Parcel ID#_____

APPLICATION FOR POND ZONING PERMIT

Permit #
I, the undersigned, hereby make application for a Zoning Permit for the purpose of excavating, grading fill or otherwise as defied in Wisconsin Statute 281.36(4)(c) for constructing a pond.
I, the undersigned, further understand that failure to notify the Village of Maine Zoning Administrator within five (5) workdays of the receipt of a permit granted by the Village, will constitute acceptance of the permit and all conditions and amendments to the application and plans.
Name of Owner Phone
Mailing Address
Address of Project
Name of Applicant
Address
Name of Contractor
Address
Legal Description
Calculate the area that will be affected by this project. Include all cut, fill, leveling or stockpile areas or any other areas such as haul roads where bare soil will be exposed Square Feet
Purpose for the earth disturbance:
The site is is not in the floodplain.
The site is is not in a protected wetland.
Spoil from any excavation is to be disposed of at (give legal descriptions – be as specific as possible.
If spoil is to be used on the project site, indicate this on your plan.
Draw a plan on a separate sheet of paper showing an overhead view and cross sections (see attached sample). Be specific as possible – incomplete plans will delay the permit issuance.
Is the pond an enlargement of a stream or any other waterway? Yes No
If no, how far will the pond be from the nearest creek, river, or waterway?
Anticipated depth of excavation: Anticipated water depth:

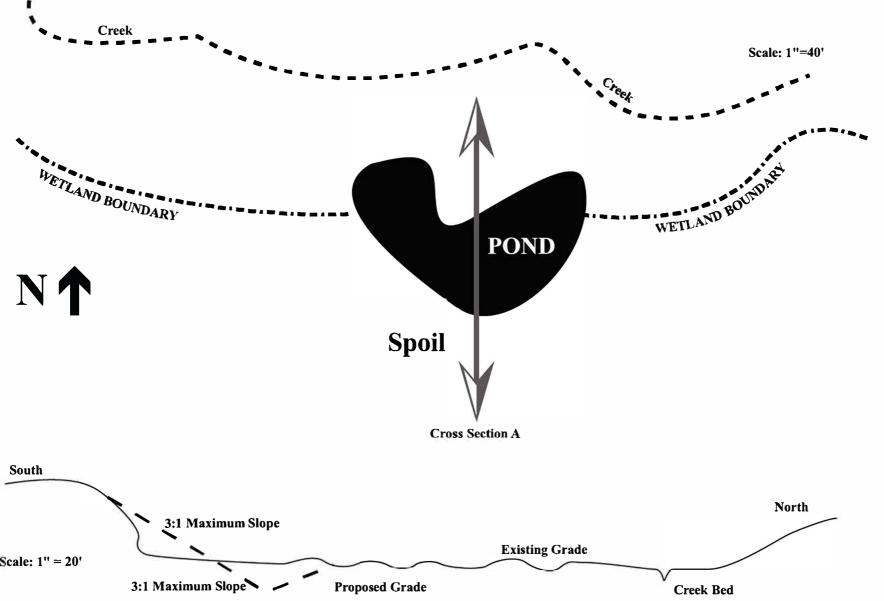
Rev7/2020(pdf) Page | 1 of

VILLAGE OF MAINE

	all anticipated us ation: Irriga	•	ildlife	Fire Control _	Other:		
	e pond have an o		No	Will the pond ha	ave a dike or berm	?Yes	No
If pond	d is over one (1) a	cre in size, app	licant must d	obtain a DNR peri	mit first.		
A.	The permit shal submitted.	l expire six (6) r	months from	the date of issua	nce unless a writte	n renewal reque	st is
B.	All final slopes a horizontal.	as a result of ex	cavation or t	filling shall not ex	ceed one(1) foot ve	ertical to three(3)	foot
C.	All exposed gro and shall be so				have four(4) to six(6) inches of tops	oil applied
D.		• •		` '	orizontal slope to a	water depth of s water levels or p	` '
	•	is at its lowest i	ever due eitr	ner to seasonally	nuctuating ground	water levels or p	umping for
	irrigation. Except for spec	ific organic mat	ter, spoil froi	m pond excavatio	ns shall not be pla	ced in any wetlaı	
F.	irrigation. Except for spec Water may not I	ific organic mat be diverted in a en dams greate	ter, spoil froi way that ca er than six(6)	m pond excavatio uses it to concent		ced in any wetlar erson's land.	nds.
F. G.	irrigation. Except for spec Water may not I Dikes and earth engineer to ens	ific organic mat be diverted in a en dams greate ure structural in	ter, spoil froi way that ca er than six(6 ntegrity.	m pond excavatio uses it to concent) feet high shall b	ns shall not be pla rate on another pe	ced in any wetlar rson's land. design approved	nds.
F. G. Applica	irrigation. Except for spec Water may not I Dikes and earth engineer to ens ant signature:	ific organic mat be diverted in a en dams greate ure structural in	ter, spoil froi way that ca er than six(6) itegrity.	m pond excavatio uses it to concent) feet high shall b	ns shall not be pla trate on another pe e designed, or the	ced in any wetlar erson's land. design approved Date:	nds.
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F. G. Applica Owner Zoning	irrigation. Except for spec Water may not I Dikes and earth engineer to ens ant signature: r signature:	ific organic mat be diverted in a en dams greate ure structural in	ter, spoil from way that caller than six(6) ategrity.	m pond excavatio uses it to concent) feet high shall be	ns shall not be pla rate on another pe e designed, or the	ced in any wetlar erson's land. design approved _ Date: Date:	nds.

Rev7/2020(pdf) Page | 2 of 3

SAMPLE POND PLAN



Cross Section A

Rev7/2020(pdf)