Right of Way Permit Department of Engineering City and Borough of Juneau 155 S. Seward St. Juneau, Alaska 99801 Inspection Request Line; 586-1703



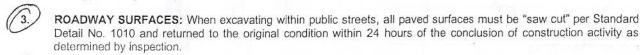
Permit Number: Few 11-118

Receipt Number: MA
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	Inconding Amounts 6	1	, Account Number: 110-00-3			TROVER
a theyno ent to nothiour	Inspection Amount: \$ Inspection Deposit Amoun	nt: \$	Account Number: 110-00-3	R	FA	E12-07
D12-1:05	Bond Amount \$		Account Number: 110-00-1-	33-00-000	unyi Ye	
Applicant Name	Mailing Addre	ss ward >	city City	K_ :998	01	586 O
Location of Project:	00 Glacie	r High	nivay US	5 668	fr.	
 Two sets of plans must subn 	nitted showing the propose	d project or parki	ng reservation area, drawn to	scale as noted on t	the plans,	and include:
 All property lines (if ap, Location of all structure Existing and proposed 	es, existing or proposed	eleents sitting & nulliny noise	North arrow Any proposed gradin All other relevant me	g changes asurements	WAY S	
I. STREET AND SIDE WALK U	SE PERMIT (Ord. 62.10)					
1. STREET LOSED: YOU THE STREET OF THE STREE	es	WALK BLOCKED:	□ Yes □ No		1	
2. PARKING LANE CLOSED:	Yes DNo	If "Yes", numbe	of spaces eliminated:	/	he Gily.	
3. TYPES OF VEHICLES EQU	IPMENT PARKING:	_/				
	Sobile to the Bushinian				/	O SA
4. DATES NEEDED: From	то	:	TIMES OF DAY: From	10		V Less
5. ON-SITE REPRESENTATIVE			/	P	HONE:	
6. SPECIAL CONDITIONS OF	APPROVAL:		/			/
Total Internal	numerica y la manife	/		BLOT SESSOR	/	
7. CONDITIONS/REVERSE SI	DE: 1 2 3 4 5 6 7	8 9 10 11	:APPROVED	DATE:		
II. PUBLIC FACILITY TRANSMI	ISSION & EXCAVATION PE	RMIT (Ord. 62.05	and 62.40)			
1. ESTIMATED COST OF WORL	K IN THE PUBLIC RIGHT-OF	F-WAY: \$	NA	T TO (FIELD)		30.118
to the tribute attention to				,		70
2. TIPE OF STREET SURFACE	TO BE CUT: Asphalt	☐ Concrete	☐ Gravel ☐ Dirt			
 TYPE OF STREET SURFACE SCOPE OF WORK: TI Sanita 		☐ Concrete	☐ Gravel ☐ Dirt	l et ned eni	im ten ti	
3. SCOPE OF WORK: Sanita	ary Sewer (Spec. #40)	Water Line (Spec.	#60) Grading (Spec. #2	20). 🛘 🗘 Asphalt F	Roads (Sp	ec. #80)
3. SCOPE OF WORK: ☐ Sanita ☐ Storm Drain (Spec. #50)	ory Sewer (Spec. #40)		#60) Grading (Spec. #2	20). 🗆 Asphalt F	Roads (Sp	ec. #80)
3. SCOPE OF WORK: ☐ Sanita ☐ Storm Drain (Spec. #50) 4. PROJECT TIME FRAME: Fro	m 7/13/11	Water Line (Spec.	#60) Grading (Spec. #2	1/1/11	ymaeli ii B. X.J.A.I	19012 J
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CONDITIONS OF APPROVAL

- 1. INSPECTIONS: Inspections can be requested by calling 586-1703, indicating the location of the project, permit number, type of inspection, and your name. Inspection requests must be received 24 hours prior to the lime you need the inspection. An Inspection is required prior to backfill over any and all utility lines and road surfaces. Construction reports must be filed with the Department of Engineering or the Deposit/Bond will be retained by the City for one year.
- SPECIAL INSEPCTION: Television and Air Test inspections of all sewer main line installations must be performed and approved by the City.



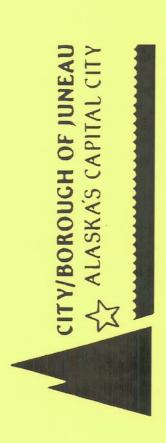
4. BACKFILL: When backfilling utility lines fill material must be compacted In a maximum of 12 inch layers and consist of nonfrost susceptible granular material. "Muck", frozen or organic materials is not allowed. In lieu on compaction tests the City and Borough can be directed by the permittee to hold the bond for a period of one year after the project has received final inspection approval.

AS-BUILT PLANS: Permit holders for all projects involving the installation of underground utilities must submit asbuilt plans to the CBJ Department of Engineering per City specifications. Projects involving public utilities, i.e. Sewer and Water mains and effected laterals, streets, and storm drains, must submit as-built plans on 22 inch by 34 inch (22" X34") mylar sheets and be stamped by a State of Alaska licensed Professional Civil Engineer. Deposits/Bonds will not be released prior to the submission and approval of as-built plans.

- 6. OTHER APPROVALS: Permit applications for projects involving sewer and water line development, and sometimes other types of projects, must first obtain and submit to CBJ Department of Engineering evidence of project approval often involving but not limited to the State of Alaska Department of Environmental Conservation, Department of Transportation, Department of Fish and Game, and U.S. Corp of Engineers, etc.
- BLOCKING LANE(S) OF TRAFFIC: Orange traffic cones must be placed in such a manner to shift oncoming traffic from closed lanes to open lanes. Cones must be set a minimum of 50 feet from the point where traffic is closed spaced no more than 15 feet apart. Signs with yellow flashing warning lights must be placed behind the cone barricade and Indicate "Lane Closed". If lane closure occurs on a two-way street a flagman directing traffic must be present during peak travel hours of 7:30 a.m. to 9:00 a.m. and 4:00 p.m. to 5:00 p.m.
- 8. SIDEWALK BARRICADING: When protects Involve the use of equipment or work over a sidewalk, a six foot high fence of "Hurricane" type or other approved fencing method must be installed in such a manner so as to restrict pedestrian traffic from the work area.
- 9. POSTING OF PARKING PERMITS: Parking permits must be prominently displayed on the dashboard of each authorized vehicle located in the restricted parking zone. If the parking authorization involves a construction project, then each individual vehicle displaying a parking permit must also have the company name or symbol on the side of the vehicle.
- SECURING PARKING PLACES: It is the responsibility of the parking permit holder to properly block or barricade authorized parking spaces. If a problem should arise after an area has been properly posted, the CBJ Police Department should be notified at 586-5210.

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(11.)	OTHER SPECIAL CONDITIONS:
	LANE SHIFT, TRAFFIC CONTROL PLAN TO BE
	SUBMITTED TO ADOT FOR APPRIVAL! (COPY OF
	APPROVED TOP TO BE SUB ATTACHE TO THIS
	PERMIT

Permit Center 230 S. Franklin, 4th Floor Marine View Center PHONE 586-0770



POSTING NOTICE OF BUILDING PERMIT

ROW20110118

Permit No.

New fire hydrant CIP - RFQ E12-072

For

5370 GLACIER HWY

Address

1/25/201