance of projecting/suspended signs and type of
Table 56.150-1 Building signs limitations	This table only addresses allowance area limits for projecting signs and maximum number of building signs	illumination. The maximum allowable calculation is only for building signs and is based a percentage of the gross floor area of the business or business frontage.
illilitations	and maximum number or building signs	based a percentage of the gross noof area of the business of business frontage.
		The draft table is revised to address only monument signs. It includes maximum
		allowable sign area, maximum height of monument sign, maximum number of signs
		per parcel and type of illumination. The monument signs are regulated by parcel and not site to allow each business to have monument signs rather than by site.
		Drive through businesses are allowed 64 square feet of monuments to provide for
Table 56.170-1 Monument		menu boards. Each zoning district has an increase in allowed monument size of up
signs limitations	caused confusion on its use.	to 32 sq.ft. This eliminates the debate on what is the business frontage.
		The draft table is revised to address only freestanding signs. It includes maximum allowable sign area, maximum height of monument sign, maximum number of signs
		per site and type of illumination. The freestanding signs are regulated by site. The
		freestanding signs are governed by the size of the site and is not part of the
		maximum allowable sign area for an individual business. Also added the height of
Table 56.170-2 Freestanding		sign may be measured from the elevation of the centerline of nearest travel lane of
signs limitations	This is a new table so nothing in current code to relate to.	street or highway.
Section 20.56.170(E)(6)		It is proposed to eliminate this section and not require a minimum letter size. The
Minimum lettering size	Requires a minimum of 9 inch letters on freestanding signs.	letter size would be determined by the business and sign company.
Section 20.56.170(E)(8)		This has been difficult to enforce and did not accomplish the intent of making signs
Internal Lighting	Requires a minimum of 25% of internally lit sign to be opaque	more like channel. This is being eliminated
	This section of the code regulates computer controlled electronic	
		The draft does not change the zoning districts allowed and adds PF on site over 10
Computer controlled variable		acres. The digital sign standards propose shorter display times, establishes
message electronic and	never regulated the 2 minute static time and lumens is not the	restrictions on the maximum sign size, regulates brightness by foot/candles,
animate signs	current measurement for light from a sign.	spacing standards and operational standards.
		The draft proposes to change Two Day temporary signs to Portable Signs with a
		new definition in the definition section. The portable signs cannot be larger than 8
		sq. ft. and 4 feet tall, displayed only during business hours and location restrictions.
		Section B addresses all other temporary signs. Temporary signs are at the discretion
		of the property owner/management and restricted to 2 per public entrance, not to
		exceed 8 per site. All temporary signs must receive a temporary sign permit. The application will have the restricted time frame to display the sign. The maximum
	There are 2 day temporary signs and then options of 10 or 20 day	size is 18 sq. ft with the exception of 80 sq. ft. for lease signs. There are location
Temporary Signs	temp sign with a permit. This has always been difficult to regulate.	restrictions.
		As a constant of the constant
		As suggested from the workshops, this section is moved to Section 20.56.110 to have the method of calculation in the begining of the code. The draft proposes to
		calculate the geometric area of the sign faces and not the shape surrounding the
		sign area. This method calculates only the sign area such as channel letters. This is
		intended to encourage channel letters because a business could potentially have a
Computations	The computations for signs is the shape around the sign area.	larger sign if using channel letters rather than a cabinet sign.
		The draft proposed to allow the change of copy and plexiglass panel without a
Sign Parmits		permit. However, any change affecting the structure or electricity of a sign requires
Sign Permits	caused sollie collidsion.	a sign permit. The draft adds that a nonconforming sign cannot be changed to a digital sign unless
1		
		the sign is brought into conformance with this code. There is an exception for the