REQUIREMENTS FOR OBTAINING A BUILDING PERMIT

- l. Proof of ownership or an authorized agent representing property is required.
- 2. The applicant must complete a Uniform Zoning/Construction Permit Application (attached). All questions must be completed since all information provided determines issuance of the permit.
- 3. Building Plans and a list of Materials must be submitted with the application.
- 4. A Plot Plan on a separate sheet showing size and location of all structures, either on-lot sewage or public sewer tie in, on-lot water well and distance to property lines (hand drawn is acceptable).
- 5. Copy of Workers' Compensation Certificate. (See attached form)
- 6. Copy of the Erosion and Sedimentation Plan and approval letter from the County. Depending on the area of the expanded footprint, stormwater management may be necessary. A sample worksheet is available.
- 7. If the application is for a New Home, a septic system permit issued by the Sewage Enforcement Officer or evidence of a tapping or connection fee being paid to the respective public sewer entity must be submitted with the application. A road crossing permit may be required for excavating to a sewer tap or water tap. Check with Accurate Building Inspections (ABI) staff for requirements in your Municipality (local and State).
- 8. A copy of the well permit issued by the authorized well permit department (if other than ABI), must be attached.
- 9. If the application is for additions involving bedrooms, the Sewage Enforcement Officer must also verify by letter the adequacy of existing on lot septic systems prior to the issuance of permit.
- 10. An Electrical Permit is required with all residential and commercial building permits. The application will be provided with the permit application.
- 11. A Plumbing Permit is required with all residential and commercial building permits. The application will be provided with the permit application.
- 12. A Driveway Permit is required for any new driveway. If the driveway abuts a State Route, a PennDOT Highway Occupancy Permit is required.
- 13. The applicant should have stakes placed at the corners where the structure is to be built. The building inspector will check this stakeout before the building permit is issued.
- 14. If the proposed construction is for a non-residential building, a Land Development Plan is required.
- 15. If a Non-Residential building is to be constructed, the application must submit a set of construction drawings to which an architect or engineer has applied his seal.

Most Permit fees are based on square footage using the rate in the Municipality schedule of Fees. Payment is required upon issuance of permit and prior to construction. All fees shall be payable to the Municipality.

Commercial permits shall be granted or refused within 30 days as per the Uniform Construction Code requirements after the written application has been submitted and determined complete. ABI makes every effort to process and issue residential permits within 10 working days. Questions regarding permits can be directed to ABI @ 610-637-1003.

Remember PA One-Call before excavating, simply dial 811, or www.paonecall.org.

West Marlborough Township

ZONING/UNIFORM CONSTRUCTION PERMIT APPLICATION

For Zoning and Building questions please call Scott Moran with Accurate Building Inspections at 610-637-1003

LOCATION OF PROPOSED WORK OR IMPROVEMENT

(any address should include street, city, state & zip code)

Site Address:				
Tax parcel#Subdivision/ Land Develop		Lot Size:	Lot#	#
Subdivision/ Land Develop	ment Name:			
Owner/Applicant Name:			Phone#	
Mailing Address:				
E-Mail:				
Principal Contractor:			Phone#	
E-Mail:	PA Contrac	ctor Registration# _		
Architect:	Ph	one#		
Mailing Address:				
Fax#				
TYPE OF WORK OR IMPRO				
New Building Additi	on Alteration	Repair	Demolition	Relocation
Change of Use Plumb	oing Mechanical	Electrical	Other	Sign
Describe the proposed work	c:		•••	
ECTIMATED COCT OF CONCTRI	ICTION (D	F		
ESTIMATED COST OF CONSTRU		Fair market value) \$ _		
DESCRIPTION OF BUILDING US	E (Circle one)			
RESIDENTIAL OR ACCES			ESIDENTIAL	
One-Family Dwelling (R-3 Two-Family Dwelling (R-3		Specific Use Cr	c Use: oup:	
Two raining Dwelling (K-5	9	Change	e in Use: Yes	No
Building/Site Charac	ctoristics.	If Yes, I	indicate Former:	
955 69 89				
Number of Residential Dwel	ling Units:	E	xisting,	Proposed
Water Service: (Circle O		Copy of Authority app (County permit app	proval) roval if required	
Sewer Service: (Circle Or	ne) Public (C	Copy of Authority app	roval)	
	Private ((Septic Permit#	= =:	
Building Dimensions	s:			
Existing Building	g Area:	Sq. Ft.	Number of Storie	
Proposed Buildin Total Building Ar	g Area: rea:	Sq. Ft. Sq. Fl.	Height of Struct Area of Largest Fl	ure Above Grade:Fl loor:Sq. Ft.

FLOODPLAIN In the cite leasted within an identified flood bound on 2001 10	2 V	Ma	
Is the site located within an identified flood hazard area? (Circle Of Will any portion of the flood hazard area be developed? (Circle Of Of Circle Of	250	No No	
Owner/Agent shall verify that any proposed construction and/or of the National Flood Insurance Program and the Pennsylvania Flood Section 60.3			
	Lowes	st Floor Level:	
HISTORIC DISTRICT			
Is the site located within a Historic District? (Circle One) If construction is proposed within a Historic District, a certificate Municipality.	Yes of appropriater	No ness may be requ	iired by the
министранцу.			
The applicant certifies that all information on this application is with the "approved" construction documents, PA Act 45 of 1993 amended (Municipalities Planning Code), and any additional a Municipality. The property owner and applicant assume the reseasements, rights-of-way, flood areas, etc. Issuance of a permit construed as authority to violate, cancel, or set aside any provisions of governing body. The applicant certifies he/she understands all responsible for all review costs incurred for the proposed project.	99 (Uniform Co approved build appnsibility of leading and approval co of the codes or of the applicable	onstruction Cocing code require cocating all proper construction redinances or the	te), Act 247 of 1968 as rements adopted by the erty lines, setback tines, documents shall not be Municipality or any other
Application for a permit shall be made by the <i>owner</i> or lessee of <i>registered design professional</i> employed in connection with the p		structure, or age	nt of either, or by the
I certify the code administrator or the code administrator's a enter areas covered by such permit at any reasonable hour to expermit.			
Signature of Owner or Authorized Agent	Print Name of	Owner or Autho	orized Agent
Address		Dat	te
Directions to Site:			

Approved by:		Permit #s	
			Account Miles and Age to the second of the s

West Marlborough Township

ELECTRICAL PERMIT APPLICATION

For questions, please call Scott Moran with Accurate Building Inspections (ABI) at 610-637-1003

Date:		Perm	it #	
Property Owner:		Phone		igned by ABI)
Property Address:		or to the		
Contractor Name:		Phone	:	
License #				
General Information (cir	cle all that apply)			
Single Family Residence	Multiple Residences	Quantity Bus	inesses	Industrial
New Construction	Remodel	Repair	Accesse	ory Structure
Pool	Temporary	Permanent		
Service size (if applicable) Service wire size & type: Grounding Electrode Syste	Gage			
Wiring Method (circle one		C RNC RMC	size:	type:
HVAC: Type	FonnageHP	Voltage		Amperage
Baseboard Quantity:	Amperage Total:			
Fire/Emergency System T	ype:	Quantity of de	tectors:	
Is a set of electric plans The applicant certifies that all complied with in performing work must begin within one (Description of work:	information given is correct the work for which this perm	and that National Elec it is issued. r the permit shall be in	tric Code N	IFPA 70 and IRC will be
Signature of Applicant	Dat	Α.		

West Marlborough Township PLUMBING PERMIT APPLICATION

For questions, please call Scott Moran with Accurate Building Inspections at 610-637-1003

Date of Application:		Permit Fee:\$	
Name of Applicant (O	wner):		
Address		Phone:	
		Phone:	
License #			
Subdivision Name and	d Lot No. (if app1icable):_		
Tax Map Parcel Numb	per:		
Circle all that apply:	Mobile Home or Manuf Single-Family Dwelling Two Family Dwelling		
	Apartment Building or Addition or Alteration	Condominium	
	Sewer Lateral		
	Water Lateral		
	Permit for work not list	cation: Specify:	
Statement of materials			
Estimated Cost of Plun	nbing Construction (Reaso	onable fair market value)\$	
I hereby certify that the knowledge.	ne information hereon an	ad herewith is true and correct to the best	t of my
Applicant's Signature:_		Date:	
Issuance Date:			
Approved by Inspector	:	Date:	

WORKERS' COMPENSATION INSURANCE COVERAGE INFORMATION

A.	Is the applicant a contractor within the meaning of the Pennsylvania Worker's Compensation Law? **Circle: Yes No									
	If the answer is "yes", complete Sections B, C, D, and E below as appropriate. If the answer is "no", complete Section E.									
B.	Insurance Information									
	Name of Applicant									
	Federal or State Employer Identification Number									
	Applicant is a qualified self-insurer for workers' compensation. Is Certificate attached? <i>Circle</i> : Yes No									
	Name of Workers' Compensation Insurer									
	Workers' Compensation Insurance Policy Number Is Certificate attached? Circle: Yes No									
	Policy Expiration Date									
C.	Is the applicant using any subcontractor(s) on this project? Circle: Yes No									
в	If the answer is "yes", the applicant hereby certifies that any and all subcontractors have presented proof to the applicant of insurance under the Pennsylvania Workers' Compensation Act.									
D.	Exemption: Complete Section D if the applicant is a contractor claiming exemption from providing workers' compensation insurance.									
	The undersigned swears or affirms that he/she is not required to provide worker's compensation insurance under the provisions of the Pennsylvania Worker's Compensation Law for one of the following reasons, as indicated:									
	Contractor with no employees. Contractor prohibited by law from employing any individual to perform work pursuant to this building permit unless contractor provides proof of insurance to the Township.									
	Religious exemption under the Workers' Compensation Law.									
Subsc	ribed and sworn to before me this day of, 20									
	My Commission expires:									
	Signature of Notary Public (Seal)									
	(Seal)									
 E.	Signature required for all applicants:									
	Signature of Applicant									
	Address:									
	CountyMunicipality									

	PL	TO,	PL	AN	/ SK	ŒT	СН	[PI	LAN	I A	RE	4		N.	AM	E:_			 	 	 			
														L	OC A	ATI	ON	:		 			(1112 3)	
	1											\neg		٦	1	\neg	П						\neg	
	T																							
								sandar.														122		
		_																						
		-																						
\vdash	_	_																						
\vdash		-																						_
\vdash	4	-					_																	_
\vdash	+	-		_																				
	+	-	_																_	_				-
\vdash	-	-	_										 	- 4						_				-
\vdash	+	+	_		_															_				-
		-																		 				_

Plot Plan must show size and location of all structures and wells on the property and the distance to property lines (hand drawn is acceptable)

Is your drawing to scale Y/ N?	If yes, what is the scale?	<u> </u>
--------------------------------	----------------------------	----------

Stormwater Best Management Practices Worksheets

Stormwater Management for Minor Land Disturbance Activities addresses the intent of the SWM Ordinance by managing the runoff through infiltration facilities. To determine the size of infiltration facilities required for a site for a Minor Land Disturbance Activity utilize a factor of 0.18 times the impervious area. This approximates the net 2 year increase.

STEP ONE: DETERMINE REQUIRED VOLUME		
TOTAL AREA of IMPERVIOUS COVER		
Includes all areas of new building, paving, concrete and compacted gravel that are part of the proposed work. (Except pervious paver		
blocks)		Sq. ft
Multiply by 0.18	x 0.18	-
TOTAL WATER QUALITY VOLUME REQUIRED (WQv)		Cu. ft

Details of the BMPs listed below are provided as palt of this Appendix. For additional information on how these BMPs function and ideas of other BMPs refer to the "Pennsylvania Stormwater Best Management Practices Manual" latest edition prepared by the DEP.

BMPNAME		(How Many)
1. Infiltration Basin		
2. Infiltration Bed		
3. Infiltration Trench		
4. Other*		
	TOTAL	

^{*} As approved by the Township Engineer. Provide additional information as needed.

The first three BMPs listed are Infiltration BMPs and as such should be located on the site in areas with the most suitable soil. Areas of wet or poorly drained soils should be avoided.

Infiltration BMPs shall also be located with the following setbacks:

Ten (10) feet down gradient from a building basement
One hundred (100) feet up gradient from a building basement
Ten (IO) feet from property lines
One Hundred (100) feet from wells
Fifty (50) feet from septic system drain fields

Recognizing that Minor Land Disturbance Activities often cannot meet the setback requirements due to the size of the proposed work area, consideration will be made to reduce the setbacks provided.

BMP Installation Notes:

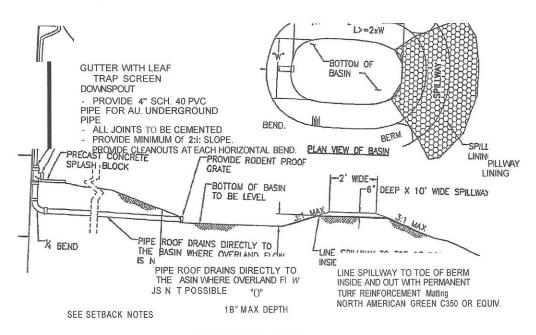
- 1. BMPs shall be protected during construction to prevent sediment-laden water from entering the facility.
- 2. Excavation of the BMPs shall be conducted in a manner that will not compact the bottom of the facility.
- 3. The bottom of the facility shall be scarified immediately prior to the placement of the bottom layer of geotextile for subsurface structures or the topsoil placement for above ground structures.
- **4.** Geotextile shall be placed in accordance with the manufacturer's specifications. Seams shall be overlapped a minimum of 16 inches.
- 5. The area of the BMP shall be fenced off during construction. Construction equipment shall be prohibited from entering the area to avoid soil compaction.

BMP (See details for volume calculations)	Volume (cu. ft.)
1. Infiltration Basin	
2. Infiltration Bed	
3. Infiltration Trench	
4. Other*	
TOTAL (must be greater than WQv in Step One)	

^{*}As approved by the Township Engineer. Provide additional information as needed.

SWM BMP #1-INFILTRATION BASIN

An Infiltration Basin provides an aboveground area for water to be stored and infiltrate into the ground. Roof Drains and overland runoff are directed into an aboveground basin to infiltrate. A spillway is provided to release the larger storm volumes. The spillway should be located to avoid any down slope problems when water is flowing over the spillway. The spillway shall be lined with a permanent erosion mat to prevent deterioration. The spillway should be located as far away from any inflow pipes to promote infiltration and settling of runoff contaminants. The basin shall also be planted with vegetation that is tolerant of the wet conditions that will occur during infiltration. The depth of the basin may be increased with the approval of the Township Engineer.



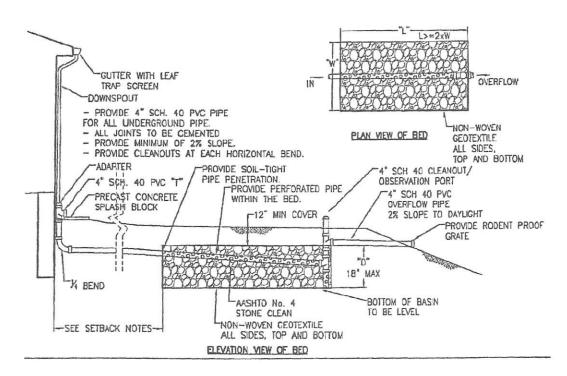
EL£YADON VJEW Of BASIN

Determination of Water Quality Volume provided:

-	annation of water Saulty volume provided.	
1	Bottom Area - for rectangular basins use L x W, estimate for irregular shaped Basin	Sq. ft.
2	Depth of Basin = D	Ft.
3	Basic Volume= L x W x D (Line Ix Line 2)	Cu. Ft.
4	Side Slope Factor "Z" - Use 3 for 3:1 slope, 4 for 4:I slope, etc	
5	Approx. Additional Volume = $(L+W) \times Z \times D \times D$	Cu. Ft.
6	TOTAL VOLUME (WQv) (Line 3 + Line 5) (Use this number in Step Three)	Cu. Ft.

SWM BMP #2-INFILTRATION BED

An infiltration bed can be used where surface runoff is not to be captured. Roof Drains from the proposed structure are piped into an underground basin to infiltrate into the ground. An overflow pipe is provided to release the larger storm volumes. A cleanout is provided to facilitate maintenance and provide an inspection port for the bed. The pipe within the bed is perforated and should be run through the basin to the fullest extent to promote infiltration and distribution of the runoff. The soil over the basin shall also be planted with vegetation that will not interfere with the operation of the bed. The depth of the bed may be increased with the approval of the Township Engineer.

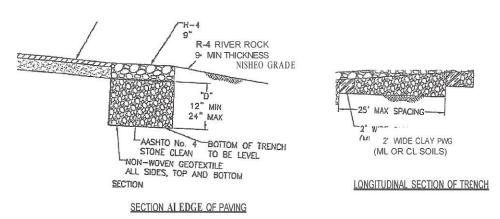


Determination of Water Quality Volume provided:

1	Bottom Arca – for rectangular basins use L x W	Sq. ft.
2	Depth of Basin = D	Ft.
3	Basic Volume = L x W x D (Line 1 x Line 2)	Cu. Ft.
	Actual Void Volume in Stone Bed $(WQ_v) = 0.4 \times Line 3$ (Use this number in Step Three)	Cu. Ft.

SWM BMP #3-INFILTRATION TRENCH

Infiltration trenches are utilized along the perimeter of impervious surfaces to collect, store and infiltrate runoff. River rock will be placed on the bed to allow the runoff to enter the trench; alternately the bed may utilize a perforated pipe with inlets to get the runoff into the trench. The trench is constructed as a terraced system with clay dikes to promote infiltration. The depth of the trench may be increased with the approval of the Township Engineer. Pipe can be utilized within the trench to increase the available storage volume. Because the trench is installed along paved area that need to be compacted during construction, extra attention needs to be paid to avoid compaction in the area of the trench or loosen the material under the trench prior to installation.



Determination of Water Quality Volume provided:

1	Bottom Area=Length of Trench x Width	Sq. ft.
2	Depth of Basin = D	Ft.
3	Basic Volume= L x W x D (Line 1 x Line 2)	Cu.Ft.
4	Actual Void Volume in Stone Bed (WQv) = 0.4 x Line 3 (Use this number in Step Three)	Cu.Ft

If perforated pipe is used in the bed, adjust volume accordingly.