

West Manheim Township, York County, PA

2412 Baltimore Pike Hanover, PA 17331 Ph: (717)632-0320 • Fax: (717)632-2499 • www.westmanheimtwp.com

Application for Pool/Hot Tub

Location of improvement –		
Property Owner Name:	Con	tact Number:
Address:		
Map & Parcel:	Zoning District:	(R,F,C-I, BC,RR,SR)
Contractor Information – (if applicable)		
Name:	Contact N	Number:
Address:		
Contractors PA Home Improvement License #	# :	
Pool Information –		
Pool Type: In-ground / Above Ground (I	Hard Side) 🔲 / Above Gr	ound (Soft Side) / Hot Tub
Installation of the following: Deck Yes]No / Fence Yes	No / Patio Yes No
Length: De	epth:	
	t may be required for concret water plans for areas over 10	
Required at Submission –		
Drawing of pool and related projects ((location, size, shape, distance t	o property lines, residence, easements)
Drawing showing construction specific	cations	
Submission of Contractor's Workers Co	Compensation Certificate (if ap	oplicable)
Inground Pool requires submission of	application fee of \$165.00	
All Above Ground Pools and Hot Tubs	require submission of applica	ation fee of \$90.00
Estimated Project Cost of Improvement: \$		

^{**}Please remove the last 2 pages of this packet. Pages contain information & specifications for construction **

Workers' Compensation Insurance Coverage Information (Attach to building application)

Α.	The applicant is:			
	A contractor within the meaning of the Pennsylvania Worker's Compensation Law			
	☐ YES ☐	NO		
	If the answer is "yes," complete Sections B and	C below as appropriate.		
В.	Insurance Information			
	Name of Applicant:			
	Federal or State Employer Identification No.	:		
	Applicant is qualified self-insurer for workers	s' compensation.		
	Certificate attached			
	Name of Workers' Compensation Insurer:			
	Workers' Compensation Insurance Policy No.:			
	Certificate attached			
	Policy Expiration Date:			
C	The undersigned swears or affirms that he/she is the provisions of Pennsylvania's Workers' Co Contractor with no employees. Contracto	aiming exemption from providing workers' compensation insurance. Is not required to provide workers' compensation insurance under impensation Law for one of the following reasons, as indicated: It prohibited by law from employing any individual to perform in the secont ractor provides proof of insurance to the township. Impensation Law.		
Subs	cribed and sworn to before me this			
	day of 20			
	(Signature of Notary Public)			
Му со	mmission expires:			
	(acal)	Signature of Applicant:Address:		
	(seal)	County of:		

CERTIFICATION

I hereby certify that 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 his/her authorized agent and understand and assume responsibility for the establishment of the official property lines for required setbacks prior to start of construction and agree to conform to all applicable laws of this jurisdiction. I further certify that this information given is true and correct to the best of my knowledge.

		Municip	oal/Inspector Us	e
	Zoning Code:		Building	g Code:
		Stormwater req	uired: Yes	☐ No
		Flood	plain: Yes	No
Building Plan Review:	Approved:	Not App'd:	Date:	Code Official:
Codes Administrator:				Code Official:
Electric Plan Review:				Code Official:
Third Party Inspector				Code Official:
Utilities Plan Review:	Approved:	Not App'd:	Date:	Code Official:
Zoning Plan Review:	Approved:	Not App'd:	Date:	Code Official:
Special Notes:				

Third Party Inspec	tions Fees:	Township Fees	
Plan Review:	\$	Building Application:	\$
Building:	\$	PA State Fee:	\$4.50
Electrical:	\$	Electric App & Inspection	\$
Other:	\$	Plan Review:	\$
Other:	\$	Building Inspections:	\$
Other:	\$	Stormwater:	\$
Other:	Ś	Zoning Permit:	\$50.00
Total MDIA Fees:	Ś	Total Twp Fees:	\$

Private In and Above Ground Pools

General Information:

- A pool is any structure that contains water over 24 inches deep.
 - o Includes: In-ground, aboveground, soft-side, and on-ground pools; hot tubs; spas; and fixed in-place wading pool

Location and Setbacks:

- The waters edge shall not be located closer than 20 feet from the rear property line and 10 feet to the side property lines.
- The swimming pool, walks/paved areas, and accessory structures shall be located **no less** than **5 feet** from the **side &** rear property lines.
- Swimming pools shall not encroach on front yard area.

Enclosure Requirements:

- Fence or Wall:
 - o Pool surface area of 150 sq ft or more & a minimum depth of 2 ft shall be completely enclosed by a barrier/fence.
 - o Fence or walls should be no less than 4 feet in height measured from lower horizontal frame.
 - o Horizontal pieces spaced less than 45 inches apart force vertical pieces of fence not to exceed 1.75 inches.
 - Openings in the fence or barrier shall not allow passage of a 4 inch diameter sphere.
 - o 1-1/4 inches square chain link mesh is acceptable.
 - Fences are not required if pool is over 4 feet in height with a retractable ladder.
 - o Fence or barrier shall be erected prior to filling the pool with water.
- Gates:
 - o Self-closing, self-latching device is required for keeping the gate or doors securely closed at all times.
 - O Latches should be located at least 54 inches from the bottom of the gate or 3 inches below the top of the gate on the pool side of the fence with a ½" maximum opening within 18 inches of the latch. (See reverse for diagram)
- Alarm Sounding Doors:
 - O Alarms are required where the dwelling serves as part of pool barrier with a direct access to pool.
 - o Direct access door must be equipped with alarm producing warning of entrance.
 - O Alarm shall sound continuously for a minimum of 30 seconds.

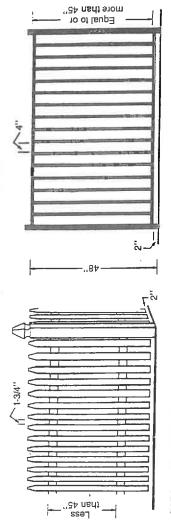
Electrical Requirements:

- Flexible Cords:
 - Fixed or stationary pools 20 amps or less are allowed to be connected to flexible cords with a max. length of 3 feet.
 - Storable pools the flexible cord shall not exceed 20 feet in length.
- Cords supplying pool equipment shall have a copper grounding conductor not smaller than 12 AWG and shall be provided with grounding-type attachment plug.
- Receptacles providing power for water-pump motors or other loads directly related to circulation and sanitation system are permitted to be located between 5 ft and 10ft from inside walls of pool.
 - Receptacles shall be single and locking and grounding type and shall be protected by ground-fault circuit interrupters.
- At least one 125-volt 15 or 20 ampere receptacle supplied by a general-purpose branch circuit is required.
 - o Receptacle shall be located a min. of 10 feet and not more than 20 feet from the inside pool walls.
 - o Receptacle shall be located not more than 6 feet 6 inches above floor of pool area.
- Underground Wiring:
 - O Wiring shall not be installed within the area extending 5 feet horizontally from inside walls of pools except where wiring is installed to supply pool equipment.
 - Where inside 5 feet wiring method shall be rigid metal conduit, intermediate metal conduit, or a nonmetallic raceway system.

Minimum Burial Depth:

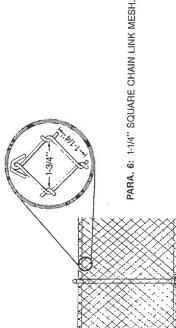
Millimum Burian Depen.	
Wiring method	Minimum Burial Depth (inches)
Rigid Metal conduit	6
Intermediate Metal Conduit	6
Nonmetallic raceways (listed for direct burial without concrete encasement)	18
Other approved raceways (direct burial)	18
1 1	

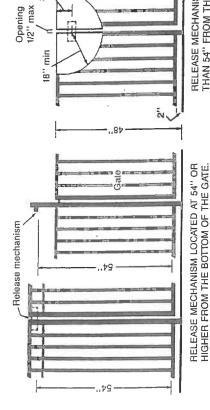
Fence Depictions



PARA. 4: IF HORIZONTAL MEMBERS ARE LESS THAN 45" APART, VERTICAL SPACING SHALL NOT EXCEED 1-3,4".

PARA. 5: IF HORIZONTAL MEMBERS ARE EQUAL TO OR MORE THAN 45" APART, VERTICAL SPACING SHALL NOT EXCEED 4".





RELEASE MECHANISM LOCATED LESS THAN 54" FROM THE BOTTOM OF THE GATE.

In-Ground Pool Information

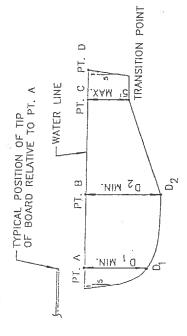


Figure 421.11 Minimum water depths and distances based on board Height for public and private pools

Table 421.11(1) MINIMUM WATER DEPTHS AND DISTANCES BASED ON BOARD HEIGHT FOR PUBLIC POOLS

Board height	Minimum depth ^a at D ₁ directly under end of board	Distance ^a between D ₁ and D ₂	Minimum depth ^a at D ₂
2.2"(?, meter) 2"d"(194 meter) 1" meter 3 meter	770" 8'6 ' 11'0"	8.0." 9.0." 10:0."	8.6. 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.

Note a. 1 foot = 304.8 mm.

3" min

Table 421.11(2)
MINIMUM WATER DEPTHS AND DISTANCES BASED ON BOARD
HEIGHT FOR PRIVATE POOLS

Minimum depth ^a at O ₂	,0,6 8,0,8
Distance ^a	7.0″
between	7.6″
D ₁ and D ₂	8.0°.
Minimum depth ^a	6.10"
at D ₁ directly	6.10"
under end	7.5"
of board	8.6"
Board height	1'8"('/2" ineter) 2'2" (2" ineter) 2'6" (34 ineter) 3'4" (1 meter)

Note a. 1 foot = 304.8 mm.

POOL BARRIER REQUIREMENTS

minimum o above finisl Barrier sha grade, Features such as banks, walls, etc., that can be used for for diving, shall be a minimm of 4' away from pool. TAAAAAAAAA Spaces between members shall not allow the passage of a 4" sphere. If latch is less than 54" above finished grade, latch shall be located on the inside, 3" below top, and no opening greater than 1/2" shall be located within 18" of latch. Barriers such as fences or walls shall be a minimum of 48" above finished grade. self-closing hardware and open outward Gates shall have POOL of the gate if is 54" minimum above finished grade Latch may be located on the inside or outside barrier if the pool sides are a minimum of Removeable pool ladder may serve as a Horizontal members shall be 45" apart or located on the pool side if doors are equipped with a "UL" listed door alarm, Buildings may serve as a barrier 48" above finished grade. of the fence. Finished Grade