

Swimming Pool Permit Application Return Completed Form To: Zoning & Building Safety Dept, 1504 3rd Ave., Room 305, Rock Island, IL 61201

Application is here	TION REQUIREM by made for installation of the completed and no work	f a swimming pool of a private resi	idence. Permit # approval. Permit are require for all vessels						
		fill pool with water until a final i							
PROPERTY INFORMATION. Address									
		Ph	none						
A permit must firs			DDWAY? □ Yes □ No arces – Office of Water Resources.						
□ On Grour□ On Grour	storable (any depth, non ad – max water depth of 4 ad – 42 inches in depth or d – entirely below grade ailding		le one)						
restrictions) must be self-latching and garder Existing For Self-latching Existing For Self-latching Using side Exterior work A	be 48 inches high and the latches must be 54" high ence to be constructed. of pool as barrier with lower all of home to be used as larm to be installed on all	bottom must be within 2 inches of	option below)						
			ing pool installation can be complicated. al Electric Code (NEC). See Figure 2 .						
5 foot set back from pay attention to the Site Plan. I Zoning Ap Health De Mid Amer	m side and rear yards and e location of your septic a Provide a site plan that shoproval partment Approval Approval (Manager Approval)	it shall not be in the front yard. Yound well. Use this checklist for subrows all setbacks and easements. Se Approved: Data proved:	ee page 3.						
APPLICANT'S I hereby certify tha	S CERTIFICATE. t all the statements in and	attachments to this application are	e a true description of the existing propert juirements of Rock Island County, Illinois						
Applicant Name (p sland Coun	print) A	pplicant Signature	Date						

Figure 1 – Barrier Requirements

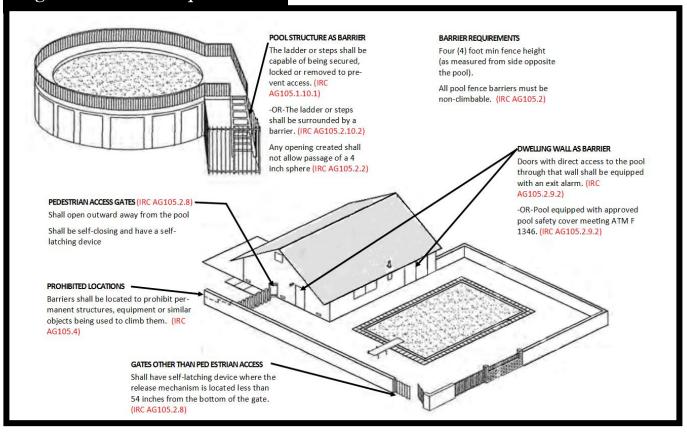
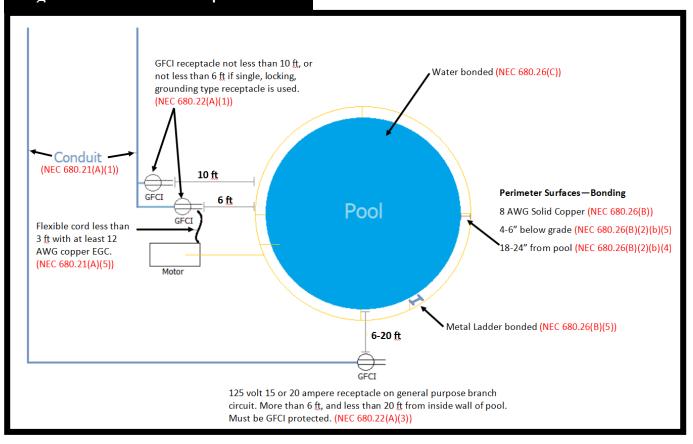


Figure 2 – Electrical Requirements





Swimming Pool Permit Application

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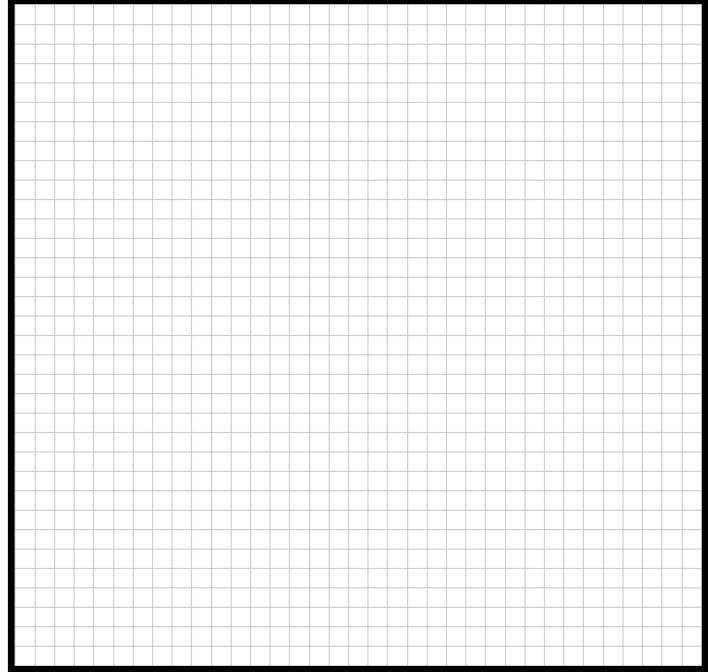
SITE PLAN

Instructions:

- 1. Complete this plan by showing all dimensions of your project and its relationships to existing buildings or structures, utilities, property lines and easements.
- 2. Show all Easements. Easements are agreements between landowners. While this office is not responsible for enforcing these agreements, they are legally binding and must be followed during construction.



- 3. Indicate North by completing the arrow. —



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Contact Name:								Business Name (if applicable)																				
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PRINT and SIGN NA	AME OF PERMITTEE OR	AUTHORIZED AGENT	DATE OF SUBMITTAL
	MIDAME	RICAN ENERGY COMPAN	IY USE
Approved as noted			Date of Approval
••	(Name Printed)	(Signature)	

OVER OR NEAR SWIMMING AREAS (REFERENCE NESC 234E)

Swimming Pools

Conductors installed within 10' horizontally from the pool edge or diving platform must maintain basic vertical clearances as depicted in the following table.

This rule does not apply to a pool fully enclosed by a solid or screened permanent structure.

Beaches and Waterways Restricted to Swimming

Where rescue poles are used by lifeguards at supervised swimming beaches, the required basic vertical and horizontal clearances shall be as shown on the following table.

	CLEARANCES TO SWIMMING AREAS	UNGUARDED RIGID LIVE PARTS, 0-750V;	GROUNDED OR INSULATED GUYS; NEUTRAL	OPEN SUPPLY CONDUCTORS						
	CLEARAINCES TO SYMMINITO AREAS	SECONDARY CABLE	COND.	0-750V	750V-15kV	ALL 34.5kV				
(1)	CLEARANCE IN ANY DIRECTION FROM THE EDGE OF POOL, BASE OF DIVING PLATFORM, OR ANCHORED RAFT	22′-6″	22′-0″	23'-0"	25′-0″	25′-6″				
(2)	CLEARANCE IN ANY DIRECTION TO THE DIVING PLATFORM OR TOWER	14'-6"	14'-0"	15'-0"	17′-0″	17′-6″				
(3)	VERTICAL CLEARANCE OVER ADJACENT LAND	AS REQUIRED IN CLEARANCES ABOVE GROUND OR ROADWAYS (REF. NESC 232)								
(4)	UNDERGROUND DIRECT BURIED CABLE	5' FROM POOL OR AUXILLARY EQUIPMENT (REF. NESC 351C1)								

