City of Tempe P. O. Box 5002 31 East Sixth Street Tempe, AZ 85280 480-350-8435 www.tempe.gov

Community Development Department Planning Division

## SIGN PERMIT SUBMITTAL CHECKLIST

NOTE: THE FOLLOWINT CHECKLIST HAS BEEN CREATED TO IDENTIFY DOCUMENTS NECESSARY FOR ACCEPTANCE OF YOUR SIGN APPLICATION. THE COMMUNITY DEVELOPMENT DEPARTMENT IS UNABLE TO ACCEPT INCOMPLETE APPLICATIONS.

## **SIGN PERMIT APPLICATION**

□Scaled drawings	of all	proposed	signage
including:			

- Site Plan
  - Identify the exact location of the business on site
  - Identify property lines
  - Identify existing and proposed freestanding sign locations including setback dimensions as measured from the property lines and other relevant dimensions
  - Provide site address
  - Property line dimensions of each individual parcel adjacent to streets
  - Provide street names
  - Provide a floor plan for tenant space within a multi-tenant building

Scaled dra	wings of	f all pr	oposed	signage
including:				

- Elevations
  - Provide a clean, clear black line or colored elevation showing proposed location of signs and any existing signs for the business
  - Identify the dimensions of the sign on the building
  - Identify the horizontal and vertical background area surrounding the proposed sign
  - Identify the total height of the sign as measured from nearest adjacent curb
  - Identify the linear footage of the business frontage(s)

## Details

- For multi-tenant sites refer to the existing sign criteria for requirements
- Provide an enlargement of proposed sign with dimensions
- Provide description of sign (construction materials, illumination, colors, depth of return, etc.)
- Provide details to support the sign is complimentary to the existing site design in design features, materials and colors
- Provide stamped engineering calculations of all freestanding signs over eight (8) feet in height and all signs projecting more than sixteen (16) inches from the building facade.
- Provide footing details for all freestanding signs including pipe size, footing depth, footing diameter, rebar, etc.
- Identify any existing site conditions that may conflict with sign installation (landscape, light poles, building mounted lighting, address numerals, etc.)
- Provide electrical specifications for illuminated signs

## Section

- Provide cross-section detail of building mounted sign and it's attachment to the building
- Provide cross-section detail of freestanding sign