# New Home Construction Permit Application Manufactured Residential Homes

					1
Location				Permit #	
Owner				Date	
Address	City		State		Zip
Phone		Email			
Parcel #				Zoning	
Contractor					
Address					Zip
Phone					
License #		Contact Person			
		Project Description:			otion:
		Square Footage		Cost \$	
Fee Schedule- Manufactur	ed Home			Make Chec	k Payable to:
			Town of Marshfield		
Base Fee	\$150.00	]	Retu	rn Applica	tion and Check to:
Electrical Service	\$50.00	]			pection Agency, LLC
Electrical	\$50.00	]		-	St. P.O. Box 98
Plumbing	\$50.00	1 I		Kiel, V	WI 53042
Erosion Control	\$50.00	1 I			
		4 İ		-	ections Call:
Additional Fee Schedule		4 1	Witkowski Inspection Agency, LLC		
Escrow Returnable upon occupancy	\$300.00	-			Witkowski
Driveway/ Culvert-Road Access	\$25.00	- 1	Office: 920-286-6133		
Land Use Permit Project Cost x \$.001   Final Number Size \$75.00		- I		Cell: 92	0-912-0832
Fire Number Sign \$75.00		-			
Total					
Total		-	Culvert S	<mark>necs</mark> ։ Ծո հ <b>ո</b> Ռ	etermined by Town Board
Additional Permits May Be	Required		Juiveito	Peedi TODED	commentary rown board
Sanitary Permit - Fond du Lac County- If Applicable					
Town Zoning Permit					

# **Town of Marshfield**

Location					Permit #	
	Electrical	l- Plumbing- HV	AC Permit	Applicatior	15	
Electrical Permit:	Company				Phone #	
	New Service	ОН	UG			
	Service Change		UG	OH to UG		
	All Services	Volts/ Amps				
		Number of Meter	ſS			
		Service Utility				
		Phase				
	Remodel	Location of Servi	ce			
	Outbuilding					
	Alternative Energy Installation	on				
Signature of Licensed Electrician				License #		
Plumbing Permit:	Company				Phone #	
	Floor Drains		Sump Pump	-	Sir	nks
	Dishwasher		Hose Bibs	-		v's
	Showers		Water Softene	er -		th Tub
	Garbage Disposal		Other	-		ater Closets
	Bar Connection		Other	-	La	undry Box
MASTER PLUMBER. Th and with the conditions of th on the Department or Munic	ATUTE 145.06(1)(A), STATING ' e applicant agrees to comply with the his permit, understands that the issua cipality, certifies that all the information of Plumbing as herein described.	Wisconsin Uniform Dw ance of the permit create	elling Code and o es no legal liability	ther Municipal O 7, expressed or im	rdinances nplied	۹G
Master Plumber					License #	
HVAC Permit	Company				Phone #	
	New Furnace	-			Wood Burner	
	New Boiler	-		-	t of Equipment	
	Unit Heater(s)			_Air Condition	-	
	Roof Top Unit <u>(s)</u>					
	Addition to existing system	-		Other		
Description of Work						
Type of Fue						
						Tt-
	t (BTU Rating)		1 <b>1 1</b>	Output	, ,	Input
hereby agrees that such wor	at all of the above information is corr k will be done in accordance with the ompliance with the Wisconsin Heatin	e descriptions set forth h	nerein; and it is fu	rther agreed that		
HVAC Contractor				License #		

Location	Permit #
H	Erosion Control Application
Owner's Name	
Address of Project	
City/ Village	State Zip
Phone #	
Contractor's Name	
Address	
City/ Village	
Phone #	
Type of Erosion Control to be Installed	Separate Site Plan Included Yes
	No
Silt Fence Bales	Vegetation Erosion Mat
	do hereby agree to comply with SPS 321.125 & 321.126 of the Wisconsin vices building code viewable at dsps.wi.gov/sb/SB-DIVCodesListing.html
Signature of Homeowner	Date
or	
Signature of Contractor	Date

# Manufactured Home Required Checklist Items

## **County Required Items if in Shoreland Zoning**

Completed County Land Use Permit

- Site Plan from County with all houses & garage dimensions
- Address from County if not in a sub-division

## **Town Required Items**

- Copy of Sanitary Permit Completed Wisconsin Uniform Building Permit- Online 2 Sets of Building Plans showing all house dimensions Completed Energy Worksheet Completed Erosion Control Application Completed Site Plan showing all Erosion Control Culvert Permit if Applicable
- Read and Sign the Town of Marshfield Permit Attachment
- Read and Sign the Conditions of Approval Sheet
- Site Plan for Town with all houses and garage dimensions

Town of Marshfield

	Drivewa	<mark>y/ Culvert Permit Ap</mark>	plication- Town Road			
Type of	Driveway being applied for:					
		New Residential Driveway				
	Relocatio	n of an Existing Driveway				
Location	of Driveway you are applying for:					
1. Name	of the nearest intersection of Town, Cou	inty, or State Roads:				
2. Drivev	way location is approximately	( Miles)	( N, E, S, W) of said intersection			
3. Lookir	ng both ways down the road, is vision cl	ear for 600'( Feet)	Yes	No		
4. This d	riveway will result in how many drivew	avs serving this property?				
	cant shall place stakes in ditch line w	here he/she wants to place	the driveway so the proposed location			
	will be inspected and l	has been approved by the T	own or Designees.			
		<b>Owner's Coven</b>	ant			
A.	Any grading, special ditching, alterati					
	right-of-way shall be restored by and					
	such disturbance and to the satificati					
В.	The entire cost of the driveway const					
C.	Applicant shall keep driveway/ culve along the road	rt free of debris and obstructi	ons to provide proper drainage			
D.	Maintenance and upkeep of driveway	on or over Town Road right-	of-way shall be the responsibility			
E.	of the applicant Applicant may not develop any drive	way with in the setbacks set h	w the Town The setback shall			
Ц.	be measured parallel to the pavemen	-	by the rown. The setback shall			
F.	The centerline of the driveway lying		all be at approximately right			
	angles to the pavement except as top					
G.	Driveway width is measured at the d					
Н.						
	pipe meeting AASHTO M 294, Type 5 cover					
I.	The permittee, his/her successors or	assigns, agree to hold harmle	ss the Town of Marshfield and			
	its duly appointed agents and employ		sonal injury or property damage			
	sustained by reason of the issuance of					
J.	All new driveways are to be construc		-			
	road/ street has curb and gutter. Suc					
	The side slopes of the driveway shall	-	ength to height ratio of 2.5:1			
17	<ul><li>All slopes shall be seed or sodded by the owner.</li><li>K. Construction needs a negative grade as to not drain onto the road</li></ul>					
K.	Construction needs a negative grade	as to not drain onto the road				
	I, hereby certify that I have read t	he Owner's Covenant and unc	lerstand and agree to abide by the following s	special		
		is permit and all applicable pr	ovisions and restrictions which are shown or	1 this		
app	lication.					
Signatu	re		Date			
U						
Note*	Diameter of culvert to be determined	by Town Board				

		For Town Use	Only		
		FOI TOWITUSE	Olly		
Culvert required under driveway	YES	NO	Diameter	Length	
Conditions					
Permit Approved by			Date		
					Page 5

# Mailbox Size & Construction Standards

A mailbox with the Postmaster General's (PMG) seal of approval meets USPS size and construction standards. If you build your own or buy a custom-made one, it must meet the PMG Standards. Show your local postmaster your mailbox plans or your custom-made box for approval.

### Where to Place the Mailbox (Roadside/Curbside)

Here are some helpful guidelines to follow when placing your mailbox:

- Position your mailbox 45" to 47" from the road surface to the bottom of the mailbox or point of entry.
- Place your mailbox 8" to10" back from the curb/ road edge.
- Put your house number on the mailbox.
- If your mailbox is on a different street from your house, put your full address on the mailbox.

#### **Installing the Mailbox Post**

The Federal Highway Administration recommends:

- A 4 x 4 wooden support or a 2" diameter standard steel or aluminum post
- Avoid unyielding and potentially dangerous supports like heavy metal pipes, concrete posts, and farm equipment (e.g.- milk cans filled with concrete)
- Bury your post no more than 24"

#### Maintenance

Mailboxes take a beating from the weather, so we recommend an annual mailbox checkup to avoid damage to your mail or difficultly identifying your address.

- Tighten loosen hinges on the door
- Take care of rusty or loosen parts
- Replace missing or fading house numbers
- Keep the path to your mailbox clear

#### NOTE\* PLEASE SEE YOUR LOCAL POSTMASTER FOR RULES AND REGULATIONS FOR INSTALLATION OF MAILBOX

This picture represents the correct size for the mailbox.

