## SIGN PERMIT APPLICATION




| SIGN OWNER: | NAME |  |  | PRIMARY PHONE ( ) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | MAILING ADDRESS |  |  | $\begin{aligned} & \text { FAX NUMBER } \\ & \left(\begin{array}{c} \text { ( } \end{array}\right. \\ & \hline \end{aligned}$ | - |
|  | CITY | STATE | ZIP CODE | E-MAIL ADDRESS |  |
| CONTRACTOR: | NAME |  |  | $\begin{aligned} & \text { OFFICE PHONE } \\ & \left(\begin{array}{c} \text { ( } \end{array}\right. \end{aligned}$ | - |
|  | MAILING ADDRESS |  |  | $\begin{aligned} & \text { CELL PHONE } \\ & \left(\begin{array}{l} \text { ( } \end{array}\right) \\ & \hline \end{aligned}$ | - |
|  | CITY | STATE | ZIP CODE | E-MAIL ADDRESS |  |
|  | WA STATE CONTRACTOR'S LICENSE: |  | EXPIRATION DATE: | UBI NUMBER |  |

APPLICANT

| NAME |  |  | PRIMARY PHONE |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $(\quad)$ | - |
| MAILING ADDRESS |  |  | FAX NUMBER |  |
|  |  |  | $(\quad)$ | - |
| CITY | STATE | ZIP CODE | E-MAIL ADD |  |

PROJECT CONTACT

| NAME | PRIMARY PHONE <br> $\left(\begin{array}{l}\text { N }\end{array}\right.$ |
| :--- | :--- | :--- |

I certify under penalty of perjury that the information furnished by me is true and correct to the best of my knowledge, and further, that $I$ am authorized by the owner of the above premises to perform the work for which the permit application is made.

SIGNATURE $\qquad$ DATE: $\qquad$
PRINT NAME

## PROVIDE THE FOLLOWING INFORMATION FOR EACH PROPOSED SIGN (If you have a number of identical signs, each one needs to be shown separately)

| FREE STANDING SIGNS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SIGN TYPE <br> (Monument, Pedestal, Pole) | SIGN AREA | ILLUMINATED? | LANDSCAPING <br> (square feet) | TOTAL <br> HEIGHT | BASE <br> HEIGHT |
| A |  |  |  |  |  |  |
| B |  |  |  |  |  |  |
| C |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| BUILDING MOUNTED SIGNS |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (Cabinet, Channel Letter, Awning, etc.) | SIGN AREA | ILLUMINATED? | BUILDING ELEVATION <br> $(\mathbf{N}, \mathbf{S}, \mathbf{E}, \mathbf{W})$ | EXPOSED <br> BUILDING FACE |  |
| A |  |  |  |  |  |  |
| B |  |  |  |  |  |  |
| C |  |  |  |  |  |  |
| D |  |  |  |  |  |  |
| E |  |  |  |  |  |  |


\left.| EXEMPT SIGNS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | (Directional, Instructional, tenant panel, etc.) | SIGN AREA | SIGN HEIGHT | NUMBER OF |
| SIGNS |  |  |  |  |$\right]$|  |
| :--- |
| E-1 |

All projects that require plan review must be submitted electronically. Please visit our website at https://www.federalwaywa.gov/page/permit-center to request a document upload link and obtain information on how to successfully prepare your application materials for electronic submittal and review. Documents that are incorrectly named or formatted will not be accepted for review.

## SIGN PERMIT SUBMITTAL CHECKLIST <br> Applications will not be accepted unless all required information is provided

## SUBMITTAL REQUIREMENTS FOR ALL SIGN PERMITS

$\square$ Completed Permit Application

- Application Fees
- Complete Set Of Plans
- Minimum Plan Size - 11 " x 17"
$\square \quad$ DO NOt USE RED INK ON PLANS
$\square \quad$ Plans Drawn To Scale and Scale Provided
$\square$ Site Plan:
- Scale ( $1^{\prime \prime}=20^{\prime}$ )
- North arrow
$\square$ Property lines and building footprint
- Location of suite, if multi-tenant
- Location of ALL proposed signs, including re-faces
$\square \quad$ Each sign alpha labeled consistent with application
$\square \quad$ Location of all existing signs to remain
- Location of all existing signs to be removed


## ADDITIONAL REQUIREMENTS FOR WALL MOUNTED SIGNS

## Elevation Drawings

$\square$ Scale (1/8" = 1')
$\square$ Location and size of all signage including:
$\square$ Existing signs to be removed
$\square$ Existing signs to remain on each façade

- Proposed signs
$\square$ Dimensions of each building face or suite façade
$\square$ Calculated total building face area
$\square$ Calculated total sign face area OR
Calculated total area of individual signage components (letters, numbers, logos, etc.)
$\square$ Each proposed sign alpha labeled consistent with application


## Details

- Scale
- Sign materials, color and illumination type
$\square$ Actual weight of sign or individual letters
$\square$ Cross-section showing scaled width of sign: if canopy or awning, show entire building including awning/canopy and color scheme
- Method of attachment, size/type of connector AND
- Site-specific installation details (what sign is attached to in field), placement and construction
$\square$ Each proposed sign alpha labeled consistent with application


## ADDITIONAL REQUIREMENTS FOR FREE-STANDING SIGNS

$\square$ LANDSCAPING PLAN (In Addition to OVERALL SIte pLAN)

- Minimum scale $1^{\prime \prime}=20^{\prime}$
$\square$ Footprint and dimensions of sign
- Setbacks from property line(s)
- Show point of measurement for location of property line(s) using fog-line, sidewalk, and/or edge of pavement
- Show location of driveway(s) and street(s)
- Dimensions of landscape area
- Type \& location of landscape vegetation
- Calculated area of landscaping (minus footprint of sign)Details
- Foundation/footing information
- Wind load calculations (for signs 6' \& over)


## Elevation Drawings

- Scale
- Sign materials, color \& illumination type
$\square$ Sign face/panel/base dimensions
- Calculated total sign/panel area
- Base materials \& how harmonious w/building
$\square$ Foundation type
- Alpha labeling consistent with application
$\square \quad$ Cross-Section
- Scale
$\square$ Edge of landscaping area
$\square$ Existing \& finished grades surrounding sign
- Total sign height from average grade

