

☐ Residential houses including condominiums



# **Residential Building Permit/Zoning Compliance Application**

Submit the following building permit/zoning compliance application directly to the Georgetown Township Office, 1515 Baldwin St., Jenison, MI 49428, Phone 616-457-2340 ext. 221:

	Accessory buildings House additions and remodels
	n submitting an application for any construction, the applicant shall pay water/sewer fees e Township Office, 1515 Baldwin St., Jenison, MI 49428, Phone 616-457-2340:
	Payment ONLY to Georgetown Township Office (by cash or check) for water and sewer (by signing the application the applicant acknowledges there are no refunds for any reason)  O Contact the Township Office to obtain the total fee for new homes built in a plat  For homes requiring a storm water connection inspection an additional fee of \$50.00 will be collected
Subn	nit the following information with all building permit/zoning compliance applications:
	<ul> <li>A completed and signed Building/Zoning Permit Application (condos-one application per unit) including:</li> <li>A completed Assessing sheet (ONLY for basement finish, pool, accessory building, or addition).</li> <li>A site plan indicating the following information: all structures; location of construction; front, side and rear setbacks from property line.</li> </ul>
	Driveway permit from Ottawa County Road Commission  O Contact number: 616-669-9075  Required prior to releasing the building permit
	Soil Erosion permit from Ottawa County Drain Commission, if applicable  Contact number: 616-994-4528  If required, see number seven (7) on the building permit application  Required prior to releasing the building permit
	<ul> <li>Three (3) sets of construction plans or blue prints to include the following:         <ul> <li>Residential dwellings and additions: floor plan, foundation plan (cement information), a cross section diagram of the walls and a completed energy code form, and manual J &amp; J forms.</li> <li>Modular and mobile homes: (single or double wide) floor plan and cement information (pier diagram is not a full basement) If a modular home, also submit the building system approval slip</li> <li>Accessory buildings, including pole barns: Cross section wall diagram indicating pole depth or foundation and cement information, stud placement along with a material list and truss diagram</li> </ul> </li> </ul>
	<u>Digital</u> file of plans in PDF Format, either on device or email to (or extra fee): <u>building@georgetown-mi.gov</u>
	Zoning fees paid to the Township for all permits). Total fee for additions, decks, shed etc \$50.00. Buildings 1,000 sq. feet and greater - \$100.

When building permit is completed:
☐ PCI will contact the applicant with a building permit fee.
☐ The permit is picked up from PCI.
All construction which includes a foundation of poured walls below the average lot grade shall be surveyed by a licensed surveyor and a copy of the survey shall be filed with and approved by the zoning department before the foundation wall is inspected and before any construction is commenced upon the foundation. Such survey is required to be drawn from the foundation wall and to show the following:  (1) Measured dimension of setback distances from the foundation to all property lines;  (2) Measured dimensions of the foundation;  (3) Measured elevation information to show that no building opening shall be constructed below the established minimum building opening (MBO) elevation. On the survey, the established MBO shall be provided along with the as-built minimum building opening.
☐ For all permit applications - email the wall survey to: <u>building@georgetown-mi.gov</u>

Professional Code Inspections 1913 Baldwin St. Jenison, MI 49428 Jurisdiction:

Phone: (616) 667-8803

Fax : (616) 667-8869

Website: www.pcimi.com

## •• APPLICATION FOR BUILDING PERMIT ••

ACCOUNTY   ACCOUNTY   ZEP CODE	1.) LOCATION OF BUILDING							
BETWEEN BOOKS  AND TELEPHONE NO.  ACCRESS  ACTY  STATE  TELEPHONE NO.  FANNO.  ACCRESS  ACTY  STATE  TELEPHONE NO.  FANNO.  ACCRESS  ACTY  STATE  TELEPHONE NO.  FANNO.  ACCRESS  ACTY  STATE  APPOCOSE  BUILDERS DEDIVITION  FANNO.  ACCRESS  BUILDERS DEDIVITION  BUILDERS DESCRIPTION  COMMERCE ONLY BUILDERS DEVILOPMEN BUILDING  BUILDERS DESCRIPTION  COMMERCE DEDIVITION  BUILDERS DESCRIPTION  COMMERCE DEDIVITION  BUILDERS DESCRIPTION  COMMERCE DEDIVITION  BUILDERS DESCRIPTION  COMMERCE DEDIVITION  BUILDERS DESCRIPTION  BUILDERS DESCRIPTION  COMMERCE DEDIVITION  BUILDERS DESCRIPTION  BUILDERS	ADDRESS							
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2.) CONTRACTOR    MME		EE						
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TOTAL WIDTHFt. x HEIGHTSQ. FtNUMBER OF STORIES								
WIDTHFt. x LENGTHFt. x HEIGHTSQ. FtNUMBER OF STORIES	5.) BUILDING DIMENSIONS							
Square Footage by Floor: 1st Floor2nd FloorBasementGaragePorch/Deck	WIDTHFt. x LENGTH		Ft. x HEIGHT			NUMBEF	R OF STORIES	
	Square Footage by Floor: 1st Floor	2nd Floor	Basement_		Garage		Porch/Deck	

6.)	IS ANY PART OF THE PROPOSED PROJECT WITHIN THE 100 YEAR FLOOD PLAIN?  IS ANY PART OF THE PROPOSED PROJECT LOCATED IN A REGULATED WETLAND?  YES: NO: NO: O						
7.)	IS THE EXCAVATED AREA LARGER THAN ONE ACRE, WITHIN 500 FT. OF A LAKE, RIVER, STREAM OR COUNTY DRAIN? YES: NO:						
8.)	PROJECT VALUATION \$ (Include labor, exclude lot value.)						
9.)	APPLICANT INFORMATION:						
	Applicant is responsible for the payment of all fees and charges applicable to this application and must provide the following information:						
	NAME	ана бана по на развитен под под сереничения под под сереничения под сереничени	=	***************************************	TELEPHONE N	UMBER	Ε.
	ADDRESS	C	CITY	Martin Company	STATE	ZIP	
	I hereby certify that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent, and we agree to conform to all applicable laws of the State of Michigan. All information submitted on this application is accurate to the best of my knowledge.  Section 23a of the state construction code act of 1972, 1972 PA 230, MCL 125. 1523A, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Violators of sections 23a are subjected to civil fines.						
	SIGNATURE OF APPLICANT  APPLICATION DATE						
	10.) HOMEOWNER'S AFFIDAVIT:  I hereby certify the construction work described on this permit application will be installed by myself in my own single-family dwelling in which I am living or about to occupy. All work will be installed in accordance with the building code adopted by The Municipality, and will not be enclosed, covered up, or put into use until it has been						
	inspected and approve responsibility to arrange	d by the Building e for the necessar	Inspector. I y inspection	will cooper	ate with the E		
11.) LOCAL GOVERNMENT AGENCY TO COMPLETE THIS SECTION  ENVIRONMENTAL CONTROL APPROVALS							
	,	REQUIRED	APPF	ROVED	DATE	NUMBER	BY
	A – ZONING	Yes No					
	B - SOIL EROSION	Yes No		)			
	C – FLOOD ZONE	☐Yes ☐ No					
	D - WATER SUPPLY	Yes No					
	E – SEWER OR SEPTIC	Yes No				la la	
	F – OTHER	Yes No					
	Notes and Date – For Departm	ent Use:					
	VALIDATION						
	BUILDING PERMIT NUMBER:			APPROVED E	3Y:		
	ISSUE DATE:			SIGNA			
	PERMIT FEE:			TITLE			

## ZONING: Site Plan: (Please read carefully and complete)

Using the space provided, or on a separate sheet of paper, draw a diagram showing all of the following items:

- 1. The dimensions of the lot or acreage (all sides).
- The location, with distances to lot lines, of all existing and proposed structures.
- 3. The dimensions of all existing and proposed structures.
- 4. The distances between all existing structures.
- 5. The location of all roads bordering or on the property.
- 6. The location of any power and gas lines on the property.
- The location of any lakes, rivers, streams, flood plain areas, or wetlands on or near the property.
- 8. The location of any easements on the property.

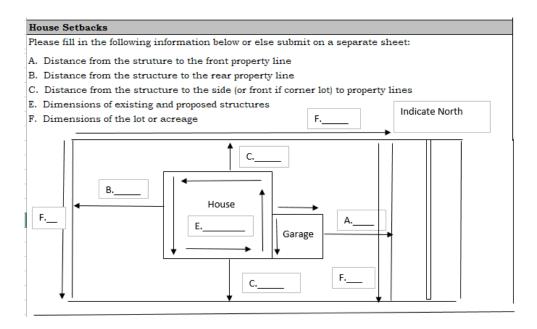
	AN – FOR APPLICANT US of North within the circle	E		(Attach Additional Sheet If Necessary.)
				A second
The second of the second			road right of way	)
.) BUILDING SETBA	RCEL #:CKS (Front setback, <i>as mea</i> side:	asured in feet, from the		.)
PRONT:	CKS (Front setback, as mea	asured in feet, from the	REAR:	
FRONT:	CKS (Front setback, as mea	asured in feet, from the	REAR:	
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## APPLICATION FOR BUILDING ZONING COMPLIANCE

Deliver to: Professional Code Inspections, Inc. 1913 Baldwin St. Jenison, MI 49428 616-667-8803 For: Georgetown Charter Township 1515 Baldwin St, P.O. Box 769 Jenison, MI 49429 616-457-2690

revised: 7/19/19

PROPERTY INFORMATION							
ADDRESS:							
DADOEL NUMBED.			TZONINO DICTRIO	· <del>-</del>			
PARCEL NUMBER:	ZONING DISTRICT:						
PLAT NAME:			<u> </u>		LOT NUMBER:		
APPLICANT INFORMATION							
COMPANY NAME:			P	HONE:			
APPLICANT NAME:			TI	ITLE:			
ADDRESS:			CITY / STATE / ZI	D.			
ADDRESS.			OITT / STATE / Z.	ir.			
CONTRACTOR INFORMATION	VI						
COMPANY NAME:	•		P	HONE:			
CONTACT NAME:			T	TITLE:			
ADDRESS:			CITY / STATE / ZI	P:			
PROJECT INFORMATION							
A SITE PLAN MUST BE SUPPLIED EXISTING AND FUTURE STRUCT	URES, ROAD	WAYS AND ANY OTHER	INFORMATIO	N REQUIRI	ED TO PRO		
THE GEORGETOWN ZONING AN SETBACKS: FRONT:	REAR:	ISIDE:		IDE:	). 	OTHER:	
SEIDACKS. FRONT.	REAR.	SIDE.	3	IDE.		OTHER.	
TYPE OF CONSTRUCTION:							
MODULAR HOME R	ANCH	TWO STORY	BI-LE\	/EL	TRI-L	EVEL	POOL
ACC. BLDG. AD	DITION	REMODEL	OTHER:_				
ARCHITECTURAL FEATURES SIMILAR TO	HOME AS FOLLOW	VS ROOF DESIGN, ROOF SHIN	NGLES, SIDING:				
1ST FLOOR SO. FT.:	2ND/3RD FLO	OOD SO ET.	lo.	ADAGE / ACC	ESSORY SQ. F	ጥ .	
151 FLOOK 5Q. F1	ZND/ SND FEC	JOK 5Q. 11	ď	munde/nec	L550K1 5Q. 1	1	
UNFINISHED BASEMENT SQ. FT.:	FINISHED BAS	SEMENT SQ. FT.:	T	HREE SEASO	N ROOM SQ. 1	FT.:/HEATED?	
DECK SQ. FT.:	OPEN PORCH	W/ ROOF SQ. FT.:	S	WIMMING PO	OOL SQ. FT.:/8	STYLE?	
APPLICANT SIGNATURE							
IT IS THE APPLICANT'S RESPONSIBILITY	TO MEET THE R	EQUIREMENTS OF THE TOW	/NSHIP ZONING A	AND GENERAL	L ORDINANCES	S IN ALL RESP	ECTS AND TO
PROVIDE THE NECESSARY INFORMATIC TOWNSHIP WEBSITE AT WWW.GEORGE	ON TO THE TOWN	ISHIP FOR APPROVAL. COP	IES OF THE ORD	DINANCE MAY	BE OBTAINE	FROM THE	GEORGETOWN
FOR PURPOSES OF GATHERING INFORM	MATION TO REVIE	W THIS REQUEST. A ZONING	COMPLIANCE CE	ERTIFICATE N			
OPERATING OR USE OF THE STRUCTURE APPLICANT SIGNATURE:	I ACKNOWLEDO	SE THEKE AKE NO REFUNDS	FUK ANY KEASON		DATE:		



	Bas	Basement Finish		
SF-Square Feet	Square Feet of project	Areas to be finished. Circle	ed. Circle	How Many
Total SF of finished area		Family Room/Recreation Room	Full Bath (3 + Fixtures)	
Total SF of finished area to have floor covering?		Mechanical Room/Storage Room	Half Bath (2 Fixtures)	
Total SF of area to be dry walled or paneled?		Kitchenette	Bedrooms	
Will a fireplace be installed?	Yes No	Laundry Room		1
		The second secon		
		Pool		
Pool Size	Poc	Pool Liner: Circle	Pool Styl	Pool Style: Circle
	Vinyl	Concrete	punozguI	Above Ground
	Acce	Accessory Structure		
SF-Square Feet	Square Feet of project	Type of Construction. Circle	Footings. Circle	Heated. Circle
Total SF		Pole	42"	Forced Air
Dimensions of Building		Stick Built	None	Forced Heat Cool
Overhead Doors	Yes No	Size	Slab	Space Heater
Loft or second story area	Yes No	SF		Wood Stove
Will there be a garage below	Yes No	SF		Other.
	**************************************			
		Addition		
SF-Square Feet	Story Height, Circle	Foundation. Circle	Rooms, Circle	How Many
Total SF	One Story	Basement	Bedroom	
	Two Story	Crawl	Full Bath (3 + Fixtures)	
Will a fireplace be installed?	Yes No	Slab	Half Bath (2 Fixtures)	
Heated ?	Yes No	Piers/post	Family Room	· 李安安 · 李安
Forced Air Forced Heat Cool Space Heater W	Wood Stove Other	Porches/Patios/Decks, Circle	Laundry Room	*************************************
Air Conditioned?	Yes No	Covered Uncovered		



## STATEMENT OF INTENT

I the owner / contractor	of the new home being built at:
	, Parcel #
Accept responsibility for the following:	
Hook up of the sump-crock and footing drains to	storm lead if one is available.
Installation of the sidewalks according to the Otta making application for the building permit. (I installed incorrectly, it will be my responsibility to	It is understood that should the sidewalks be
Applicant Name	Phone Number
Address	
Signature	Date

Revised: 05/21/2007

## Sidewalk Construction Standards Within Right-of-ways in Georgetown Township as of June 10, 2014

All sidewalks constructed within the road right-of-way in Georgetown Township must comply with the specifications adopted by the Ottawa County Road Commission. **Permits are required** for the construction of sidewalks within the right-of-way in an approved plat and within the right-of-way on a metes and bounds parcel.

It is the responsibility of the property owner that the construction of sidewalks meets Ottawa County Road Commission specifications. If the sidewalks do not meet the specifications, the possibility exists that the sidewalks would have to be removed and replaced according to the correct specifications.

Sidewalks-Sidewalk construction shall be in accordance with section 803 of the MDOT Specification.

#### 1. Location and Width

The sidewalk shall be 5' in width and the outside edge located 1' from the right-of-way line. Sidewalk elevations shall be determined by the existing elevation of the road. Construct the property side of the sidewalk at 6" above the centerline of the road.

#### 2. Grade

Sidewalks are to have a traverse grade of 2% (1/4" per foot) draining toward the road. The maximum allowed longitudinal grade shall be 5%. This grade shall not be exceeded unless the road grade is of a steeper grade, in which case the longitudinal sidewalk grade shall not exceed the road grade.

### 3. <u>Surface Material Requirements and Specifications</u>

Sidewalks shall meet the following aggregate base course requirements and shall be hard surfaced with concrete materials as listed below:

(a) Aggregate Base Course - M.D.O.T. Spec. 302

Material - 22A

Gradation - M.D.O.T. 902-1 Minimum 25% crushed

Thickness - 6" compacted in place

(b) Concrete Surface - M.D.O.T. Spec. 802

Material - 5 sack mix design

Thickness - 4"

- 6" through residential driveways- 8" through industrial driveways

#### 4. Surface Drainage

All existing drainage shall be accommodated with the construction of new sidewalk. All connections to existing storm sewer systems shall be approved by the Ottawa County Drain Commission.

Any non-motorized facility constructed within the right-of-way in Georgetown Township must receive Ottawa County Road Commission approval for alignment and grade and Township Board approval prior to beginning construction. It is the responsibility of the property owner that the construction meets Ottawa County Road Commission specifications. If the construction does not meet the specifications, the possibility exists that the construction would have to be removed and replaced according to the correct specifications.

Non-motorized facility construction shall be in accordance with section 806 of the MDOT Specifications.

### 1. Location and Width

The non-motorized facility shall be 8' in width and the outside edge located 1' from the right-of-way line. Non-motorized facility elevations shall be determined by the existing elevation of the road. Construct the property side of the non-motorized facility at 6" above the centerline of the road.

#### 2. Grade

Non-motorized facilities are to have a traverse grade of 2% (1/4" per foot) draining toward the road. The maximum allowed longitudinal grade shall be 5%. This grad shall not be exceeded, unless the road grade is of a steeper grade, in which case the longitudinal non-motorized facility grade shall not exceed the road grade.

#### 3. Vertical and Horizontal Curves

Non-motorized facilities shall be designed in accordance with the requirements of the AASHTO-Guide for Development of New Bicycle Facilities (1991 or current edition).

#### 4. Surface Material Requirements and Specifications

Non-motorized facilities shall meet the following aggregate base course requirements and shall be hard surfaced with either bituminous or concrete materials as listed below:

(a) Aggregate Base Course - M.D.O.T. Spec. 302

Material - 22A

Gradation - M.D.O.T. 902-1 Minimum 25% crushed

Thickness - 6" compacted in place

(b) Bituminous Surface - M.D.O.T. Spec. 500

Material - Bituminous Mixture 13A Leveling

- Bituminous Mixture 36A Surface

Thickness - 2 ½" 275#/Sq. Yd. Min. Asphalt Cement - Performance Grade 58-28 Temperature & Seasonal Limitations Table 502.03.J

(c) Concrete Surface - M.D.O.T. Spec. 802

Material - 5 sack mix design

Thickness - 4"

- 6" through residential driveways

- 8" through industrial driveways

#### 5. Surface Drainage

All existing drainage shall be accommodated with the construction of non-motorized facilities. All connections to existing storm sewer systems shall be approved by the Ottawa County Drain Commission.

#### **#060925-08 - Sidewalk Installation Standards**

Moved by Daniel Carlton, seconded by Richard VanderKlok, to approve the following Sidewalk Installation Standards:

### **Sidewalk Specifications**

Since the sidewalk ordinance states that specifications shall be on file in the Township Office, the following sidewalk specifications are adopted and are to be on file:

- The sidewalk specifications adopted, used and enforced by the Ottawa County Road Commission;
- At all intersections, sidewalks shall be installed as a "T" with connections to the intersected roads where permitted by the Ottawa County Road Commission;
- Where the road right-of-way changes, the last property owner to install sidewalks shall be the one responsible to merge with the existing sidewalk;
- Developers of plats shall be responsible to set the lot stakes at the elevation required for the sidewalks according to specifications and such stakes shall be visible.

Note: The Water/Sewer Committee recommends approval

MOTION CARRIED.