

Building Safety / <u>buildingpermits@prescott-az.gov</u> 201 S Cortez St / Prescott, AZ 86303 (928) 777-1371 / www.prescott-az.gov

APPLICATION CHECKLIST

PERMANENT SIGNS

SUBMITTAL REQUIREMENTS – completed online portal application with uploaded files below

FACE CHANGE ONLY - combine items below into one "SIGNS" file

☐ Site Plan

- o Parcel lot lines and address
- Existing structures
- o Location of replacement sign(s)

☐ Sign Plan

- o Overall dimensions of each sign
- Sign copy including all text, graphics, and colors
- o Materials type (Historic District only)

WALL MOUNT - combine items below into one "SIGNS" file

☐ Site Plan – same items as FACE CHANGE above

□ Sign Plan

- o Overall dimensions of each sign
- Sign copy including all text, graphics, and colors
- Materials type (Historic District only)
- o Day/Night sign rendering(s)
- Lighting Plan (if applicable) include electric circuit details and identify whether new or existing

MONUMENT - combine items below into one "SIGNS" file

☐ Site Plan

- Parcel lot lines and address
- o Existing structures, utilities (in-ground and overhead), easements, and setbacks
- o Location of each existing and proposed sign dimensioned from lot lines and between structures
- o Sight visibility

☐ Sign Plan

- o Overall dimensions of each sign
- o Sign copy including all text, graphics, and colors
- o Materials type
- Day/Night sign rendering(s)
- Lighting Plan (if applicable) include electric circuit details and identify whether new or existing

☐ Engineered Foundation Plan and/or Retaining Wall (over 2') Plan

 Footing sizing, retaining wall engineering over 2', point load sizing, and details. An engineered footing design is required for all signs 5 feet or more in height or retaining walls more than 2 feet in height OR provide preengineered Sign Association documents for foundation

☐ Engineered Attachment Design

- Design meets 30lbs snow load, 105mph wind load, sealed by an Arizona Registered Structural Engineer
- o OR provide pre-engineered Sign Association documents for foundation

☐ Elevation Plan

- o All four (4) sides to show height above grade
- Show all existing and proposed grade changes.
- □ Structural Plan and Calculations sealed by an Arizona Registered Structural Engineer

Additional Permits or Supporting Documents may be needed; contact other divisions to determine requirements

- Public Works Engineering and FEMA Floodplain: 928-777-1405, Option 3
- Fire Sprinklers and Wildland Urban Interface (WUI): 928-777-1445, Option 3

Applicant:	Property Address:	Permit #
Contractor:	Contractor ROC#:	Date Submitted:

Revision Date: 09/15/2024