Ann	lication	1/Pern	nit#
App.	ncanoi		$\Pi \iota \pi$

Municipality of Skagway Permit Application for Development in the

Residential Conservation Zoning District

This zoning district is intended to provide an area for low-density residential development on adequate lot sizes not served by city water and sewer, to allow natural resource development and conservation, For Municipal Staff to Fill Out

Coastal Management Program Consistency

and to allow dispersed recreational activities including recreational cabins, lodges, and small seasonal recreational facilities.

Review

Criteria for lands that are included in this zoning district are those that are relatively isolated from city development due to natural features and the lay-of-the-land, and that are presently without any or all of the following: city water, city sewer, roads up to standards.

In order for this application to be considered complete and your permit review to begin, Skagway City Hall staff must review this permit application and ensure that it has been filled out completely and that all drawings, diagrams and information needed have been submitted.

Two sets of drawings must accompany your application, one set no larger than 11"x17". Applications will not be processed until all application fees have been submitted.

Property	Name
Owner:	Phone & Fax
	Mailing Address
	Signature
	Date
Contractor	Name
or agents:	Phone & Fax
O	Mailing Address
	Who should we contact regarding this permit?
Project	Lot(s)
Location:	Block(s)
	Subdivision
	Street Address
	Other
	(legal description)

Applicant Proposes to:		All or part of:	
☐ Construct	☐ Move	☐ Building	
□ Alter	☐ Convert	☐ Building Interior	
☐ Enlarge	☐ Demolish	☐ Building Exterior	
_		Other	-
Cost of Project: \$ roofing, electrical, plumb equipment.	Total ing, heating, air cond	cost of construction includes finish work, painting, itioning, fire extinguishing systems and any permanent	
Description of Work:			_
Planned Completion Da Statement of General Co	te:	by certify that the improvement indicated herein will be and codes as adopted by the City of Skagway.	- so
 If any informat If the permit is	ion is incorrect the pe	he information in the application. Trmit may be revoked. Dether based on misinformation or an improper Bay be revoked.	
Property Owner/Contracto	or/Agent:	DATE	
		(signed)	

With this application, you must include

A surveyed plot plan showing the location of all existing or proposed buildings or alterations. The plans must show all property lines, easements, or other property information related to this application.

DEVELOPMENT WITHIN A FLOODPLAIN AREA

Have you reviewed the Flood Hazard Boundary	Map?	N /A □	Yes □	No □
Which flood hazard zone are you within, please	check the app Zone:	ropriate box: A □	В□	C □
If your project is not within the Flood Hazard Bo Permit Application Checklist.	oundary, skip	this section and	proceed to the	Building
The undersigned hereby make application for a power work to be performed is described below and in work shall be done in accordance with the requirement of the Municipality of the part of the Municipality of flood damage that results from reliance on this a thereunder.	attachments herements of the ate and Federa Skagway or a	ereto. The under Municipality of al regulations. The any officer or en	ersigned agrees Skagway Floo This application aployee thereof	that all such odplain does not for any
Owner:	Builder: _ Address: _			
Telephone:	Telephone	e:		- -
Street Address/Location of Property:	2 17 12 18 18 18 18 18 18 18 18 18 18 18 18 18		Skagway Coastal Management Program Figure 3.4 Shagway Rhore Feodololin. South There Brown Coast Representation of the State	

A. DI	ISCRIPTION OF WORK (COMPLETE F	UK	ALL WUKK):
1.	Proposed Development Description: ☐ New Building ☐ Manufactured Home ☐ Other		Improvement to Existing Building Filling
2.	Size and location of proposed development	(atta	ach site plan):
3. AO)?	Is the proposed development in a Special Flo	ood	Hazard Area (Zones A, AE, A1-A30, AH, or
	□ Yes		No
4. develo	Per the floodplain map, what is the zone and pment? Zone:	-	nel number of the area of the proposed
5.	Are other Federal, State or local permits obt		
	☐ Yes; Type:		No
6.	Is the proposed development in an identified ☐ Yes;		odway? No
7.	If yes to #6, is a "No Rise Certification" wit ☐ Yes;		upporting data attached? No
B. CC	OMPLETE FOR NEW STRUCTURES AN	ID E	BUILDING SITES:
1. Datum			feet NGVD (National Geodetic Vertical
2.	Required lowest floor elevation (including b	ase	ment): feet NGVD
3. protec	Elevation to which all attendant utilities, income ted from flood damage:1		ing all heating and electrical equipment will be NGVD
	OMPLETE FOR ALTERATIONS, ADDIT CTURES:	IOI	NS, OR IMPROVEMENTS FOR EXISTING
1.	What is the estimated market value of the ex	kisti	ng structure? \$
2.	What is the cost of the proposed construction	n? \$	S
3. of the	If the cost of the proposed construction equastructure, then the substantial improvement p		or exceeds fifty percent (50%) of the market value sions shall apply.

RESIDENTIAL CONSERVATION ZONING DISTRICT 05/27/2009 Page 4 of 12

Building Permit Application ChecklistUnless otherwise noted by City staff, all of these must be included in your plans.

Site	Plan		Yes	s N/A	
Yes	N/A				Overall dimensions
		North Arrow			Indicate if framing material is a framed joist
		Distances from building to other property lines			system or pre-engineered trusses
		or other buildings & structures			Layout, material size, species, grade, spacing,
		Location of fuel tank(s), other ancillary		_	span and connections
_	_	equipment			Location of load bearing walls
		Required off-street parking			Floor type
		Water and sewer lines	_	_	Slab floor: treated soil, vapor barrier, welded
		Well and septic system			wire mesh and thickness of concrete
		Existing and proposed electric meters			Wood floor: connection to foundation floor
		Easement dimensions			
					insulation: type
ш	ш	Location of signs			R-Value
_		··· TNI			floor sheathing thickness
		tion Plan	_		
	N/A				r Wall Section
		Outline/size of all foundations including: type,		s N/A	
		interior bearing walls, piles and pads			Finished grade
		Depth (minimum of 12" below grade)			Foundation
		All horizontal and vertical reinforcement steel			Type of wall: masonry, filled cell or wood
		indicating size and placement			Connection of wall to foundation
		All slab elevation changes			Pressure treated bottom plates, sill seal
		Ventilation and flow-through openings			Size of studs & spacing
					Ceiling height
Flo	or Pl	lan			Sheathing with vapor barrier
	N/A				Wall insulation: type
		Square footage: habitable + non-			R Value
_	_	habitable = total			Exterior wall finishes
		Exterior walls with dimensions			Minimum 6" clearance between wood siding
		Layout for all rooms showing principle			and grade
_	_	dimensions			required fire rating(s)
		Label all rooms (rooms with closets may be			chimneys, crickets, ventilations and flow
ш	ш	considered sleeping rooms and will require			Windows and doors
			_	_	Wilde We died deets
		emergency egress) All plumbing fixtures including water heater	FL	watic	ons (face view)
ш	ш	and washing machine hook-up			ons (face view)
_	_	-		S N/A	Elevation of each force is required
		Door and window sizes, labeling egress windows, all header sizes, door swing			Elevation of each face is required Doors, windows, landings, steps, porches,
		Windows all header sizes door swing			Doors windows landings steps porches
	_				
		Changes in floor elevations			Height of roof ridge, overhang and finished
		Changes in floor elevations Tempered glass in hazardous locations			
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions			Height of roof ridge, overhang and finished grade
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas			Height of roof ridge, overhang and finished
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions	□ Int		Height of roof ridge, overhang and finished grade Wall Section (load bearing)
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions Interior and exterior stairs w/rise & run and	□ Int	□ terior	Height of roof ridge, overhang and finished grade
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions Interior and exterior stairs w/rise & run and width dimensions, handrails	□ Int Yes	□ terior	Height of roof ridge, overhang and finished grade Wall Section (load bearing)
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions Interior and exterior stairs w/rise & run and width dimensions, handrails All columns and beams with dimensions	□ Int Yes	□ terior	Height of roof ridge, overhang and finished grade Wall Section (load bearing) Foundation – shape, size and steel
		Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions Interior and exterior stairs w/rise & run and width dimensions, handrails	□ Int Yes	□ terior	Height of roof ridge, overhang and finished grade Wall Section (load bearing) Foundation – shape, size and steel

Floor Construction Plan

Fire Safety Yes N/A

		smoke detectors (minimum of 1 per sleeping	Yes	S N/A	Tanant concretion if required
	_	room, one in area adjacent to sleeping areas, minimum of 1 per floor) and all interconnected			Tenant separation if required Size of studs & spacing
		fire extinguishers flammable liquid storage or transfer			Rafters: label as such with ridge beam, collar ties, species/grade and spacing
		use of open flames (fireplace, gas stovetop, etc)			Engineered trusses: label as such, spacing ceiling insulation: type
Me	echan	nical, electrical			R Value
Yes	s N/A □	Location & size of service entrance			ceiling finish – 24" framing o.c. requires ½" ceiling board or 5/8" gypsum board minimum,
		Lights, switches, and regular outlets			1/2" gypsum is ok for 16" o.c. Roof sheathing – type, thickness, nailing
		Required GFCI & Arc Fault receptacles Required lighting and switches			pattern, nail size Underlayment – type & weight drip edge
		Location of heating appliances and ducting UL cut sheets for all appliances			Sub-fascia size and material
	_				Fascia size and material Overhang dimension, type of ventilation,
					location and amount
					Covering – metal, 3-tab, shake, etc. and nail/screw pattern
					Roof slope Means of anchoring roof to walls
			Sp	ecialt	y Plans
			Yes □	S N/A □	Elevated (above 30") porch, deck and/or
					balcony details Others as required
Ro	of Sy	stem		_	oners as required
	·				
		ust check the Use Being Proposed or A	ltei	<u>red</u>	
1.		nitted Uses Public parks and open space recreation;			
		Watershed reserve;			
		General agriculture and horticulture;			
		Single-family residences and duplexes; Public water, sewer, electric and communication	fac	ilitias	
	ы 1	uone water, sewer, electric and communication	rac	mucs	•
2.		essory Uses			
		Jses and structures customarily accessory and cleatermined by the building official.	earl	y sub	ordinate to permitted principal uses, as
		Storage Structures: one semi-trailer, freight cont	aine	r, stoi	rage trailer or van, may be used as a
	r	torage shed per lot. Commercial markings and esidential zone must be removed. Wheeled storage			
	term storage. ☐ Home occupations provided that the conditions listed in Section 19.02.010 are met.				

3. Conditional Uses (a conditional use permit is needed)

<u>Purpose</u>. A conditional use permit gives site specific flexibility to the zoning ordinance in a uniform and controlled manner. It permits uses that are desirable to the community, but may not be suitable at every location in the zone based on character, intensity, size or impact on surrounding uses. The planning commission may attach restrictions and conditions designed to fit the special problems, which the use presents.

Please complete a Conditional Use Permit Application if your project falls within any of the categories listed below.

Churches;
Solid waste facilities;
Sand and gravel operations;
Mining and quarry operations;
Kennels;
Timber harvesting and storage;
Recreational cabins, lodges and small seasonal recreational facilities;
Commercial greenhouses;
Cemeteries;
Pipelines and railroads;
Campgrounds;
Temporary structures for residential use, used in conjunction with building or land development,
for one year.
Other appropriate uses as determined by the planning commission pursuant to subsection B of
Section 19.04.060.
Commercial recreation operations on Municipal land.

Prohibited Uses In the Residential Conservation Zoning District

- 1. Any use or structure not of a character indicated under the permitted principal and accessory uses, or permitted by conditional uses.
- 2. Mobile homes.
- 3. Congregate residences.

Does your proposed project meet the following requirements? (you must check "yes" or "no") Unless otherwise noted, if the answer is no to any of the questions below, you must get a variance permit from requirements. A variance permit must be <u>approved</u> by the Planning Commission <u>before</u> you can begin construction.

No variance shall be granted because of special conditions caused by actions of the person seeking relief, or for reasons of pecuniary hardship or inconvenience; nor shall any variance be granted which would permit a land use in a district in which that land use has been prohibited. Variances are intended to provide a mechanism for the relaxation of such standards as minimum lot or yard requirements, setback, or building coverage, when the applicant shows, and the planning commission finds, that the criteria in 19.04.060(A) subsection 8 are met.

1. Minim	Minimum Lot Requirements num Lot Area: Forty thousand (40,000) square feet	N/A □	Yes □	No □
2. Minim	Minimum Lot Width num Lot Width: No requirement	N/A □	Yes □	No □
3.	Minimum Building Setback Requirements 1. Front yard, twenty-five feet (25') 2. Side yard, fifteen feet (15') 3. Rear Yard, twenty-five feet (25') 4. Accessory building, five feet (5') 5. Setbacks between structures shall be regulated by	N/A □	Yes □ Building Code	No □
4. Maxin	Maximum Lot Coverage By All Buildings num Lot Coverage: Twenty-five percent (25%)	N/A □	Yes □	No □
	Maximum building height shall not exceed 3 stories (35 ft) high answer is no, you must get specific approval for an exemp review. Criteria for review are found at section 19.04.06		Yes □ the planning c	No □ ommission
-	Parking Requirements rking requirements within Section 19.08.020, Provision of rial and manufacturing establishments, must be followed	N/A □ f Off-street Par	Yes □ rking, includin	No □ g those for
driver other p	Visibility at Intersections Must be Assured nicle shall be parked within twenty feet (20') of any street has good visibility at street intersections, on corner lots the planting or structure that will impede visibility between a leet (8') above the centerline grades of the intersecting street.	nere shall not b height of two f	e a fence, wall	, hedge, or
Allow identif	Signage Requirements in Chapter 19.08.012 Be ited signs: Off premises signs visible from a public righted signs: One (1) sign, not to exceed eight (8) square feet by a conditional use: total sign area shall not exceed twelve trivate institutions, churches, and similar uses: total sign a	of-way. , to identify a e (12) square f	eet. To identif	y public and
owner Alaska depth respon	Sanitary Treatment System Requirements systems, leaching fields, or other private sewerage facilities or developer submits system plans stamped by a licensed a Department of Environmental Conservation. Data should data suitable for analysis of the feasibility for on lot water sible for ensuring that their project meets all federal and se sewerage facility requirements	Alaska engined include percentage and sewer. P	eer to the City and ward olation and ward owners a	and the ter table are

Some lan (Zone A6 Commiss particular If you ch	ds in the Residential-Const on the Flood Hazard Boursion must ensure that all receipt those at 15.12.040, that ecked "no" to any of the ariance permit.	ndary Maps). The quirements within govern building	e Planning or Building C a Chapter 15.12, Flood 2 and sanitary system con	Official or Planning Zone Land Use, are followed, struction in these areas.
Official V	Use Only			
Granted Denied	Planning Commission	Fire Dept □ □	Building Official	State Fire Marshal
	ns, Instructions, Notes:			
Coastal Z	Cone Management Consiste	ency Review:		
Application	n fee:_\$	_ Date paid:	Receipt #	
after thi	plications is not your perms application has been application has been appliate commission. Please reparate is	proved by the Firnote that all othe	e Department and Builder services provided by	

Please be aware of the following items:

- A permit is a legally binding contract between the builder and the City of Skagway. It is granted on the express
 condition that the construction shall, in all respects, conform to the ordinances of this jurisdiction including zoning
 ordinances, which regulate the construction and use of buildings, and the currently adopted International Building
 Codes. This permit may be revoked at any time upon violation of any ordinances or codes.
- The Code Enforcement Office must be notified in advance of any construction work and requires a minimum of 5 inspection calls: footings (prior to placement of forms), foundation (prior to pour with steel in place), slab or under floor, framing prior to inside covering, final inspection. Other inspections may also be needed depending upon the type of construction. It is **your** responsibility to arrange for inspections, and this office should be called at least 24 hours in advance.
- The Code Enforcement Office reserves the right to reject any work that has been concealed without first having been inspected and approved by this department in accordance with all applicable codes.
- A copy of APPROVED construction documents (building plans and other supporting documents) must remain at the building site at all times during construction.
- Any deviation from the approved plans must be authorized and approved subject to the same procedure for the original set of plans.
- Permits are valid for a period of 18 months and work must start within 6 months.
- Final inspection call shall not be made until all construction work is completed and heating apparatus is installed and functional. Final finish applications not required.
- Final inspection and Certificate of Occupancy must be obtained before occupying building.
- The Code Enforcement Office will do everything reasonable and prudent to help you achieve your goal. However, we will not do the work on construction documents for you.

19.08.020 Provision of off-street parking.

- A. Off-street Parking Requirements.
- 1. There shall be provided at the time of the construction of any main building, or at the time of the alteration, enlargement or any change in use of any main building, permanently maintained, free off-street parking facilities for the use of occupants, employees or patrons of such building, and it shall be the joint and several responsibility of the owner and/or occupant of any main building or structure to provide, and thereafter maintain, minimum free off-street parking facilities listed in (a)-(d) below. Sections (a)-(c) apply to development in all zoning districts and businesses except retail businesses in the Skagway Business Historical District. Off-street parking requirements for retail businesses in the Skagway Business Historical District are listed in section (d):
- a. Dwellings.
- (i) For each single-family dwelling, two (2) family dwelling or multiple-family dwelling, one (1) private parking space for each dwelling unit;
- b. Buildings Other Than Dwellings.
- (i) Motel, one (1) private parking space for each dwelling unit or guestroom;
- (ii) Hotel or boardinghouse, one (1) public parking space for every three (3) guestrooms;
- (iii) Church, auditorium, theater or meeting hall, one (1) public parking space for each five (5) seats, based on maximum seating capacity;
- (iv) Hospital, one (1) public parking space for each four (4) beds, based on maximum capacity;
- (v) Bank, office building, professional office, funeral parlor or clinic, one (1) public parking space for each two hundred fifty (250) square feet of floor area;
- (vi) Retail store or business, one (1) public parking space for each five hundred (500) square feet of floor area;
- (vii) Trailer park, one (1) private parking space for each trailer space;
- (viii) Wholesale stores, warehouses and storage buildings, one (1) public parking space for every three (3) employees;
- (ix) Industrial and manufacturing establishments, one (1) public parking space for every three (3) employees.

- c. Commercial vehicles. The owner or operator of any commercial enterprise involving use of commercial vehicles shall provide and utilize off-street parking adequate to park all vehicles used by that enterprise for commercial purposes.
- d. Business establishments in the Business-Skagway Historical Zoning District:
- (i) For each dwelling unit, one (1) private parking space.
- (ii) Commercial vehicles. The owner or operator of any commercial enterprise involving use of commercial vehicles shall provide and utilize off-street parking adequate to park all vehicles used by that enterprise for commercial purposes, but may be located outside the business Skagway Historical Zone provided that provisions of SMC 19.06 are met.

B. General Conditions.

- 1. Every lot or parcel of land used as a public parking area shall be developed as follows, subject to the approval of the plans by the planning commission:
- a. Such area shall be adequately and satisfactorily surfaced;
- b. Where such area adjoins the side of a lot in an R district, it shall be separated from such lot by a fence not less than four feet (4') or more than six feet (6') in height. Such fence shall be maintained in good condition;
- c. Any lights provided to illuminate such parking area shall be so arranged as to reflect the light away from adjoining premises and streets.
- 2. In the case of a use not specifically mentioned in this section, the requirements for off-street parking facilities shall be the same as the above-mentioned use that, in the opinion of the planning commission, shall be deemed most similar.
- 3. Detailed plans for driveways shall be submitted to the planning commission for approval with regard to the location and relation of the same to the public street or highway.
- 4. All parking spaces provided pursuant to this section shall be:
- a. On the same lot with the main use they serve;
- b. On an adjoining lot; or
- c. On any lot within one hundred fifty feet (150') of the use if the Planning Commission determines that it is impractical to provide parking on the same lot.
- 5. No existing parking area, and no parking area provided for the purpose of complying with the provisions of this title shall hereafter be relinquished or reduced in any manner below the requirements herein established.
- 6. Detailed plans for all parking and loading areas shall accompany the building plans when the application for building permit is made. Such plans shall show following:
- a. Area of the plot involved;
- b. Layout and dimensions of each parking space; and
- c. Entrance and exit to the parking area.

19.02.010 Definitions.

"Parking Space, Private", "Private parking space" means any automobile parking space not less than ten feet (10') wide and twenty feet (20') long.

"Parking Space, Public", "Public parking space" means an area of not less than two hundred fifty (250) square feet, accessible from streets and alleys, for the storage of passenger motor vehicles operated by individual drivers.