

CITY OF ALBUQUERQUE Planning Department Building and Safety

LICENSES REQUIRED TO OBTAIN A SIGN PERMIT

1. GB-98	May erect sign structurally including foundations. May <u>not</u> connect or construct electrical sign.
2. GS-23	Same as above
3. ES-01 or EE-98	May erect electrical signs including foundations and structural elements.

REQUIREMENTS FOR SIGN PERMITS (This does not apply to zoning permits)

Submit three (3) copies of plans. Use good quality paper minimum $8\frac{1}{2}$ x 11" per drawing (all text and drawings must be legible). All plans must be submitted in ink, xerox copies or prints, drawn to scale, i.e. $\frac{1}{4}$ " = 1' - 0", $\frac{3}{4}$ " = 1' - 0", etc. All plans shall clearly indicate the nature and extent of work and conform to all current adopted codes including state, local, and technical codes. ****** Some plans may be required to be certified by a Registered New Mexico Professional Engineer or Architect. The plans shall include the following:

1. Wall signs:

Provide elevation-showing location(s) of signs(s). Provide design of sign (how constructed). Provide method of fastening.

2. Freestanding signs:

If sign is over 12', provide approval from Public Service Company of New Mexico.

If sign is over 6', provide engineered design complete with the seal of a structural engineer licensed to practice in the State of New Mexico.

Provide a plot plan showing the location of the sign complete with dimensions.