

Community Development Department 11 English Street

11 English Street Petaluma, CA 94952 http://cityofpetaluma.org

Building Division
Phone: (707) 778-4301
To schedule inspections: (707) 778-4479
Email: building@cityofpetaluma.org

Online Permit Portal Link: https://petalumaca-energovweb.tylerhost.net/apps/SelfService#/home

SIGN CHECKLIST AND INVENTORY PLEASE COMPLETE THIS FORM FOR <u>EACH</u> SIGN:

| 1. | . Type of sign: (circle one that best describes) A. Wall | | If freestanding sign give following distances (that are applicable): | |
|--------|---|---|--|---|
| | В. | Projecting | чр | A. From building: |
| | C. | Freestanding | | B. From sidewalk: |
| | D. | Roof | | B. From sidewalk: |
| | E. | Other (please describe) | | D. From property line: |
| | . | | 6. | What is the total square footage of any EXISTING sign(s) on the property, including $\underline{\textbf{ALL}}$ tenant signs? |
| 2. | | frontage: | | |
| | A. | Total frontage of building in feet: | _ | NAM (2011 () |
| | B. | If corner lot: secondary frontage in feet: | 7. | What will be the new combined square footage of <u>ALL</u> signs on the property? |
| | C. | How will the sign be attached? (brief description) | | |
| | | | 8. | Is this property in a designated historic district? Select one:YesNo |
| 3. | Sian de | scription: | | If yes, please see historic guidelines for the applicable district: |
| ٥. | A. | What is the total square footage of the | | A Street Historic District, Oakhill Brewster Historic District |
| | | PROPOSED sign: | == | Historic Commercial District |
| | | | ITI | EMS NEEDED FOR SIGN PERMIT APPLICATION: |
| | B. | Sign face(s) (circle one that best describes): | 1. | COLOR drawing of the plans and specifications including |
| | | 1. Single | ٠. | method of construction and attachment to the building or |
| | _ | 2. Double | | ground, and/or drawings appropriate for installation. Show |
| | C. | Illumination: (circle one) | | locations of all PROPOSED and EXISTING sign(s) on plot |
| | | 1. Internal | | plans or elevation drawings. Dimension from sign to property |
| | | 2. External | | lines (free standing, pole mount). |
| | Ь | 3. Not illuminated | | , |
| | D. | Approximate weight on sign (lbs.) | 2. | Submit Certificate of Compliance form NRCC-LTS-01-E, if |
| | E. | D = Depth of sign: | | applicable, showing how the sign meets the requirements of |
| | F. | U = Unight of sign. | | CEC sections 130.3(a) Sign Lighting Controls and 140.8 Sign |
| | G. | L = Length of sign: | | Lighting Power. |
| | | | • | |
| | † (| | 3. | |
| | H | L SIGN M D | | land on which the sign is to be erected. |
| | - ↓ ← | $-\frac{1}{2}$ | 4. | Name of person, firm, corporation, or association erecting the |
| | · | / | ٦. | sign. |
| | H. | Color of sign: | | oign. |
| | | 1. Copy color: | 5. | If Business is within a shopping center, please state the name |
| | | 2. Background color: | | of the center: |
| 4. | If proje | cting sign, answer the following questions: | | |
| | A. | Projecting into the right-of-way HORIZONTAL in | Sig | gnature:Date: (same as signature at bottom of permit application) |
| | 7.11 | feet: | | (same as signature at bottom of permit application) |
| | _ | | Ot | ner pertinent information (i.e. sign copy): |
| | B. | Projecting into the right-of-way VERTICAL in feet: | Called Formation (inc. origin copy) | |
| | | | | |
| 6./1 | אווו דוווס | Forms\2022 Building Handouts\Sign Checklist2022.doc | | |
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