

Signature of Applicant:

TOWN OF OROMOCTO

APPLICATION FOR A BUILDING / DEVELOPMENT PERMIT

JOB SITE DETAILS:								
Lot #:	Civic #:		Street Name:			PID:		
TYPE OF CONSTRUCTION:								
House House with attached garage			☐ Addition to existing Structur		Structure	☐ Alteration/repair		
☐ Shed / Baby Barn	☐ Detached Gara	age	□ Deck			☐ Demolition		
(Schedule 1)	(Schedule 2) ☐ Sign		(Schedule 3)			☐ Temporary Storage Shelter		
(Schedule 4) (Schedule 5)			(Schedule 6)			(Schedule 7)		
INTENDED USE:								
☐ Single Family Dwelling ☐ Two Unit Dwelling ☐ Storage ☐ Other								
STRUCTURE DETAILS/SCH	IEDULES REQUIRE	ED:						
Size/Dimension of Structure:	(FT) x(F	FT)	Number of S	toreys: 1 [□ 1.	5 🗆 2 🗆 3+ 🗆		
CONSTRUCTION TIMELINE								
Proposed start date:	Expecte	d completion	n date:	Es	stimate cost	timate cost of construction:		
APPLICANT:								
Name: Company Name:								
Mailing Address: Civic #:			Street Name:			Email:		
City/Town/Village:			Province:			Postal Code:		
Home #:		Office	Office #:		Cell #:			
LEGAL PROPERTY OWNER: or Same as Applicant								
Name: Company Name:								
Mailing Address: Civid		ivic#:		Stree	Street Name:			
City/Town/Village: Pro		rovince:		Post	Postal Code:			
Home #: Office		ffice #:	ce #: Cell		#:			
BUILDER: or Sam	e as Applicant							
Name: Company Name:								
Mailing Address: Civic		ivic #:	#: Stre		reet Name:			
City/Town/Village: Provin		rovince:	nce: Po		ostal Code:			
Home #: Office a		ffice #:	#: Cell #:		#:			
PLUMBING / ELECTRICAL:	□ N/A							
Plumbing Company:			Contact:		С	ontact #:		
Electrical Company:			Contact:		С	ontact #:		
Heating:	☐ Gas		Other		Baseboard	Heat Pump		
Water and Sewer Application attached. A Building Permit will not be issued until written notification from Town Works Dept. is received.								
I am applying for a building permit for the Oromocto Building By-Law 413 and my re								

Date:



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PLANS ATTACHED ☐ YES ☐ NO	ENGINEER	D PLANS ATT	ACHED YE	ES 🗆 NO	
Foundation System:					
<u>Type</u> :	<u>Design</u> :		Footing Size:	H xW	
Poured Concrete	Slab-on-grad		Wall Thickness:		
ICF 🔲	4' Frost Wall			6" 🔲	
ICF Manufacturer:	8' Basement			8" 🔲	
ICF to be used ABOVE Grade as well?	YES Other:		Oth	her: 🔲	
6. (5.)	□NO				
	5 M 🗍 Other: 📗				
Floor System:		Spacin		Subfloor:	
2" x 10" Joists		12" 16"		Plywood:	
				OSB: Boards:	
			H	Boards: Other:	
			: 🗖	Other. D	-
Other:	viandiactarer	Other.	• ш	—	
		Strapp	ing.	Subfloor Thickness:	-
Joist Span:		1" x 3"		5/8"	
		1" x 4"		3/4"	
		Other:		Other:	
Wall System:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Type: Wall S	Size:	Stud Spacing o	<u>/c</u> :	Wall Sheathing:	
Wood ☐ 2" x 4'		12"		7/16" OSB:	
ICF ☐ 2" x 6'	" 	16"		3/4" Boards:	
Other: 2" x 8'		24"		Plywood:	
Other	: 🔲	Other: 🔲		Other:	
-					
Roof System:				_	
Engineered Trusses Used: YES	Truss Spacing:			Rafter Size:	
□ NO	12"			2" x 4" 🔲	
Truss Manufacturer:	16" □ 24" □			2" x 6"	
ituss Manufacturer.			2" x 8"		
Truss Span:	Other: 🔲			Other: Rafter Span:	
Roof Sheathing:		· ···	Roof Sheathing		=
Plywood: Boards:			1/2"		
OSB: Other:			5/8"	Other:	İ
] 3,0	o	
OFFICE USE ONLY: (if under 5000\$ = 4	0\$) (Temporary Storage Sh	elter, Accessory t	oldg under 10m², fe	ence under 30 linear metres = 20\$)	
ADMINISTRATIVE: (\$7.50 / \$ 1000.00 of	estimated construction cos	st)			
Fee: \$ 7.50x()= \$	☐ DEBIT ☐ VISA I	□ M/C	HVAC Form:	Received by:	
,	☐ CASH ☐ CHEQU	JE #			
☐ Under \$5000 = \$40	Curb Cut Received		Irrevocable Letter	of Application #:	
Building Deposit	Amount	-	Direction:	"" ''''	
	/ unount		DII GOLIOII. L		j
DEVELOPMENT OFFICER REVIEW:	(Zoning and Land Us	e) dita da da zarada			W. St.
Zone □ R-1 □ R-2 □ R-3 □ R-				X Y	
Permitted use NO YES (Comments	7884 		<u>.</u>	$\overline{}$
Paviawad by:	Data raviernadi		ADDDOVED		
Reviewed by:	Date reviewed:	⊔	APPROVED	DENIED (see attached)	
DOILDING MADE LOTOITIKE ATEA.	y lifeli na 1944 filozofin trojog y tr			in the fitting of the property	
Reviewed/Issued by:		Date issued:		Permit #:	

Irrevocable Letter of Direction

TO:	
	Being the Solicitor representing the undersigned Applicant
Property:	
	Hereinafter referred to as the "Property"
l,	
requesting Oromocto	of <u>(</u> company name) am that a Building Permit be issued on the above noted property from the Town of
Inspection	ation of a Building Permit being issued I hereby direct my Solicitor to obtain a Final Report from the Town of Oromocto upon completion of the home and prior to he Property.
Dated at th	e Town of Oromocto, County of Sunbury and Province of New Brunswick this , 20, 20
•	**
Witness	Applicant
	Solicitors Acknowledgement
I/We	of, in the Province of
New Brunsw	ick do hereby confirm that I/We have been instructed by my/our client and have due regard
Prior to the s	rve the requirements of the Direction in my/our handling of the sale transaction
Oromocto er	rve the requirements of the Direction in my/our handling of the sale transaction sale of the subject property I/We will obtain a satisfactory Final Report from the Town of insuring that a proper inspection has been done on the property before conveyance
I/We agree t	rve the requirements of the Direction in my/our handling of the sale transaction sale of the subject property I/We will obtain a satisfactory Final Report from the Town of insuring that a proper inspection has been done on the property before conveyance o notify the Town of Oromocto if I/We are no longer retained by the Client in respect to the
I/We agree t sale of the Pa Dated at the	rve the requirements of the Direction in my/our handling of the sale transaction sale of the subject property I/We will obtain a satisfactory Final Report from the Town of insuring that a proper inspection has been done on the property before conveyance o notify the Town of Oromocto if I/We are no longer retained by the Client in respect to the
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RESIDENTIAL MECHANICAL VENTALIATION RECORD

Property Information:	Contractor information:		
Civic Address & Lot No.	Ventilation Contractor:		
Owner/Builders Name:	Certification Type & No.		
Address:	Address:		
Phone:	Phone:		
Email:	Email:		
	<u> </u>		
Ventilation System Option:	Heating System/Appliances:		
☐ HRV not coupled to a forced air heating system (stand-alone)	☐ Forced Air ☐ Non Forced Air ☐ Electric ☐ Gas ☐ Oil ☐ Other		
☐ HRV Coupled to a forced air heating system	□ No combustion appliances (Including Direct Vent Sealed Combustion)		
☐ Outdoor air supply duct coupled to a forced air heating			
system and principle/supplemental exhaust fan(s)	☐ Combustion appliance-Specify:		
 Outdoor air supply duct c/w auxiliary fan coupled to a forced air heating system and principal/supplemental exhaust fan(s) 	☐ Clothes Dryer		
an heating system and principal/supplemental exhaust fail(s)	☐ Other Exhaust (over 150 CFM)		
 Auxiliary supply fan system not coupled to a forced air heating system and principal/supplemental exhaust fan(s) 	Make up air Required □ Yes □ No		
Ventilation Capacity (Minimum):	Additional Exhaust:		
Master Bedroom @ 20 cfm = cfm Other Bedrooms @ 10 cfm = cfm Bathroom & Kitchen @ 10 cfm = cfm Living and Dining @ 10 cfm = cfm Laundry Room @ 10 cfm = cfm Finished Basement @ 20 cfm = cfm	Kitchen(s) @ cfm = cfm Bathrooms(s) @ cfm = cfm Total = cfm		
(Min. Total Ventilation Capacity (TVC) cfm			
HRV System:	System Certification:		
Manufacture/Brand:	I certify the ventilation system is designed and installed in accordance with:		
Model:	[] CCA FOOC [] 2040 NDC [] B 2000 [] F Ct C C C C C		
HRV Rated ☐ 60% Sensible Heat recovery Efficiency ☐ Yes	☐ CSA F326 ☐ 2010 NBC ☐ R-2000 ☐ Energy Star Certified		
	Signature:		
Design Airflow cfm High cfm Low	Date:		
Supply airflow Measured cfm High cfm Low			
Exhaust Airflow Measured cfm High cfm Low	Certification Type and No :		

Note: Ensure the owner has received instructions on the operation of the ventilation system and is in receipt of the operations manual