

COMMUNITY DEVELOPMENT DEPARTMENT

12 S. Nordic Dr. Petersburg, AK 99833 Phone: (907) 772-5410

PERMIT NUMBER:	
PARCEL ID:	
Date Submitted:	

PERMIT APPLICATION	<u> </u>	Commercial	☐ Residential
Applicant Name: Owner		Contractor \square Otl	ner
	City	S	tate Zip
Phone Number	email		
Project Address:			
	LotPlat Number		
Borough Parcel Number	Are you in a	Floodplain? 🗆 Ye	s 🗆 No Zone
Property Owner Name:			
Mailing Address	City	S	
Phone Number	email		
General Contractor:		Lice	nse. No
Mailing Address	City	S	tate Zip
Phone Number	email		
Plumbing Contractor:		Lice	ise. No.
☐ New Construction	Check all that apply) Addition to Existing Structure	 □ Alteration to Existing Structure □ Garage or Utility Building □ Mechanical □ Other 	
☐ Wood Deck and Stairs	□ Foundation or Retaining Wall□ Electrical	□ Mechan	ical
☐ Wood Deck and Stairs ☐ Demolition Estimated Cost of Construction:	· ·	☐ Mechan☐ Other	ical
□ Wood Deck and Stairs □ Demolition Estimated Cost of Construction: DESCRIPTION OF WORK	□ Electrical \$	□ Mechan □ Other (include m	ical aterials and labor)
□ Wood Deck and Stairs □ Demolition Estimated Cost of Construction: DESCRIPTION OF WORK Existing Building Size:sq. 1	□ Electrical \$ ft. Stories in Height:	□ Mechan □ Other (include m	ical naterials and labor) Building Height:
Wood Deck and Stairs Demolition Estimated Cost of Construction: DESCRIPTION OF WORK Existing Building Size:	□ Electrical \$ ft. Stories in Height:	□ Mechan □ Other include m _sq. ft. all be complied with the complied by t	Building Height: Deck Size: sq. whether specified hereine statements contained here
Wood Deck and Stairs Demolition Estimated Cost of Construction: DESCRIPTION OF WORK Existing Building Size:	\$	□ Mechan □ Other Other (include mathematherized by the december of the de	Building Height:sq. Deck Size:sq. th, whether specified hereige statements contained here owner to make the forego
New Building Size:sq. : All provisions of the currently adopted B. not. Plans approved by the Petersburg Bo are true and correct to the best of my kno application and before I accept my perm APPLICANT'S SIGNATURE: SUBMIT COMPLETED PERMIT, PLA	\$	□ Mechan □ Other □ Other	Building Height: Deck Size: sq. sh, whether specified hereine statements contained here owner to make the forego
Wood Deck and Stairs Demolition Estimated Cost of Construction: DESCRIPTION OF WORK Existing Building Size:	\$	□ Mechan □ Other Other (include manual be complied with the complied by t	Building Height:sq. th, whether specified hereing statements contained here owner to make the foregon section of the statements contained hereing statements are statements contained hereing statements contained he

See Page 3 for commercial permit submittal requirements

Submit two (2) sets of plans with this application

RESIDENTIAL PERMIT SUBMITTAL REQUIREMENTS

Residential permits are applicable to single family homes and duplex homes. Triplex and larger multi-family housing is reviewed under Commercial permit requirements.

<u>Site Plan:</u> Submit a fully dimensioned site plan to scale showing location, size, and use of all structures, on the lot. Show property lines, easements and rights-of-way and a North arrow.

<u>Foundation Plan:</u> Provide a fully dimensioned foundation plan drawn to scale, including continuous perimeter footing with interior and exterior isolated footings, if applicable. Specify width and depth of footings and walls, size and spacing of reinforcement bars, size and spacing of anchor bolts and locations of connectors (For uplift and shear walls). Identify floor joists, girders, posts, sheathing, access, ventilation and slab thickness when applicable.

<u>Floor Plan:</u> Provide a fully dimensioned floor plan drawn to scale. Identify the use of every room within the dwelling, including storage uses. Specify window/door size and locations. Include all plumbing fixtures, mechanical appliances and electrical outlets, including the locations of the electrical service entrance and the load center panel (distribution) in the dwelling.

<u>Exterior Elevations</u>: Provide front, rear and side elevations with the plans. Indicate all roof and wall-covering materials, windows and other specific materials and projections proposed.

<u>Cross Sections:</u> Provide section-cuts through foundation, walls, floors, ceiling and roofs. Indicate proper cross references for each of the section-cut details. These details will help identify structural members and their connections to each other. Roof Slopes, Ceiling heights, insulation values, roofing materials, bearing-point blocking, fire blocking, draft stops and other critical components are clarified in a typical cross-section detail.

<u>Floor Framing Plan:</u> Provide a full-dimensioned floor framing plan drawn to scale. Indicate joist sizes, spacing and spans. Show locations of any walls or posts that carry loads. Provide details for openings in the floor and connections to walls.

<u>Roof Framing Plan:</u> Provide a fully dimensioned roof framing plan drawn to scale. Indicate rafter/ceiling joists size, spacing and spans. Provide details for ridges, hips, valleys, eaves, purlins, struts and bracing where applicable. If trusses are proposed, provide one set of truss calculations and layout plan(s). Specify attic access location and size.

Plans may be designed by the homeowner, draftsperson or licensed design professional who is registered to practice within the State of Alaska. When structures are of unusual shapes and style, structural design may become difficult. In such cases, the Borough Staff highly recommends the help of a State of Alaska Licensed and Registered Design Professional (Architect or Engineer).

Referenced Document: The *International Residential Code, 2021 Edition* (IRC) can be found in the reference section at the Petersburg Borough Public Library.

Note: Additional information and details, including possible Structural design and calculations, may be necessary prior to building permit issuance.

If you have any questions, please contact staff at 907-772-5410 (Building Official) or 907-772-5412 (Community Development Director)

(Revised: June 2024)

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COMMERCIAL PERMIT SUBMITTAL REQUIREMENTS

State of Alaska Registered Architect/Engineer sealed plans required for commercial work per AS 08.48

New Commercial, Commercial	cial Addition or Alteration* Project:	
□ Site Plan¹	□ Grading and Drainage Plan	□ Landscape Plan
□ Architectural Plan²	□ Soils Report	☐ Mechanical/Plumbing Plan
□ Electrical Plan	□ Structural Plan³	☐ Structural Calculations
□ Exiting Plan⁴	☐ Hazardous Materials Declaration List	☐ Fire Sprinkler design (when required by Code)
☐ Specifications for Assemblies	s and Equipment Proposed	
*Note: not all listed items may be rec	uired for Commercial Alterations	
New Multi-Family Project o	r Multi-Family Addition or Alteration	* (Triplex or larger):
☐ Site Plan ¹	\square Grading and Drainage Plan	☐ Architectural Plan ²
☐ Soils Report		
☐ Structural Plan ³	☐ Structural Calculations	□ Exiting Plan ⁴
□ Specifications for Assemblie	s and Equipment Proposed	☐ Fire Sprinkler design (when required by Code)
Commercial Permits only		
Use of Building		Type of Construction
Occupancy Classification	Fire Sprinkle	ers: □ Yes □ No Fire Alarm: □ Yes □ No
*Note: not all listed items may be rec	quired for Multi-Family Alterations	
*Note: Structural design and calculat	ions shall be provided when applicable.	
Industrial district will be req	• • • • • • • • • • • • • • • • • • • •	rojects done in the commercial district or oved permit. This permit must be acquired
layout plans to be reviewed l	•	kample, "Pre-Manufactured Truss calculations and bmitted for approval to the Petersburg Borough
<u>-</u>		f the Building Official. The registered design als on the construction documents for review
If you have any q	uestions, please contact staff at	t 907-772-5410 (Building Official) or

907-772-5412 (Community Development Director)

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¹Site Plan: Include a vicinity map showing the general location of the project.

² **Architectural Plan:** Floor Plan, Reflected Ceiling Plan and Exterior Elevations

³ **Structural Plan:** Foundation, floor framing, roof framing, structural cross-sections, structural details and structural specifications.

⁴ Exiting Plan: Indicate all required exits and path(s) of travel to all of the required exits.