Application/Permit #	b

Municipality of Skagway Permit Application for Development in the

Industrial Zoning District

This zoning district is intended to provide an area where heavy industrial activities like manufacturing, processing, repairing, and assembling can take place. Proximity to railroad and waterfront transportation will likely be important for these activities. Because of the dust, smoke, refuse matter, odor, gas, fumes,

For City of Skagway Staff to Fill Out

	For City of Skagway Staff to Fill Out				
	☐ Application Complete & Accepted for				
	ReviewDate				
	☐ Building Permit Needed				
	☐ Planning Commission Approval Needed				
	☐ conditional use permit#				
	☐ variance permit#				
	☐ State Fire Marshall Approval Needed				
d	☐ State or Federal permits needed, including				
	Coastal Management Program Consistency				
	Review				

noise, vibration, or similar substances or conditions inherent in some industrial activities, screening and other conditions may be applied to certain uses. The zoning district allows commercial and residential uses but with conflicts being resolved in favor of industrial uses.

Criteria for lands that are included in this zoning district are those areas that are adjacent to major arterials or other industrial users, and of sufficient size to allow heavy commercial activities. They should also be buffered from lower density users.

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
or agents.	Mailing Address
	Who should we contact regarding this permit?
Project	Lot(s)
Location:	Block(s)
	Subdivision
	Street Address
	Other
	(legal description)

INDUSTRIAL ZONING DISTRICT 05/27/2009

Applicant Proposes to:		All or part of:
☐ Construct	☐ Move	☐ Building
☐ Alter	☐ Convert	☐ Building Interior
☐ Enlarge	☐ Demolish	☐ Building Exterior
C		□ Other
Cost of Project: \$	Tota ng, heating, air cond	l cost of construction includes finish work, painting, itioning, fire extinguishing systems and any permanent
Description of Work:		
Planned Completion Dat	e:	
	-	by certify that the improvement indicated herein will be so and codes as adopted by the City of Skagway.
 If any informati If the permit is:	ion is incorrect the j	the information in the application. Dermit may be revoked. Whether based on misinformation or an improper may be revoked.
Property Owner/Contracto	r/Agent:	DATE (signed)
		(signeu)

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 WI	IHIN A FLO	ODPLAIN AR	ŁA	
Have you reviewed the Flood Hazard Boundary	Map?	N / A □	Yes □	No □
Which flood hazard zone are you within, please	check the appr Zone:	ropriate box: A □	В□	C 🗆
If your project is not within the Flood Hazard Bo Permit Application Checklist.	oundary, skip t	his section and	proceed to the	Building
The undersigned hereby make application for a pwork to be performed is described below and in a work shall be done in accordance with the requirement Ordinance and with all other applicable local, Statement liability on the part of the Municipality of flood damage that results from reliance on this application.	attachments he rements of the ate and Federa Skagway or a	ereto. The unde Municipality of Il regulations. T ny officer or em	rsigned agrees Skagway Floo This application aployee thereof	that all such dplain does not for any
Owner:Address:	Builder: Address: _			
Telephone:	Telephone	»:		
Street Address/Location of Property:	3 162		Staguery Coastal Management Program Figure 3.4 Staguery Priore Foodplane - South form Staguery Coastal Stagu	

FAMILY OF MOUSENCE AND EMBAR DEVELO FAMILY INCOMES ADMINISTRATION

CITY OF SKASWAY, AX

BUNORGANIZED BOROUGH

FLOOD HAZARD SOUNDART MAP H -02 FLOOD INSURANCE BATE MAP 1 -02

FLOOD HAZARD BOUNDARY MAP 8 -81 FLOOD INSURANCE RATE MAP | -81

CITY OF SKAGWAY,AK

	SCRIPTION OF WORK (COMPLETE F	UK	ALL WORK):
1.	Proposed Development Description:		
	□ New Building		Improvement to Existing Building
	☐ Manufactured Home		Filling
	□ Other		C .
			_
2.	Size and location of proposed development	(atta	ch site plan):
	size and recurrent of proposed development	(arre	on site plan,
3.	Is the proposed development in a Special Flo	hoo	Hazard Area (Zones A, AE, A1-A30, AH, or
AO)?	is the proposed development in a special 11	oou	Trazaru Arca (Zones A, AE, AT-A50, ATI, or
AO):	□ Yes		No
	L Tes	ш	110
4	Don'the fleedulein man what is the more and	J	and anywhan of the ones of the angulated
4.	Per the floodplain map, what is the zone and	ı paı	nei number of the area of the proposed
aevelo	pment?	ъ	137 1
	Zone:	Pai	nel Number:
_			
5.	Are other Federal, State or local permits obt		
	□ Yes;		No
	Type:		
6.	Is the proposed development in an identified	d flo	odway?
	□ Yes;		No
7.	If yes to #6, is a "No Rise Certification" wit	h su	pporting data attached?
	□ Yes;		No
	•		
B. CC	OMPLETE FOR NEW STRUCTURES AN	ID B	BUILDING SITES:
1.	Base Flood Elevation at the site:		feet NGVD (National Geodetic Vertical
Datum			
Datam			
2.	Required lowest floor elevation (including b	19661	ment): feet NGVD
2.	Required towest floor elevation (including to	Jusci	nent).
3.	Elevation to which all attendant utilities inc	dudi	ng all heating and electrical equipment will be
protec	ted from flood damage:f	ieei .	NOVD
0.00	MDI ETE EOD ALTEDATIONE ADDIT	TO	AC OD IMPROVEMENTS FOR EXISTING
		IOI	NS, OR IMPROVEMENTS FOR EXISTING
STRU	CTURES:		
1.	What is the estimated market value of the ex	kistii	ng structure? \$
2.	What is the cost of the proposed constructio	n? \$	
3.	If the cost of the proposed construction equa	als o	r exceeds fifty percent (50%) of the market value
of the	structure, then the substantial improvement p		
	1		~ ~ ~

D. COMPLETE FOR NON-RESIDENTIAL FLOODPROOFED CONSTRUCTION:

1.	Type of floodproofing method:	
2.	The required floodproofing elevation is: feet NGVD	
3.	Floodproofing certification by a registered engineer is attached: Yes;	No
E. CO	OMPLETE FOR SUBDIVISIONS AND PLANNED UNIT DEVELOPMENTS:	
1.	Will the subdivision or other development contain 50 lots or 5 acres? □ Yes;	No
2.	If yes, does the plat or proposal clearly identify base flood elevations? Yes;	No
3.	Are the 100 Year Floodplain and Floodway delineated on the site plan? □ Yes;	No
	ADMINISTRATIVE	
1.	□ Permit Approved □ Permit Denied (Statement attached)	
2.	Elevation Certificate attached: □ Yes; □ No	
3.	As-Built lowest floor elevation: feet NGVD	
4.	Work inspected by:	
5.	Local Administrator Signature: Date:	
6.	Applicant's Signature: Date:	
Condi	itions:	
-		

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

North Arrow	Site Plan Floor Construction Plan					onstruction Plan
Distances from building to other property lines or other buildings & structures system or pre-engineered trusses span and connections of load bearing walls place and connection of load bearing walls place and connection of load bearing walls place and connection of load bearing walls place and trush thickness of concrete wild direction of load bearing walls place and trust wild floor sheating with sport treated bottom floor insulation: type — Presure treated bottom space and pade and pade — Presure treated bottom space and pade — Presure treat			North Array			Overall dimensions
or other buildings & structures Caction of fuel tank(s), other ancillary equipment Caction of fuel tank(s), other ancillary equipment Caction of fuel tank(s), other ancillary equipment Caction of load bearing walls						
Quipment			or other buildings & structures			system or pre-engineered trusses
□ Required off-street parking □ Location of load bearing walls □ Well and seyert ines □ Floor type □ Existing and proposed electric meters Slab floor: treated soil, vapor barrier, welded wire mesh and thickness of concrete wire flowed						
	П	П		П	П	-
□ Existing and proposed electric meters Wine mesh and thickness of concrete Wood floor: connection to foundation floor insulation: type						
□ Location of signs Wood floor: connection to foundation floor insulation: type R-Value Foundation Plan Foundation Plan Foundation Plan Foundation Plan Foundation Plan Foundation Plan Foundation including: type, interior bearing walls, piles and pads Poundation Plan Foundation Plan Founda						
□ Location of signs						
Foundation Plan Outline/size of all foundations including: type, interior bearing walls, piles and pads Pes N/A						
Yes N/A □ Outline/size of all foundations including: type, interior bearing walls, piles and pads Yes N/A □ □ Depth (minimum of 12" below grade) □ Finished grade □ All horizontal and vertical reinforcement steel indicating size and placement □ Foundation □ All slab elevation changes □ Connection of wall to foundation □ Ventilation and flow-through openings □ Pressure treated bottom plates, sill seal Floor Plan □ Sceling height Yes N/A □ Scelling height □ Square footage: habitable + non-habitable = total + non-habitable + non-habitable = total + non-habitable = total + non-habitable + non-habitable = total + non-habitable + non-habitable + non-habitable + non-habitable + non-habitable + non-habit						
□ Outline/size of all foundations including: type, interior bearing walls, piles and pads Yes N/A □ Depth (minimum of 12" below grade) □ Finished grade □ All horizontal and vertical reinforcement steel indicating size and placement □ Type of wall: masonry, filled cell or wood □ All slab elevation changes □ Connection of wall to foundation □ Ventilation and flow-through openings □ Connection of wall to foundation □ Ventilation and flow-through openings □ Pressure treated bottom plates, sill seal □ Size of studs & spacing □ Ceiling height Yes N/A □ Sheathing with vapor barrier □ Square footage: habitable + nonhabitable = total □ R Value □ Exterior walls with dimensions □ Exterior wall finishes □ Layout for all rooms showing principle dimensions □ Exterior wall finishes □ Label all rooms (rooms with closets may be considered sleeping rooms and will require emergency egress) □ Windows and doors □ All plumbing fixtures including water heater and washing machine hook			tion Plan			floor sheathing thickness
interior bearing walls, piles and pads □ Depth (minimum of 12" below grade) □ All horizontal and vertical reinforcement steel indicating size and placement □ Foundation □ All slab elevation changes □ Ventilation and flow-through openings □ Ventilation and flow-through openings □ Square footage: habitable hone-habitable taxen to all to real reinforcement steel or walls with dimensions □ Exterior walls with dimensions □ Layout for all rooms showing principle dimensions □ Layout for all rooms with closets may be considered sleeping rooms and will require emergency egress) □ All plumbing fixtures including water heater and washing machine hook-up □ Door and window sizes, labeling egress windows, all header sizes, door swing □ Changes in floor elevations □ Hall storage areas □ Hall storage areas □ Interior and exterior stairs w/rise & run and width dimensions, handrails □ All columns and beams with dimensions □ Interior wall finishes □ Changes in floor elevations □ Doors, windows, landings, steps, porches, Height of roof ridge, overhang and finished grade □ Hall columns and beams with dimensions □ All columns and beams with dimensions			Outline/size of all foundations including: type,	Ex	terio	· Wall Section
□ All horizontal and vertical reinforcement steel indicating size and placement □ Type of wall: masonry, filled cell or wood □ All slab elevation changes □ Connection of wall to foundation □ Ventilation and flow-through openings □ Pressure treated bottom plates, sill seal □ Size of studs & spacing □ Ceiling height Yes N/A □ Sheathing with vapor barrier Wall insulation: type □ R Value □ Exterior walls with dimensions □ Exterior wall finishes □ Label all rooms (rooms with closets may be considered sleeping rooms and will require emergency egress) □ Hinimum 6" clearance between wood siding and grade chimmeys, crickets, ventilations and flow windows and doors □ All plumbing fixtures including water heater and washing machine hook-up □ Chimmeys, crickets, ventilations and flow windows, all header sizes, door swing □ Elevations (face view) □ Door and window sizes, labeling egress windows, all header sizes, door swing □ Elevation of each face is required □ Changes in floor elevations □ Doors, windows, landings, steps, porches, □ Attic access and dimensions □ Height of roof ridge, overhang a			interior bearing walls, piles and pads	Yes	s N/A	
Indicating size and placement						<u> </u>
□ □ All slab elevation changes □ □ Connection of wall to foundation □ □ Ventilation and flow-through openings □ □ Pressure treated bottom plates, sill seal Size of studs & spacing □ □ Size of studs & spacing □ □ Ceiling height Sheathing with vapor barrier □ □ Sheathing with vapor barrier □ □ Square footage: habitable + nonhabitable = total □ □ Wall insulation: type R Value □ □ Layout for all rooms showing principle dimensions □ □ Minimum 6" clearance between wood siding and grade □ □ Label all rooms (rooms with closets may be considered sleeping rooms and will require emergency egress) □ □ Room and window sizes, labeling water heater and washing machine hook-up □ □ Windows and doors □ □ Door and window sizes, labeling egress windows, all header sizes, door swing □ □ Elevations (face view) □ □ Changes in floor elevations □ □ Doors, windows, landings, steps, porches, Height of roof ridge, overhang and finished grade □ □ All storage areas □ □ Doors, windows, landings, steps, porches, Height of roof ridge, overhang and finished width dimensions, handrails □ □ Interior and exterior stairs w/rise & run and width dimensions, handrails Interior Wall Section (load bearing) □ □ All columns and beams with dimensions Foundation – shape, size and steel reinforcement	ш	ш				
Ceiling height						
Square footage: habitable						
Square footage: habitable			an			
habitable			Square footage: habitable non			
□ Exterior walls with dimensions □ Exterior wall finishes □ Layout for all rooms showing principle dimensions □ Minimum 6° clearance between wood siding and grade □ Label all rooms (rooms with closets may be considered sleeping rooms and will require emergency egress) □ required fire rating(s) □ All plumbing fixtures including water heater and washing machine hook-up Windows and doors □ Door and window sizes, labeling egress windows, all header sizes, door swing □ Elevations (face view) □ Changes in floor elevations □ □ Elevation of each face is required □ □ Doors, windows, landings, steps, porches, □ □ Height of roof ridge, overhang and finished grade □ □ All storage areas □ Entry door landings and dimensions □ Interior wall finished grade □ Foundation – shape, size and steel □ Foundation – shape, size and steel reinforcement	_	_	habitable = total	_	_	
□			Exterior walls with dimensions			
□ □ Label all rooms (rooms with closets may be considered sleeping rooms and will require emergency egress) □ □ All plumbing fixtures including water heater and washing machine hook-up □ Door and window sizes, labeling egress windows, all header sizes, door swing □ □ Changes in floor elevations □ □ Tequired fire rating(s) □ □ Windows and doors Elevations (face view) □ □ Elevation of each face is required □ □ Doors, windows, landings, steps, porches, □ □ Height of roof ridge, overhang and finished grade □ □ 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 □ □ All columns and beams with dimensions				_	ш	
considered sleeping rooms and will require emergency egress) ☐ All plumbing fixtures including water heater and washing machine hook-up ☐ Door and window sizes, labeling egress windows, all header sizes, door swing ☐ 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 ☐ Foundation – shape, size and steel reinforcement	П	П				required fire rating(s)
emergency egress) All plumbing fixtures including water heater and washing machine hook-up Door and window sizes, labeling egress windows, all header sizes, door swing Changes in floor elevations Changes in floor elevations Tempered glass in hazardous locations Attic access and dimensions All storage areas Entry door landings and dimensions Interior wall Section (load bearing) Yes N/A Interior Wall Section (load bearing) Yes N/A Foundation – shape, size and steel reinforcement	_	_				
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□ Door and window sizes, labeling egress windows, all header sizes, door swing □ □ Elevation of each face is required □ Changes in floor elevations □ □ Doors, windows, landings, steps, porches, □ □ Attic access and dimensions □ □ Height of roof ridge, overhang and finished grade □ □ All storage areas □ □ Entry door landings and dimensions Interior Wall Section (load bearing) □ Yes N/A □ □ Foundation – shape, size and steel reinforcement				Trl.		ng (faga view)
windows, all header sizes, door swing □ 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 □ All columns and beams with dimensions □ Foundation – shape, size and steel reinforcement	П	П				ons (race view)
□ □ Changes in floor elevations □ □ Doors, windows, landings, steps, porches, □ □ Tempered glass in hazardous locations □ □ Height of roof ridge, overhang and finished grade □ Attic access and dimensions □ □ All storage areas □ □ Entry door landings and dimensions □ □ Interior and exterior stairs w/rise & run and width dimensions, handrails □ □ Foundation – shape, size and steel reinforcement		_				Elevation of each face is required
□ □ Attic access and dimensions grade □ □ 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 □ □ Columns and beams with dimensions			Changes in floor elevations			
□ □ 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						-
□ □ Entry door landings and dimensions □ □ Interior and exterior stairs w/rise & run and width dimensions, handrails □ □ All columns and beams with dimensions □ □ Foundation – shape, size and steel reinforcement						grade
☐ ☐ Interior and exterior stairs w/rise & run and width dimensions, handrails ☐ ☐ All columns and beams with dimensions ☐ ☐ Foundation – shape, size and steel reinforcement				Int	ariar	Well Section (load bearing)
width dimensions, nandralis All columns and beams with dimensions Foundation – shape, size and steel reinforcement			Interior and exterior stairs w/rise & run and			wan section (toau bearing)
All columns and beams with dimensions reinforcement	_					Foundation – shape, size and steel
			All columns and beams with dimensions Tenant and/or occupancy separation			

requirements

Fire Safety				Roof System			
Yes N/A		Yes	s N/A				
	smoke detectors (minimum of 1 per sleeping			Tenant separation if required			
	room, one in area adjacent to sleeping areas,			Size of studs & spacing			
	minimum of 1 per floor) and all interconnected			Rafters: label as such with ridge beam, collar			
	fire extinguishers			ties, species/grade and spacing			
	flammable liquid storage or transfer			Engineered trusses: label as such, spacing			
	use of open flames (fireplace, gas stovetop, etc)			ceiling insulation: type			
		_	_	R Value			
Mechai	nical, electrical			ceiling finish – 24" framing o.c. requires ½"			
Yes N/A				ceiling board or 5/8" gypsum board minimum, 1/2" gypsum is ok for 16" o.c.			
	Location & size of service entrance			Roof sheathing – type, thickness, nailing			
	Lights, switches, and regular outlets	_	_	pattern, nail size			
	Required GFCI & Arc Fault receptacles			Underlayment – type & weight drip edge			
	Required lighting and switches			Sub-fascia size and material			
	Location of heating appliances and ducting			Fascia size and material			
	UL cut sheets for all appliances			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			
		_		y Plans			
			s N/A	El (1/1 20%) 1 1 1 1/			
				Elevated (above 30") porch, deck and/or			
				balcony details Others as required			
		_	_	Others as required			
T 7		•					
	nust check the Use Being Proposed or A	lte	<u>red</u>				
1. Per	mitted Uses						
	Railroad and trucking transportation firms and y	ards	·,				
	The manufacturing, warehousing, compounding	, pro	cessii	ng, assembling, packaging, treatment, or			
	fabrication of materials or property;	<i>,</i> 1					
	Storage of fuels and propane in compliance with	anr	licah	le fire codes:			
	Junkyards and salvage yards screened from view						
	• •			<u> </u>			
	Heavy, light, and railroad related equipment rep	air a	ma ma	amtenance;			
	Vehicle and equipment storage;						
	Mining and quarry operations;						
	Sand and gravel operations;						
	Solid waste facilities;						
	Pipelines and railroads;						
	Kennels;						
	•						
			isted ¹	in (a)-(1) above.			
	Kennels; Commercial or private stabling of farm animals; Administrative offices, accessory to industrial u		isted	in (a)-(l) above.			

2. 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.

- □ Sale and storage of fuels, gases and Class I, II, and III liquids, flammables and explosives, in compliance with applicable fire codes;
- ☐ Trailer courts, providing that:
 - (i) The area is at least sixty thousand (60,000) square feet;
 - (ii) There is at least two thousand (2,000) square feet for each allotted trailer space and one thousand (1,000) square feet for each pickup camper space;
 - (iii) Utility connections are available for each trailer;
 - (iv) A bathhouse and restrooms are provided for overnight occupants;
 - (v) No business other than the renting of trailer space shall be conducted, except for self-service laundry facilities and vending machines for the use of the occupants of the trailer court;
 - (vi) Chapter 15.14 of this code shall additionally govern the location, building regulations and operation of trailers, mobile homes and mobile home parks, and to any extent conflicting with this chapter, chapter 15.14 shall be controlling. The foregoing shall not relieve a trailer owner or trailer park operator from complying in all particulars with this chapter when its provisions are not specifically preempted by Chapter 15.14.
- \square Residential uses, accessory to industrial uses listed in (1)(a)-(l) above, such as watchman's apartment, owner-operator's home, and necessary bunkhouses.
- ☐ Congregate residences north of 23rd Street bridge as allowed by IBC provided that:
 - (i) The residential use is accessory to the industrial use.
 - (ii) Minimum lot size is 40,000 square feet.
 - (iii) A minimum of one (1) parking space for every 3 occupants.
 - (iv) Lot coverage does not exceed 60% for all buildings.
 - (v) A 6-foot high solid fence or vegetative barrier shall be required on all lot lines bordering RC lots.
- □ Other appropriate uses and structures customarily contingent and clearly subordinate to permitted uses, as determined by the planning commission pursuant to Section 19.04.060..

Prohibited Uses in the Industrial Zone

- 1. Cemeteries;
- 2. Garbage dumps;
- 3. Junkyards, unless completely surrounded by a fence at least six feet (6') in height;
- 4. Uses that degrade air, water, or land resources quality without mitigative measures that alleviate impacts.
- 5. Residential, except as otherwise defined.

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.

4				
1. Mining five t	Minimum Lot Requirements mum Lot Area: forty thousand (40,000) square feet in induhousand (5,000) square feet in industrial zone south of 23 ^{rc}	N/A □ strial zone no	Yes □ rth of 23 rd Stree	No □ et bridge;
2. Minii	Minimum Lot Width mum Lot Width: fifty feet (50')	N / A □	Yes □	No □
3.	Minimum Building Setback Requirements 1. Front yard, none required 2. Side yard, fifteen feet (15'), except that no side yard so bordering on other lots in the Industrial (I) zoning district 3. Rear Yard, none required 4. Setbacks shall be ten (10') feet from state highways		Yes □ ed along any lo	No □
	Maximum Lot Coverage by Buildings mum Lot Coverage: No limitation, provided compliance v rements	N/A □ with building s	Yes □ etback and parl	No □ king
5.	Maximum building height shall not exceed			
appro	3 stories (35 ft) high answer is no, a conditional use permit may be requested to eval for an exemption as part of the planning commission pel at section 19.04.060.C4.	_		-
_	Parking Requirements arking requirements within Section 19.08.020, Provision of trial and manufacturing establishments, must be followed	N/A □ f Off-street Pa	Yes □ rking, including	No □ g those for
drive: other	Visibility at intersections must be assured ehicle shall be parked within twenty feet (20') of any street r has good visibility at street intersections, on corner lots the planting or structure that will impede visibility between a feet (8') above the centerline grades of the intersecting street.	nere shall not be	e a fence, wall	, hedge, or

lot, th	Landscaping or View ever a lot line is in common were shall be a six foot (6') higote compatibility of land uses yed.	vith a major public s h solid fence, vegeta	treet or adjacent to a tive barrier, or other	view obscuring s	screening to		
owner depth Alask ensuri	Sanitary Treatment Sy systems, leaching fields, or or developer submits plans s data suitable for analysis of the Department of Environment and that their project meets all age facility requirements.	other private sewerage tamped by an engine the feasibility for on latal Conservation. Pr	ge facilities may be per licensed in Alask of water and sewer soject applicants/own	a, percolation and systems to the Cit ers are responsib	l water table y and the le for		
Hazar requir that go	Some lands in the Industrial (I) zoning district fall within the 100 year floodplain (Zone A6 on the Flood Hazard Boundary Maps). The planning or building official, or planning commission must ensure that all equirements within Chapter 15.12, Flood Zone Land Use, are followed, particularly those at 15.12.040, hat govern building and sanitary system construction in these areas.						
If you	rty is allowed, its sign area not checked "no" to any of the a variance permit.	-	_	ding height requ	est, you		
Offici Grant Denie		Fire Dept	Building Official	State Fire M	arshal		
Condi	tions, Instructions, Notes:						
Coast	al Zone Management Consist						
Applic	ation fee: \$	Date paid:	Receipt #				
after	applications is not your per this application has been ap opriate commission. <i>Please</i>	pproved by the Fire	Department and B	uilding Official,	and/or the		

INDUSTRIAL ZONING DISTRICT 05/27/2009

as utility services, are separate issues and need a separate application.

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.