MANCHESTER TOWNSHIP Application for RESIDENTIAL Building Permit and Plans Examination

	59-3350	MANCHESTER TOWNSHIP 3200 Farmtrail Road York, PA 17406 Ph: (717)764-4646 Fx: (717)767-1400
	nust fill out pages 1, 2 & 3 for a struction drawings	pplication to be considered complete along with THREE (3) sets of any
LOCATION		
OF PROJECT		Subdivision
PROPERTY		
OWNER OF RECORD	Address of Owner	City
	Phone # of Owner	State Zip Code
	E-Mail:	
PROJECT INFO		nge of Use Plumbing Mechanical Electrical Other
	Cost of Construction	Sq. Footage
PA Act 45 (Uniforn the responsibilit shall not be constr certifies he/sh	n Construction Code) and any additional appry of locating all property lines, setback lines, eved as authority to violate, cancel or set aside e understands all the applicable codes, ordinstructure, or agent of either, or by the code administrator or the code ad such permit at any reasonable. Applicant Printed Name	is correct and the work will be completed in accordance with the "approved" construction documents and roved building code requirements adopted by the Municipality. The property owner and applicant assume easements, rights-of-way, flood areas, etc. Issuance of a permit and approval of construction documents le any provisions of the codes or ordinances of the Municipality or any other governing body. The applicantances and regulations. Application for a permit shall be made by the owner or lessee of the building or e registered design professional employed in connection with the proposed work. Iministrator's authorized representative shall have the authority to enter areas covered behour to enforce the provisions of the code(s) applicable to such permit. Phone #
	Applicant Signature	Date
	E-Mail:	
FOR OFFICIA	L USE BELOW THIS LINE	
Permit Num	ber	Permit Fee: x \$ =(362.411)
Date Issued		Review Fee: x \$ =(362.412)
Permit Type		Inspections: x \$ =(362.412)
UCC Applica	ble - YES NO (if yes add \$4	4.50 - Education/Program Training Fee (Act 13) =(235.10)
Use Group _		TOTAL FEE TO BE COLLECTED
Construction	Plans Submitted	

[12] - (14] [15]	
Building Code Official	
Rillana (oae Official	
Bullullie Code Official	

Residential Building Permit Application Page 2

(applicant) Permit #						
Contractor Informati	on – may use additional shee					
General Contractor	General Contractor Address Phone					
*	E-Mail :					
Framing Contractor	Scope of Work		Contact #			
Electrical Contractor	Scope of Work		Contact #			
Plumbing Contractor (include a fixture count in scope of work)			Contact #			
count in scope of work)	E-Mail:	Twp R	egistration#			
Heating Contractor	Scope of Work		ontact #			
	E-Mail:					
	Contractor Name		Contact #			
Other Contractor	Scope of Work/Type of Work_					

E-Mail:_

General Zoning Requirements

Principal Structures

Zone	Max. Total Lot	Max. Building Lot		Yard Setbacks	acks	Max. Height
	Coverage	Coverage	Front	Side	Rear	
Agricultural	40%	20%	50,	20,	20,	35,
Ag - Onen Space	%09	40%	30,	15′	30,	35,
Residential Low (RL)	20%	30%	35, *	15′	35′	35,
RI – Onen Space	%59	20%	30, *	10,	30,	35,
Residential Medium	20%	30%	35′ *	15,	35,	35,
(RM)						
RM – Open Space	92%	20%	20, *	10,	20,	35,
Residential High (RH)	65%	20%	35, *	15'	35,	35,
Office (0)	70%	40%	35, *	15,	35,	35,
Commercial (C)	70%	40%	35, *	15,	35,	35,
Industrial (I)	70%	%09	20,			50,
Heavy Industrial (HI)	%02	%09	30, *	30,	30,	20,

Other Residential Structures

Structure Type		Yard Setbacks	ks	Max. Height
	Front	Side	Rear	
Accessory	Rear Yard	10,	10,	N/A
One Utility Shed	Rear Yard	3,	3,	8,
Swimming Pool – From Water Line	Rear Yard	10,	10,	N/A
Swimming Pool – Impervious Surface	Rear Yard	5,	5,	N/A
Driveway	N/A	3,	N/A	N/A

^{*} Except along major and minor arterial type roadways as designated in the Comprehensive Plan, then the setback shall be 50'

MANCHESTER TOWNSHIP Residential Building Permit Application Page 3 (applicant)

			Permit #		
Site or Plot Plan (show ALL property lines, ALL existing and proposed structures, dimensions to all property lines, driveway accesses and all other details deemed					
equired)					
lay supply a separate site plan sheet					
lan scale					

LOT COVERAGE WORKSHEET

Directions: Complete this worksheet after taking accurate measurements of all existing impervious surfaces. All dimensions should be consistent with the attached site plan. If this worksheet is not completed or if information is left off, the Zoning Officer may deny the application or complete the worksheet using aerial photographs, previous building permits and any available site information (which may be inaccurate).

ADDR	RESS: PIDN:				ZONING:
1.	Lot Size (1 acre = 43,560 s.f.) Lot size can be found on deed assessment paperwork. Multiple the number of acres by 43,560 to obtain the total square feet (s.f.) of the lot.		C	ıc.	s.f.
	ING (Indicate dimensions of existing structures/surfaces then mult	iply Dim e	<u>ensions</u>		Square Feet
	mensions to obtain s.f.) House	fı.		£1	
	Attached Garage	ft	х	ft	12
	Attached Deck	ff	×	ff	
	Driveway (including stone)		x	5500	
	Sidewalk/Patio	ff	×	ft	
	Detached Garage(s)		`	''	-
	Decking (not attached to house)	ff	×	''	
	Shed(s) or other accessory buildings		`	ft	*
	Pool (including surrounding concrete deck)	II	x	ft	
	Barn(s)	ft	x	ft	0
	Other	ff	x	:- ft	A second
	Total Existing Lot Coverage (add lines 2-12) Total % of Existing Lot Coverage (line 13 divided by line 1,	then multiply by	100)		% s.f.
PROP	POSED (Identify structure, i.e. addition, deck, garage, etc.)	<u>Di</u>	mensions		<u>Square</u> <u>Feet</u>
15.		ft	Χ	ft	
16.			Χ	ft	
17.	. Total Proposed Lot Coverage (add lines 15 & 16)				s.f.
18.	. Total Coverage in s.f. – existing & proposed (add lines 13	& 17)			s.f
19.	. Total % Lot Coverage (line 18 divided by line 1, then multi	ply by 100)			%
20	. Total % Lot Coverage permitted				%
21	. Total Coverage in s.f. – permitted (multiple line 20 by line	1)			s.f.

Lot Coverage is a percentage of the lot area which may be covered with an impervious surface. An **impervious surface** is made of materials which prevent the percolation of water into the ground. These materials include semi-impervious materials such as gravel stone and block. Examples of surfaces that should be included in lot coverage are buildings, driveways, parking areas, sidewalks, concrete pads, swimming pools, etc.

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(Township use only)

Tax Map Parcel #	Zoning District
t Subdivision	Use
tail Front Yard Side Yard	d Rear Yard Driveway
ZHB Action/Decision	Date
Floodplain Located Within Site	YesNoStudy Done
Historic Structure _Yes _No / Airp	oort Hazard _Yes _ No / Soil Erosion PlanYes No
ARREARS/LEINS/JUDGEMENTS (per	Act 90)Yes No
PROJECT DESCRIPTION:	
STIPULATIONS	
Contractors Insurance Info: Policy	# Company: Expiration Date
wy. Occupancy Permit # Issu	ed Twp PA DOT
ıblic <u>or O</u> n-Site Sewer Permit #	Issued



STORMWATER MANAGEMENT PERMIT APPLICATION

If you, as a property owner, are planning any construction, improvement or earth disturbance activity that is deemed by Manchester (Township) to impact the stormwater runoff leaving your property, then you must comply with Stormwater Management Ordinance No. 2022-06. Completion of this form is required for the issuance of all building and zoning permits.

Stormwater Permit# Associated Building/Zoning Permit#



STORMWATER MANAGEMENT PERMIT APPLICATION

Step 2: Provide Sketch Plan of Property

The plan must show property lines, existing improvements and proposed improvements, and the square
footage of all existing impervious surfaces. Please indicate which direction the property slopes and provide
detailed drainage information for proposed improvements (roof breaks, gutters, downspout locations, etc.
(Sample included in the Small Project's Guide).

otage of all existing impervious surfaces. Please indicate which directable drainage information for proposed improvements (roof breample included in the Small Project's Guide).	ection the property slopes and provide
Sketch Plan Provided	
ep 3: Summarize Proposed Impervious Area	
New Pavement (parking area, driveway, patio)	ft ²
New Building (shed, garage, addition)	
Sidewalk or Patio (concrete, brick, pavers)	ft²
Removal of existing impervious area	
Changing the ground surface/cover (clearing a wooded lot, co ft² (Contact)	
 Farming activities (not new building or impervious) – If in confrom formal submission. Timber activities – If in compliance with Chapter 102, exemptions. 	
Applicant Name:	Date:
Signature:	
tep 4: Confirm permit requirements with Township staff Municipal Use Only:	
A. Amount of Regulated Impervious Area installed since July 10), 2012, for which fee-in-lieu-of
exemption was utilized:ft² (Cop	
B. New Regulated Impervious Area to be added	
C. Impervious Area to be removed	ft²
TOTAL REGULATED IMPERVIOUS AREA (A + B - C)	ft²
Municipal Determination:	
☐ Total Regulated Impervious Area is 500 ft² or less.	
 Regulated activity may be fully exempt, and a fee-in-lieu-of \$/ ft² regulated impervious area = \$ 	



STORMWATER MANAGEMENT PERMIT APPLICATION

☐ Total Regulated Impervious Area is greater than 500 ft² but less than 2,000 ft²

- Applicant required to manage the stormwater impacts created by the new proposed impervious
 area. Applicant to use facilities outlined in the Manchester Township Small Projects Guide to
 achieve required volume reduction. Consultation and review by the Township Engineer will be
 required if deemed necessary by Township staff. All costs associated with consultation and review
 by the Township Engineer will be at the expense of the applicant and will be due prior to permit
 issuance.
- Projects in this area category are exempted from peak rate control and the submission of Stormwater Management Site Plan as long as the proposed improvement is consistent with the Township Small Projects Guide. The applicant may be exempt from installing a stormwater management facility if the project qualifies as a Disconnected Impervious Area as defined in Appendix B of the Ordinance.

☐ Total Regulated Impervious Area 2,000 ft² or greater

- Stormwater Management Site Plan is required to be submitted by a qualified professional.

 Applicant is required to sign and record a Stormwater Operation and Maintenance and Right-OfWay Agreement as contained in Appendix A of the Stormwater Management Ordinance. This plan
 will require an engineering and ordinance review by the Township Engineer.
- Regulated impervious areas totaling between 2,000 ft² and 5,000 ft² may still qualify for the peak
 rate control exemption if the criteria for a Disconnected Impervious Area under Appendix B of the
 Stormwater Management Ordinance is met. Each 500 sq. ft. of impervious area must flow to a
 separate flow path of at least 75 linear feet.

☐ Project Requires Submission of a Land Development Plan

-,		ere Carrier Pallacina III de la Carrier de Balta en 1942.	
•		al will be covered under the approval of ment will follow Township Land Developr to be utilized for this situation.	
_	Municipal Official	Signature	Date

Step 5: Township Staff Consultation

Review of this form will allow the Zoning Officer to determine what the requirements of the Stormwater Management Ordinance apply to your project. The Zoning Officer will contact you at the phone number or email address indicated above once the internal review has been completed. You may be asked to return to the Township Office to discuss the requirements and finalize the application.



STORMWATER MANAGEMENT PERMIT APPLICATION

Step 6: Approva	al (Municipal Use Only)		
☐Approved Use	e of Small Project's Guide		
☐ Approved Sto	rmwater Management Site Plan (Tov	vnship Engineer approval received)	
Step 7: Propert	y Owner/Applicant Certification		
	n, and date the application below to a		
I understand and agree to the following:			
	I will be required to construct all imp facilities in accordance with the appr		rater management
2.	Any exemption, permit, or authorization erroneous information provided by a proceedings for revocation. Any wo permit or other authorization is unla employee of the Township purporting	an applicant is void without the nearly rk undertaken or use established p wful. No action may be taken by a	cessity of any ursuant to such
3.	Upon presentation of proper credentials, the Townshipmay enter at reasonable times upon any property to inspect the condition of the stormwater structures and facilities regarding		
	any aspect regulated by this Ordinar	nce.	
4.	Proper management of stormwater runoff associated with this permit is the responsibility of the property owner.		
Appl	icant Name (Printed)	Signature	 Date