

A PLACE FOR TODAY, TOMORROW, THE FUTURE.

Building Permit Application

VILLAGE OF ROSCOMMON

702 LAKE ST., P.O. BOX 236 ROSCOMMON, MI 48653

989/275-5743

FAX: 989/275-5998

inspector@roscommonvillage.com

Project or Facility Informat	availab	le upon request to individuals with disabilities.	uxillary aids, services and other reasonable accommodations
PROJECT NAME	lion		
NOJECT NAME		ADDRESS	
IAME OF CITY, VILLAGE OR TOWN	ISHIP IN WHICH JOB IS LOCATED	CITY	ZIP CODE
	City □ Village □ Township	OF:	1
OUNTY	BETWEEN	AND	
pplicant			
IAME		E-MAIL	
ADDRESS	CITY	STATE ZIP CO	TELEPHONE NUMBER (Include Area Code)
Owner or Lessee			
NAME	and the state of the	ADDRESS	
YTI	STATE	ZIP CODE	TELEPHONE NUMBER (Include Area Code)
Signature	ļ.		
HEREBY CERTIFY ALL IN COMPLIANCE WITH MCL 1	FORMATION SUBMITTED ON THIS APP 25.1510(2).	LICATION IS ACCURATE TO THE	BEST OF MY KNOWLEDGE. I FURTHER CEP
circumvent the in	ne state construction code act of 1972 censing requirements of this state relating the state relating the state relating the state of the state relating the state of the stat	ing to persons who are to perform	prohibits a person from conspiring to n work on a residential building or a
residential stru			

120

alidation - For Departm	ent Use Only			VALIDATIO	N AREA				
SE GROUP									
PE OF CONSTRUCTIO	DN								
ERTIFICATE OF OCCUI	PANCY YES	□ NO							
JMBER OF INSPECTIO	NS	\$							
OTAL PERMIT FEE \$									
PPROVAL SIGNATURE									
ERTIFICATE OF OCCUPANCY	BUIL	DING PERMIT FEE ENCLOSED first \$100.00 of an application is							
☐ YES ☐ I	N. 80000000	refundable) \$		OR STATE AC	CCOUNT NUMBER				
-324 (7/19) Page 1									
Contractor									
NAME			ADDRESS						
CITY		1	ZIP CODE	ZIP CODE TELEPHON					
		STATE							
BUILDERS LICENSE NUMBE	:R			EXPIRA	ATION DATE				
FEDERAL EMPLOYER ID NU	MBER (or reason for exemp	ition)							
		n e	WORKERS SOME INSURANCE						
UNEMPLOYMENT INSURAN	ICE AGENCY EMPLOYER	ACCOUNT NUMBER (or reason for exemp	WORKERS COMP INSURANCE	CAHHIEH (or reaso	n for exemption)				
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Type of Improvement									
☐ NEW BUILDING	□alteration	DEMOLITION	□FOUNDAT	ION ONLY	RELOCATION				
□ADDITION	☐ REPAIR	☐MOBILE HOME SET-UP	□PREMANU	☐ SPECIAL INSPECTION					
Plan Review Required									
ADDITION	REPAIR	<u></u>							
		d with each application for a per	mit						
Construction document and signature is not req total construction cost.	s must be sealed and uired for one and two	I signed by an architect or profe family dwellings less than 3,50	essional engineer in acco O square feet of calculated	d floor area and	public works less than \$15,00				
Plan Examination, the	a by the Michigan B appropriate fee, and	uilding Code, 2 sets of constr d approved before a building	ruction documents mus permit can be issued.	t be submitted	with a separate Application i				
DOO Blass Bassiass North	ahar	Only							
BCC Plan Review Nun		CON.	ol Site Plan Review Nur		nt\				

☐ ONE FAMILY	☐ TOWNHOUSE NO. OF UNITS	☐ DETACHED GARAGE							
☐ TWO OR MORE FAMILY NO. OF UNITS	☐ ATTACHED GARAGE	□отнея							
Buildings Regulated by the Michigan Buildin	g Code								
☐ (A-1) ASSEMBLY (THEATRES, ETC.)	☐(H-1) HIGH HAZARD (DETONATION)	☐(M) MERCANTILE							
☐ (A-2) ASSEMBLY (RESTAURANTS, BARS, ETC.)	☐ (H-2) HIGH HAZARD (DEFLAGRATION)	☐ (R-1) RESIDENTIAL 1 (HOTELS, MOTELS) ☐ (R-2) RESIDENTIAL 2 (MULTIPLE FAMILY) ☐ (R-3) RESIDENTIAL 3 (1 & 2 FAMILY) ☐ (R-4) RESIDENTIAL 4 (ASSISTED LIVING) ☐ (S-1) STORAGE 1 (MODERATE HAZARD) ☐ (S-2) STORAGE 2 (LOW HAZARD) ☐ (U) UTILITY (MISCELLANEOUS)							
□(A-3) ASSEMBLY (CHURCHES, LIBRARIES, ETC.)	☐(H-3) HIGH HAZARD (COMBUSTION)	☐(R-2) RESIDENTIAL 2 (MULTIPLE FAMILY)							
□(A-4) ASSEMBLY (INDOOR SPORTS, ETC.)	☐ (H-4) HIGH HAZARD (HEALTH HAZARD)	☐(R-3) RESIDENTIAL 3 (1 & 2 FAMILY)							
\square (A-5) ASSEMBLY (OUTDOOR SPORTS, ETC.)	☐ (H-5) HIGH HAZARD (HPM)	☐(R-4) RESIDENTIAL 4 (ASSISTED LIVING)							
□(B) BUSINESS	(I-1) INSTITUTIONAL 1 (SUPERVISED)	☐(S-1) STORAGE 1 (MODERATE HAZARD)							
☐ (E) EDUCATION	\square (I-2) INSTITUTIONAL 2 (HOSPITALS ETC.)	☐(S-2) STORAGE 2 (LOW HAZARD)							
☐ (F-1) FACTORY (MODERATE HAZARD)	(I-3) INSTITUTIONAL 3 (PRISONS ETC.)	(U) UTILITY (MISCELLANEOUS)							
☐ (F-2) FACTORY (LOW HAZARD)	(I-4) INSTITUTIONAL 4 (DAY CARE ETC.)								
WILL THERE BE FIRE SUPPRESSION? ☐ YES ☐ NO	SCOPE OF WORK?								
Type of Construction									
□1A - Non Combustible (Protected Structural Elements) 3HR	☐1B - Non Combustible (Rated Structural Elements) 2HR	☐2A - Non Combustible (Rated Structural Elements) 1HR							
☐ 2B - Non Combustible (Non Rated Structural Elements)	☐ 3A - Non Combustibles (Exterior Walls Only)	☐ 3B - Non Combustible (Bearing Walls Rated)							
4 - Heavy Timber	☐ 5A - Combustible (Structural Elements Rated) 1HR	☐ 5B - Combustible (All Elements Not Rated)							
C. Dimensions / Data									
FLOOR AREA: EXISTING	ALTERATIONS NEW								
BASEMENT									
1ST & 2ND FLOOR									
3RD FLOOR & ABOVE									
TOTAL AREA									

Site	or F	lot	Plan	- Fo	or A	pplic	cant	Use																								
	1									L														L	\prod				\bot			
Ц	\perp	\perp	\perp			Ш	_	\perp		\perp	Ц	\perp		Ш															\perp			
4	4	\bot	\perp	_	_	Ш	4	\bot	\bot	丄	\sqcup	\perp	\perp	Ш	\Box	\perp	\bot	\perp	\perp	\perp	Ц	\Box	4									
-	+	\bot	4	╀	ــ	\sqcup	\dashv	+	\bot	\bot	\vdash	\bot	1	Ц	\dashv	\dashv	+	+	\bot	_	Ц	\sqcup	4	_	\perp		Щ	\perp	\bot	$oxed{oxed}$	Ш	
\vdash	+	+	+	丨	\vdash	Н	+	+	+	4	\vdash	+		\sqcup	\dashv	\dashv	+	+	\bot	\bot	Ш	-	\dashv	\bot	╀	igsqcup	Ш	\bot		igspace	Ш	
-	+	+	+	\vdash	⊢	\vdash	+	+	+	+	\vdash	+	+	\vdash	-	+	+	+	+	+	\sqcup	\dashv	+	+	╀	igspace	\sqcup	+	\bot	igspace	\sqcup	$-\!$
-	+	+	+	╀	⊢	\vdash	+	+	+	+	$\vdash \vdash$	+	+	\vdash	\dashv	+	+	+	+	+	\vdash	\dashv	+	+	+-	\vdash	$\vdash \vdash$	+	+	\sqcup	\vdash	+
\vdash	+	+	+	╁	\vdash	\vdash	+	+	+	+	₩	+	+	\vdash	\dashv	+	+	+	+	+	\vdash	-	+	+	+	\vdash	\vdash	+	+	₩	H	+
-	+	+	+	-	\vdash	H	+	+	十	+	\vdash	+	+	\vdash	\dashv	+	+	+	+	+	┦	\dashv	+	+	+	\vdash	\vdash	+	+	\vdash	\vdash	\dashv
-	+	+	+	\vdash	\vdash	H	_	+	十	+	++	+	+	\vdash	\dashv	+	+	+	+	+	\vdash	\dashv	+	+	+	\vdash	\vdash	+	+	┦	\vdash	+
\vdash	十	十	十	+	一	H	+	+	十	+	$\vdash \vdash$	+	+	H		+	+	十	+	+	\vdash	\dashv	+	+	+	\vdash	\vdash	十	+	┼┤	H	+
\vdash	+	+	+	+	\vdash	\vdash	\top	+	+	+-	1	+	+	\vdash	\top	\top	十	+	+	+	\vdash	1	+	+	+	\vdash	\vdash	+	+	\vdash	H	+
	1	十	+	\dagger	\vdash	\Box		+	\top	+	H	+	+			\top	\top	+	\forall	+	H		\dashv	+	+	\vdash	\vdash	\top	+		H	+
	\top	\top	\top	T	\vdash	\Box		\top	十	十			\top	\Box		T	+	+	\top	\top	\Box		十	\top	\top	\vdash		\top	+	\vdash	H	\top
1																I	I	I	T					\top	\top		\sqcap	T	1		一	
								I				$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$				\Box	I	I	\top	\Box			\Box	I								
	\perp	\perp						1		\perp		ightharpoonup																				
	_	4		\perp	L	Ц	\perp	\perp	1	\perp	1	1				1	\perp	1			Ц											
Н	+	\bot	\perp	\perp	ot	\sqcup	_	+	1	_	\sqcup	\bot	\perp	Ш	4	4	\perp	_		\perp	Ц		4	\perp	\perp	\sqcup	Ц	\perp		$oxed{oxed}$	Ц	
		丄	\perp	\bot	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	Ш		丄		丄				Ш	\bot		\bot	\perp	\bot		Ш			Щ.			Ш		\perp	$oxed{oxed}$		
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	piot.		is Sec EN	NVIR		IEN7	ΓAL	CON	NTR	OL A	APPF	ROV	ALS											
<u> </u>								REQ	QUIR	ED?				APP	PROV	VED				DAT	E		NUMBER						ВУ			
A - :	Zoni	ng				_		□ Y	′es [□ No	0 🗆 1	NA																				
В-	Fire	Dist	trict					□ Y	/es [□ No	o 🗆 N	NA																				
C-	Heal	ith C	Depar	rtme	ent			□ Y	/es [⊒ No	o 🗆 N	NA																				
E-:	Soil	Ero	sion					□ Y	⁄es [⊐ No	o 🗆 N	NA																				
F-1	Floo	od Zo	one						/es [⊐ No	o 🗆 N	NA																				
The	plai	ns		rawn	ì	for to locat	tion c	the sca of the	ale	of	ilding ed build	the	9	pr	tructu ropos ire ar	sed	work	۲.	full build		Α	nd truct		comp site on th		plan	1	of sho nises	owing shall	the the be su	е	itted.
inva perio COI	ilid if od o NDU	the of 18	autho 30 da ED W	orize iys a /ITHI	ed w after IN 18	ork is the 80 D	is not time AYS	of c	nmen comm THE	nced nenci DAT	within ing the	n 180 ne wo I ISS U	days rk. JANG	s afte A PE CE O	er iss ERM DR TI	suan IIT V HE I	ice of WILL DATI	f the	e perr	mit or OSE	r if th D W	ne au	uthor	ized v	work PEC	is si	uspe	ended ARE	or at	band UES	doned TED	ecome d for a D AND DT BE
num insp	ecto	s all for th or will ss da	be he in: ill nee	spec	ctor	filed in co will b ob lo	onformoe pro	with mand ovide ion a	h ce wi ed. V and p	the ith the When perm	e Mich n read nit nur	higan ly for mber	reau Build ran i r. So	ding inspe	f Code ection	les. on, c	No w call the	struc work he i	inspe an ir	III be ector	con pro	odes iceal vidii wili	s. led u ng as <i>I res</i>	s mu	t has	All s bed dvar an i	nce insp	nspec notic	tallation ted. e as p	ons The poss	sible	phone •. The thin 2 nedule