## Sign Standards & Types Permitted in Specific Use

<u>Use:</u> Planned Centers (B-1, B-2, B-3, P-1, and I-1 districts only)

Sign Type	Standards
Freestanding	Number permitted: 1 ground sign per street frontage for the entire planned center, not to exceed two per planned center Maximum display area: 48 square feet Maximum height: 10 feet
	<ol> <li>If a business in a planned center has more than one street frontage, one additional ground sign shall be permitted per street frontage Maximum display area: 48 square feet Maximum height: 10 feet</li> </ol>
Directional	<ol> <li>Number permitted: 4 per lot         Maximum display area: 4 square feet         Maximum height: 3 feet</li> <li>Additional directional signs: 2 per lot         Maximum display area: 12 square feet</li> </ol>
Flags	Maximum height: 6 feet  Number permitted: 2 per lot  Maximum display area: 60 square feet  Mounting: Pole, the top of which is no higher than 40 feet
Standard Informational	Number permitted: One per business or tenant (unlimited during an election)  Maximum display area: 6 square feet  Maximum height: 3 feet
Temporary	<ol> <li>Number permitted: 2 per business         Maximum display area: 32 square feet         Maximum height: 10 feet         Time period: 14 consecutive days per period, no more than 4 times per calendar year</li> <li>Additional banner: 1 per business         Maximum display area: 32 square feet         Time period: 14 consecutive days per period, no more than 4 times per calendar year.</li> <li>Planned centers with vacant units and/or tenant spaces         Number permitted: 1 per driveway         Display area: 16 square feet maximum         Height: 6 feet maximum         Time period: 90 days per period, no more than 2 periods per</li> </ol>
Wall	Calendar year  Number permitted: 1 per business
	Maximum display area: 5% or less than the area of the front wall of the building Projection: 6 inches or less from the wall

	Anchor establishments are permitted an additional 4 wall signs
Window	Maximum display area: 25% or less of the window area