## City of Poulsbo

## **Building Department**

(360) 394-9882 Fax: (360) 697-8269



## **Sign Permit Application**

Type of Sign:	Wall Mounted	☐ Free-Star	nding				
PROPERTY INFORM	ATION						
Site Address:							
Assessor ID Number:							
Zoning of Parcel:	Lot A	area:		Downtov	vn Core?	$\square_{\mathrm{Yes}}  \square_{\mathrm{No}}$	
Is parcel located within 2	200 ft. of a shoreline?	□Yes	$\square_{ m No}$				
Will sign project over Ci	ty property or right of wa	y? DYes	$\square_{ m No}$				
PROJECT INFORMA	TION						
Description of work:							
Estimated Construction	Value: \$						
Owner, contractor, etc <u>Poulsbo business licer</u> Check all that apply	. Use additional sheets in the state of the	Property (		Contractor	Oth		
Name:	**		Company:				
Mailing Address:							
City:	State:	State:		Zip Code	e:		
Phone:			Email:				
Contractor License #:	Poulsbo Business License #:						
Check all that apply	□Applicant*	□Property (	Owner	Contractor	Oth	ner:	
Name:	Company:						
Mailing Address:							
City:	State:			Zip Code:			
Phone:			Email:				
Contractor License #:	Poulsbo Business License #:						

Check all	that apply	□Applicant*	Property Owner	Contractor	Other:			
Name:	Company:							
Mailing A	Address:							
City:	State:			Zip Code:				
Phone:			Email:					
Contracto	r License #:	Poulsbo Business License #:						
deferred <b>Lender a</b>	l until issuance administering t	e) he construction finar	d if project valuation exc	nent bond (if any) on be	W 19.27.095 (may be chalf of the prime contractor at of the construction project			
		g, please indicate)	tor an amount not less than .	50% of the total amoun	it of the construction project			
Name:_			Da	y Phone:				
Mailing	Address:							
City:			St	ate:Zij	Code:			
Owner	/Agent Sign	nature:						
Printed Name:								
Submitt	tal Requirem	ents						
	Completed S	ign Permit Applica	tion					
	Completed s	ign total area sheet	(pg. 3)					
	Two (2) sets	of drawings or illu	strations of sign(s), include	ding all dimensions.				
	signs on mul				limensions. For wall mounted ccupied area for the business			
	Mounting/inseach propose		n to scale with the dimer	nsions, materials, des	sign and structural supports of			
	supporting ca	alculations for an 8 al plans and calcula	5-mph basic wind speed,	site specific exposur	th a structural design and re and seismic design category a Washington State Registered			
	existing struc	cture(s); and all din	g the proposed sign(s) loo nensions, height and squa ge of all existing signs on	re footage of all new				
	For free-stan	ding signs, include	the proposed landscape p	olan.				

Complete for Wall Mounted Signs:		<u>Dimensions (length x width)</u>			
Total area of proposed sign(s):	Sign 1	sq. ft.	ft. x	ft.	
(include dimensions)		sq. ft.	ft. x	ft.	
	Sign 3	sq. ft.	ft. x	ft.	
		sq. ft.	ft. x	ft.	
Total Area of Proposed Signs		sq. ft.			
Total Area of Existing Signs:		sq. ft.			
For Commercial signs outside of	of Downtown Core:				
<ul> <li>Total length of façade (note, for multi-occupa actually used by the te</li> <li>What is the percentage</li> </ul>	ancy buildings, calcu nant or user)	late only the lineal faça	nde area of the prem	ises	
For all other signs:					
<ul> <li>Total façade area of th</li> </ul>	e largest single wall	(length x height)?		sq. ft.	
Staff comments:					
Total amount of signag	ge allowed by PMC 1	.8.64:			
Shoreline jurisdiction li	mitations:				
Height limitation:					
Complete for Free-Standing Signs:					
Proposed Total Area per Face (inclu	de dimensions):		sq. ft.		
Number and total area of existing freestanding sign		Sign 1	sq. ft.		
		Sign 2	sq. ft.		
		Sign 3	sq. ft.		
Number and area of any proposed of	directional signs:			_ sq. ft.	
Staff comments:					
Total amount of signage allowed by	PMC 18.64:	sq. ft.			
Maximum number of freestanding s	signs:				
Maximum permitted height of frees	standing sign(s):				

Shoreline jurisdiction limitations: