

## TOWN OF GORHAM CODE ENFORCEMENT OFFICE

75 South Street, Suite 1, Gorham, Maine 04038 Phone: (207) 222-1605• Fax: (207) 839-4793 PERMIT NUMBER

FEE PAID

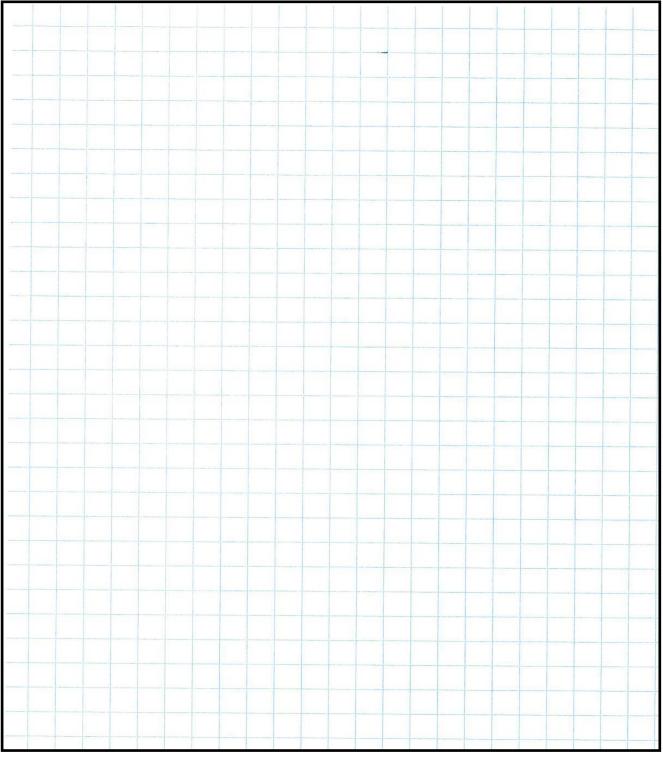
DATE

Α	PPLICATI	ON:	BL	JIL	DIN	g p	ERM	IT/SI	NGI	.E FA	MIL	Y/CO	MM	ERC	IAL	
PROPERTY DESCRIPTION	Parcel ID OFFICE USE ONLY	Maj	p		Lo	ot(s)			1		g Distri	ict		Total Lo	ot Area	
	Name								Maili Addı							
OWNER	Address of Construction								Phone							
<ul><li>☐ BUILDER</li><li>☐ CONTRACTOR</li></ul>	Name				Mailing											
	Phone								Address							
PROPOSED ACTIVITY:																
Include a set of plans to include applicable info (Foundation, Elevations, Cross Section, & Plot Plan (reverse side) & Interior work to include (Floor Plan)																
BUILDING	LENGTH:	WIDTH:				HEIG	iHT:		TOTAL AREA:		#0	# OF STORIES:			# OF BEDROOMS::	
DIMENSIONS	FT	FT					FT		SQ. FT.							
PROPOSED USE:						CIAL	CIAL ESTIMATED CONSTRUCTION COSTS BASED ON LABOR & MATERIALS FAIR MARKI							:		
IF THIS LOT IS PART OF A SUBDIVISION, PROVIDE THE SUBDIVISION NAME:																
ATTENTION: A \$50.00 RE INSPECTION FEE MAY BE CHARGED IF THE APPLICANT FAILS TO NOTIFY THE CODE OFFICE OF INSPECTION CANCELLATIONS LESS THAN FOUR HOURS PRIOR, AND/OR IF WORK FAILS TO PASS ANY INSPECTION.																
FIRE SUPPRESSION SYSTEMS ARE REQUIRED IN ALL ONE & TWO FAMILY HOUSES AND MUST BE INSPECTED BY THE FIRE DEPARTMENTFIRE SUPPRESSION SYSTEMS MUST BE APPROVED BY THE GFD 207-222-1660																
WILL ANY WORK BE DONE WITHIN THE TOWN OR STATE RIGHT OF WAY? IF YES, ATTACH A COPY OF THE APPROPRIATE PERMIT.						ES	□ NO		IS THIS PROJECT SUBJECT TO STATE OF MAINE REVIEW AND SAPPROVAL?						D NO	
THE WATER SUPPLY IS UNDELL DUBLIC												SEWAGE		_	EPTIC	
Effective February 2003: A CONSTRUCTION GENERAL PERMIT from the DEP is required for disturbance of soil of one or more acres. Additionally, the Permit by Rule standard is still in effect which is required when you disturb any soil within 75' of any water body. Contact the Maine DEP for these rules and regulations at (207) 822-6300.																
Must meet IRC/IBC Codes & IECC OWNER:																
THIS SECTION FOR OFFICE USE ONLY																
ZONING:	SETBACKS REQUIR	ED:	FF	RONT:		FT.	BAG	<mark>ж:</mark>	FT.	SI	DE:	FT.	STRE	ET FRON	TAGE:	FT.
REVIEW REQUIRED:	BOARD OF APPEAL APPROVAL	S	U YES [		] NO	DATE:			COMMENT:							
	PLANNING BOARD APPROVAL		□ YES		] NO	O DATE:			COMMENT:							
	SHORELAND ZONE		□ YES		NO	NO OTHER; E		(PLAIN:		·		CONFORMITY				
	FLOOD PLAIN		U YES I NO							THE PRESENT CONFORMING			ISE IS THE EXISTING BUILDING(S) I CONFORMING			
	SPECIAL EXCEPTION [		□ YE	S [	NO				☐ YES				] NO			
APPROVAL	APPROVED [	] DENI	ED	AUTHORIZED SIGNATURE/CEO DATE:									E:			

C:\Users\angela\Documents\My Documents\New Code Application online\2018 NEW Building Permit-Single Family & Commericial- Complete 2.doc

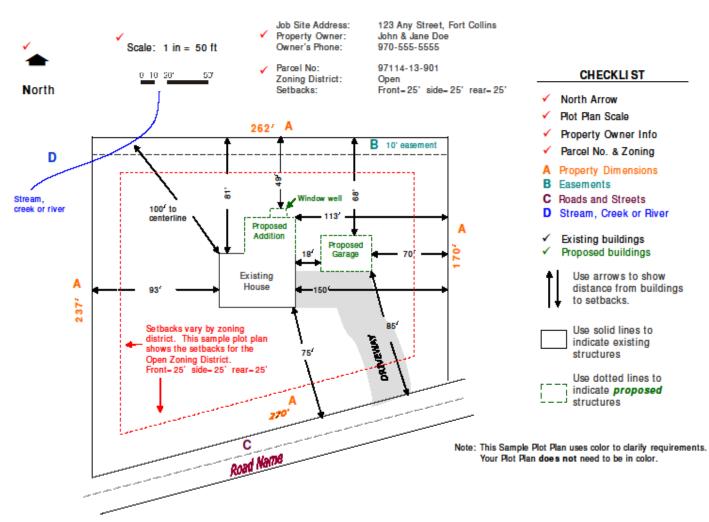
PROVIDE A PLOT PLAN (BELOW) DEPICTING THE PROPOSED STRUCTURE(S) RELATIVE TO EXISTING STRUCTURES, PROPERTY LINES, ABUTTING STREETS, STREAMS AND/OR BODIES OF WATER, AND BUILDING SETBACKS & UTILITIES. IF IN A SUBDIVISION PROVIDE THE PLOT PLAN ON THE APPROVED LOT

<u>Note:</u> Per Chapter 1, Section 1-3, Subsection E of the Gorham Land Use & Development Code, the Code Enforcement Officer may require that placement of the proposed building relative to the lot lines be verified by a Licensed Surveyor.



STREET

APPLICANT'S CHECKLIST FOR E	BUILDING PLAN REQUIREMENTS								
THE COMPLETE SET OF BUILDING PLANS <u>MUST</u> INCLUDE THE FOLLOWING:	SUBMITTALS THAT THE CODE ENFORCEMENT OFFICER DEEMS INSUFFICIENT MAY DELAY THE PROCESSING TIME								
A) Paper size:         A) No less than 11" X 17" (reduced) or greater than 24" X 36" (full)         B) Foundation and Footings:         B Foundation and Footings:         Foundation Size         Drain Pipe         C) Floor:         Girder Size         Joist Size         Joist Size         Joist Size         Girder Size         Joist Size         Size         Joist Size         Size         Floor Sheathing Type         Size of Windows         Size of Doors         Size of Doors         Header Sizes         Spans         Corner Post Size         Insulation Type         Size         Masonry Materials         Siding Type	F) Interior Walls:   Studding Size   Header Size   Wall Covering Type   Fire Wall, if required   Other Materials   G) Stairs:   Run   Run   Head Beam   Head Beam   Handrail height   H. Ceiling:   Ceiling Joist Size   Ceiling Strapping Size   Spacing   Type Ceilings   Insulation Type   Sheathing Type   Sheathing Type   Sheathing Type   Size   Roof Covering Type   Insulation Type   Sheathing Type   Size   Roof Pitch   J) Chimney:   Type								
OTHER PERMITS MAY BE REQUIRED, S	SUCH AS ELECTRICAL AND PLUMBING.								
A plot plan must be submitted with each application for a permit that involves proposed new construction, additions to existing structures, or any alterations other than interior remodel. Review time may take 7-15 working days but can vary depending on the type and complexity of the application. During busy times, reviews may take longer.									
Upon completion of the review, you will k and, if approved, the amount due for peri	be notified of the status of your permit								



## Sample Plot Plan [81/2 x 11]

## **PLEASE SHOW ALL UTILITIES**