REQUIREMENTS FOR A BUILDING PERMIT

CONSTRUCTION IN THE TOWN OF ST. MICHAELS MUST CONFORM TO THE STANDARDS ADOPTED BY THE TOWN (SEE CHAPTER 340 OF THE CODE OF THE TOWN OF ST. MICHAELS AND BUILDING CODE). THE PURPOSE OF THIS BULLETIN IS TO PROVIDE INFORMATION CONCERNING THE REQUIREMENTS THAT YOU MUST MEET TO DOCUMENT YOUR ADHERENCE TO THOSE STANDARDS.

A building permit is required for new construction or significant alteration of any residential and commercial structure in Talbot County. Historic District Commission approval, if required, must be obtained before applying for a building permit. Commercial construction requires plans to be prepared by an architect or engineer.

STEP ONE:

Complete the building permit application available in the Town Office, 300 Mill Street, St. Michaels. To complete this form, you will need the following:

- 1. The name of the owner(s) of the property, their mailing address and telephone number.
- 2. The name, mailing address and telephone number of the party to whom the approved permit or any necessary correspondence is to be mailed.
- 3. Contractor/Builder's name, mailing address, telephone number and license number. If constructing a new residence, the Maryland Home Builders Registration (MHBR) number is required. All other construction requires the Maryland Home Improvement Contractor Number (MHIC).
- 4. County tax, map/grid/parcel numbers, subdivision name, section and lot number for the property. This information can be obtained from our office or at Real Property Search www.sdatcert3.resiusa.org/rp_rewrite/. Zoning classification can be obtained from the Town Office at 410-745-9535, Ext. 116 (Steve Ball) or 115 (Jen Whiting).
- 5. Setback requirements correspond to zoning and property size in accordance with the Chapter 340 of the Code of the Town of St. Michaels. All proposed structures must meet required setbacks measured from property lines to the proposed structure.
- 6. Description of property in terms of acreage or square footage, depth and width of lot and road frontage.
- 7. Description of the proposed construction including dimensions of new construction, plan area, total square footage, occupied area and height of structure(s) above grade.
- 8. Electrical and plumbing contractor's names and/or firms, if known.
- 9. Value of construction. This figure represents the value of construction of the completed structure(s) excluding utility hook-ups, driveway and landscaping.

PLAN SUBMITTAL:

1. All building permit applications require two (2) to scale plot plans and two (2) to scale complete sets of building plans or blueprints which include a floor plan: showing door and window sizes, foundation plans, cross section details and elevations.

CALCULATING DISTURBANCE:

- If the property lies within the Chesapeake Bay Critical Area, the applicant will need to
 complete the critical area portion of the Impervious Area and Disturbance Calculations
 Worksheet. To complete this form, it shall be necessary to know the total area of all
 impervious surfaces on the property including all structures (footprints), driveways,
 parking areas, pools etc.
 - For all construction the applicant will need to complete the disturbance column of the aforenoted worksheet. When calculating total disturbance, a twenty (20) foot buffer shall be added to the dimensions of the proposed structure. This computation will be used to

determine whether a sediment and erosion control permit or stormwater management plan is required.

- 2. For properties outside critical area the applicant will need to complete the **Disturbance** Calculations Outside Critical Area sheet using the same formula as stated above.
- 3. If found at the time of application that your proposed construction requires Stormwater Management (SWM) or Soil Conservation (SCS) approval our office will send you with the required information needed to apply.

STEP TWO:

Complete building permit certificate application:

When you have all the information required and you are prepared to apply for the building permit the Building Official will assist you in completing your applications, computing all fees and ask you to sign various documents.

Additional fees (other than the permit fee) may be assessed during the building permit process depending on the nature and location of the project.

STEP THREE:

- 1. The application is reviewed for compliance with the International Building Code, International Residential Code and other codes as adopted by the Town.
- 2. The application is reviewed for compliance with the Town of St. Michaels Flood Plain Ordinance. If compliance with the Flood Plain Ordinance is required, revised plans may be required to meet the Flood Plain Ordinance criteria.
- 3. The application is reviewed for conformance with all applicable zoning, stormwater management, fire code, critical area and wetlands regulations and flood plain. Copies of other applicable federal, state and county permits or certificates must be submitted prior to issuance of the building permit.
- 4. Once the review process and approvals are completed, the Building Official will issue the permit. With an approved building permit, you will receive a copy of the approved building permit and a construction card, one set of approved plans, a plot plan, impervious coverage worksheet, a copy of any applicable special conditions and a list of required inspections.

STEP FOUR:

Upon receipt of the permit and associated documentation, it is the applicant's responsibility to **properly post** the construction card in an accessible weather-proof jacket and in close proximity to the construction site. The Building Inspector will initial this card after each approved inspection.

• Once a permit is issued, all subcontractors (plumbing/HVAC/mechanical/electrical/gas/propane) must complete the appropriate forms at MDIA prior to starting work.

The building permit is valid for 12 months after issuance. It should be noted that the start of the construction must commence within 6 months, or the permit will become null and void.

STEP FIVE:

Required inspections. It is the responsibility of the applicant or their appointed agent to call for the required inspections 24 hours in advance of the date of the required inspection. These inspection requests are phoned in to the Middle Department Inspection Agency (MDIA) between the hours of 7:30 a.m. and 4:00 p.m. each working day at 410-822-8300. When calling for an inspection you will need to provide the building permit number.

Required inspections include:

- 1. Footing/ Setbacks: following trench excavation and prior to pouring concrete. (Check for benchmark and crawlspace elevation if property is in Flood Hazard Area).
- 2. Foundation: following completion of foundation and prior to backfill (A certificate of elevation is required prior to foundation inspection request if construction is in flood zone).
- 3. First floor framing: performed after installation of floor framing system and before decking.
- 4. Rough plumbing if applicable.
- 5. Rough electric if applicable performed by MDIA by calling 410-822-8300.
- 6. Framing performed after plumbing, electric and HVAC rough ins are complete.
- 7. Insulation.
- 8. Gas or Propane if applicable performed by MDIA by calling 410-822-8300.
- 9. Final plumbing if applicable performed by MDIA by calling 410-822-8300.
- 10. Final electric if applicable performed by MDIA by calling 410-822-8300.
- 11. Final building after final electric and final plumbing are performed (elevation certificate required prior to requesting information for flood zone).

STEP SIX:

Occupancy Permits and Completion Certificates will be mailed when all final inspections and approvals have been completed.

VIOLATIONS:

Penalties for noncompliance: Failure to obtain a building permit/zoning certificate is considered a violation of Chapter 340 of the Code of the Town of St. Michaels and Building Code and is subject to the penalty provisions as set forth in Article XI of the afore noted Code.

CONTACTS FOR BUILDING PERMIT PROCESS

Town of St. Michaels Building Official Building Permits, Zoning Certificates	410-745-9535
Middle Department Inspection Agency (MDIA) Building, Electrical Permits, Plumbing Permits/Inspecti	410-822-8300 ons
Talbot County Soil Conservation District Sediment & Erosion Control Plan Evaluation	410-822-1577
St. Michaels Department of Public Works Water Connections	410-745-9535
Talbot County Public Works Sewer Connections	410-770-8170
State Highway Access State Access Evaluation	410-822-3525

For more information, please visit our web site at: www.stmichaelsmd.gov

Application #	
Date	

Town of St. Michaels 2024 Building Permit Application

Property Ad	dress:			
Type of Con	struction: Residential_	Commercial		
Complete Pr	roject Description			
Value of Co	nstruction \$			
3	,			
Fees Paid:	Building Permit			
	Inspection Fee	<u>(</u>		
	Sprinkler System			
V	Vater Connection or upgrade			
	Salbot County Impact Fee			
Total Fees Pa	aid			
Please check	k one of the boxes below j	for primary contact to	rocoivo normit informati	on.
x 100030 011001	voice of the boxes boton f	or primary commer to	receive permit injoinium	
Mail Addres				
Daytime Tel	ephone	FAX:	Email	
□ Contract	or			
Mail Addres	S			
Davtime Tel	ephone	FAX:	Email	•
□ Applicant				
Mail Address	s			
Daytime Tele	ephone	FAX:	Email:	
Property In	formation ·			
Zone:			Тах Мар:	Parcel:
				es Height
	e: Longest Depth (fre			
_	esignation:Exempt		iance? Yes/No? Critical Ar	eas Designation
Setbacks:	Event. Cide.	Cida	Dames	
	Front: Side: _	Side:	Kear:	
Required:	Front: Side: _	Side:	Kear:	
Type of Con	astruction: (Circle One)	Site built / Pre-eng	ineered / Modular	
<u>Subcontract</u>	or Information: Include	contact information	: Name/Company	Number Email
Electric Perm		Yes / No		
	rmit Required:	Yes / No		
~	IVAC Permit Required:	Yes / No		
Fire Sprinkle	rs Required:	Yes / No		
Gas or Propa	ne	Yes / No		

Applicant's Certification:

By completing this application the applicant hereby certifies as follows, under penalty of perjury (1) I am the owner of record of the named property, or 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 their agent (2) That the information in this application and construction documents provide full disclosure and a complete description of the project; and (3) That the information contained in the application and construction documents is in compliance with all applicable covenants and or deed restrictions.

If a permit is issued the applicant further certifies a follows; (1) That I will comply with all applicable codes of St. Michaels and the State of Maryland; (2) that I will perform no work on the above property not specifically included in this application and construction documents; and (3) That Town Officials shall have authority to enter areas covered by such permit to enforce the codes applicable to such permit.

Applicant's Signature:		Da	te:		
Print Applicant's Name:					_
A Letter of Completio has been issued.	n or Occupan	cy Permit will be	required prior to	the use of th	e structure for which a permit
INSPECTIONS:	Required	Approved		Required	Approved
Plan Review					
Location & Setbacks			Plumbing		
Footing		-	Electrical		
Foundation			HVAC		
Framing				em	
Ice and Water shield		<u> </u>	Fire Marshal		10.25c
Gas or Propane				l & All comme	cial renovations).
Insulation			Final		
			U/O		
OTHER APPROVALS					
Historic Dist Comm.			Water Cor	nection	
Board of Appeals			Sewer Cor	nnection	
Planning Commission				n	
CA 10% Rule					
Fire Marshal			_ Impact Fe	e	
BUILDING PERMIT					
					ture, and/or use being found in
conformity with Chapter 3	40 and other co	nstruction related ch	apters as set out in t	he Code of the	Town of St. Michaels, MD, I hereby
issue this BUILDING PE	RMIT with the	following conditio	ns as noted:		
2000	2)				
months from its date of is	ores 12 months	from its date of iss	uance, if the work	for which it is i	issued has not begun, or 24
Date					
Date	<u> </u>	_ Building mispecto	1		
OCCUPANCY PERMIT					
		d on the permit havi	ng been made on the	e above dates, a	n Occupancy Permit is hereby
authorized based on use, as					
Date:		Building Inspecto	or.		

LOT COVERAGE AND DISTURBANCE CALCULATIONS

Applicant		Реппи	NO	_	
This worksheet will quantify of your site.	disturbances and lot coverage	e associated with	both existing	and proposed con	struction on
Zone		Lot Area_	<u>s. f.</u>		
*Please complete all columns site amenity.	listing the first floor or gro	und level footag	ge of each exis	ting or proposed s	structure or
*Formula to determine lot cov	verage = A + B ÷ Lot Area (s	f(x, f(x)) = C (% of L)	ot Coverage)		
		vided on each si ed for Structures	de of the prop	osed driveway, wa	
	A	В	T T	C	T
	Footprint of All Structures Above Grade	Proposed Construction	Total Lot Coverage	% of Lot Coverage	Disturbance
House	Structures Above Grade	Construction	Coverage	Coverage	+
Addition includes decks					
Detached Garage	1				
Outbuildings			 	· · · · · · · · · · · · · · · · · · ·	
Other					
TOTAL					
	n Total Lot Coverage Permitt Maximum Total Impervious	•	•		
	Footprint of All Other Impervious Surfaces		Total Lot Coverage	T	Disturbance
Driveways /sidewalks					
Swimming Pools					
Patio					

SEDIMENT AND EROSION CONTROL PLANS

Other TOTAL

On lots less than 2 acres, where disturbances during construction is 5,000 sq. ft. or greater, you must contact the Soil Conservation District Office (28577 Mary's Court, Suite 3, Easton, MD) or by calling 410-822-1577 to determine whether a Sediment and Erosion Control Plan will be required.

On lots greater than 2 acres, where disturbance during construction is greater than 21,780 sq. ft., you must contact the Soil Conservation District Office to determine whether a Sediment and Erosion Control Plan is required.

STORM WATER MANAGEMENT PLAN

The Town's Zoning Inspector shall determine whether a Stormwater Management Plan will be required.

Building Detail Sheet

This form may be filled out for small additions or alterations of existing buildings. Fill in the necessary dimensions for those items listed below.

Conservation Code.)	**Window U value	Door U value	Insulation R value
PERMIT NUMBER:	,		
APPLICANT'S NA	ME:		-
	BOARD		
/ ,COLI	.AR TIE		ote.
/ / R	AFTER		
	SHEATHING		
K///	FELT		
X /	.CEILING JO	DISTS	
	INSULA	TION	
// /	// FINI	SH	
	×///s	OFFIT	
	X ////	LASCIA	
	/ >>/ //	GUTTER	
V		/ FINISH	
		// INSULATION	V
		//STUDS	
		/ HEADER	
		- SHEAIRING	Ţ
		SIDING	
		FINISH FLO	OR
	<u> </u>	UNDERLAY	MENT
		SUB-FLOOR	S
	2	FLOOR JOIS	TS
K		INSULATIO	V
旦	Te	BRIDGING _	
*		SILL	TELD
П	113	TERMITE SI	HELD
- -\-	r ¹ ¹ -	ANCHOR BO	DLTS
		BLOCK:	# of courses
			size
		FOOTING:	width
			depth
			distance below
			finidhed grade
		> PIER FOOTI	NG: width
			depth

APPLICANT'S SIGNATURE:

Deck Detail Sheet

1. FOOTING TYPE	
2. POST SIZE	
3. JOIST SIZE	a.
5. DISTANCE ABOVE F	INISHED GRADE
6. DISTANCE BETWEED	N POST
7. SIZE OF BEAM (Bean	n is to be doubled)
ATTACHMENT A OR B:	ATTACHED TO HOUSE, PLEASE STATE THE METHOD OF BOTH ENDS B. WITH BEAMS UNDER JOISTS
Where there are 3 or more the handrail height is 30-3 NOTE ON STAIRS: Min. tread is 10"	
Max. rise is 8 1/4"	TYPE "B" FOOTER Concrete footing 8" thick x 24" square 24" below finish grade "below finish grade

THE COMMISSIONERS OF ST. MICHAELS

FEE SCHEDULE

(Authorized by Chapter 42 and adopted per Resolution 2023-01) AS OFF

January 11, 2023

$\underline{\textbf{SECTION 1} - \textbf{PERMITS}}$

BUILDING, GRADING, SIGN AND DEMOLITION PERMITS	PERMIT FEE
Building Permit	\$35.00 per Building Permit
BUILDING & INSPECTIONS (RESIDENTIAL)	
Cost of construction: \$0-\$49,999	\$ 80.00
Cost of construction: \$50,000 and up	\$ 8.00 per \$1,000
Modular Homes	\$130.00
Swimming Pools (Private)	\$60.00
Fireplace and Chimney	\$60.00
COMMERCIAL	\$.15 per square foot
Swimming pools (Commercial & Public)	\$240.00
GRADING PERMIT	\$ 50.00

DOMESTIC WATER SUPPLY AND FIRE SUPPRESSION SYSTEMS		
Capital Fee for each new connection	\$1,100.00	
Connection fee for each new connection	\$2,200.00 or actual cost, whichever is higher	PLUS any additional out-of- pocket costs incurred by the Town including third party costs.
Charge to cross a Town Street	\$600.00	PLUS any additional out-of- pocket costs incurred by the Town including third party costs.