# VILLAGE OF GILBERTS- BUILDING DEPT. 73 INDUSTRIAL DRIVE GILBERTS, IL 60136

PHONE: (847) 428-4167 www.villageofgilberts.com FAX: (847) 551-3382

### **GENERAL PERMIT APPLICATION INFORMATION**

#### "Miscellaneous Permits"

(Patio, Deck, Fence, Pool, Walkway, Shed, Driveway Ribbons, Re-Roof, Siding, etc)

- 1. Complete a permit application and permit checklist, including type of work, contractor information, and required plans. (These forms may be found on our website)
- All contractors must register with the Village
- A refundable bond of \$90.00 must be paid at the time of the permit application submittal

## Building Department Hours: 8:30 a.m. to 4:30 p.m. Monday through Friday

- 2. Permits will not be released until all fees are paid and contractor, if applicable, is registered with the Village of Gilberts.
  - If applicable, approval of the proposed project must be obtained by your Homeowner's Association *before* the permit can be released
- 3. Construction may not begin before the permit is issued and posted. This action will result in a "Stop Work Order" which includes monetary penalties.
- 4. All inspections require a 24-hour notice. The owner / contractor's name, project address, and permit number will be required. Inspections may be scheduled Monday through Friday by emailing the Village Building Dept. at <a href="mailto:crussell@villageofgilberts.com">crussell@villageofgilberts.com</a>
- 5. A \$65.00 re-inspection fee will be charged if work is not complete or does not conform to code at time of inspection.
- 6. The permit expires within 6 months of the permit issuance date. If work has not begun, or is not completed within 6 months an extension can be granted for an additional fee.
- 7. Construction or repair of buildings may not be performed other than between the hours of:

Monday-Friday - 7:00 a.m. and 9:00 p.m. Saturday – 8:00 a.m. and 9:00 p.m. Sunday/Nat'l Holidays –10:00 a.m. and 9:00 p.m.

- 8. There are additional requirements for the construction of home additions, single-family homes and industrial/commercial buildings. All well and septic projects shall be reviewed, inspected and approved by Kane County.
- 9. Call JULIE at 1-800-892-0123 or 811 to locate all underground utilities.
- 10. It is the homeowner's responsibility to check for compliance with all covenants.
- 11. All information submitted shall be available on site during all inspections.

#### Date of Application

### **VILLAGE OF GILBERTS**

73 INDUSTRIAL DRIVE · GILBERTS, IL 60136 TEL: (847) 428-4167 · FAX (847) 551-3382

OWNER APPLICATION & I	PERMIT		Lot		
Job Address			Block	Unit	
Name			Sub'd.		
Address			Tax No.		
City/Zip			Zoning		
Telephone Fa	ax Number				
CONTRACTOR  Name  Address  City/Zip VOG Reg#			NOTICE  A certificate of occupancy and compliance must be issued prior to occupancy of all new structures, additions and for change of use.		
Telephone Fax Number			additions and for change of use.		
Description of Work	Fees			(Valuation) \$	Fees
Plan Check Fee	7,000	Fire Departmen	nt Fee		, 000
VOG Permit Fee		Miscellaneous Fees			
Building/Demolition/Inspections		Water Service Connections			
Political Sign Deposit		Sanitary Sewer Connection			
Plumbing		Water Meters/Remotes			
Electrical		Other			
Heating/Air Conditioning		(Refundable Bond)			
Administration Fee			TOTAL FEE:		
Planner		(minus) PLAN CHECK FEE:			
Engineering		BALANCE DUE:			
CONDITIONS OF PERMIT  In consideration of this application and attached forms being made a part thereof and the issuance of permit, I will conform to the regulations set forth in the Village of Gliberts codes and ordinances.  I also agree that all work performed under said permit will be In accordance with the plans and specifications which accompany this application, except for such changes			Application Fees Bond Fees Permit Fees	\$ \$	Required (
as may be authorized or required by the B  Owner or Authorized Agent:		such changes		\$	<u> </u>
Printed Name:  Email Address:  A permit for the above work is here	eby authorized				
Date Building	g Official			Permit No	

# CHECKLIST FOR CONSTRUCTION OF INGROUND GROUND SWIMMING POOLS

INFORMATION TO BE SUBMITTED WHEN APPLYING:  PERMIT APPLICATION  1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale.  2. The proposed location shown on the plat showing distance to the lot lines and other structures.  3. Provide drawings or plans indicating construction details and pool dimensions.  4. Pool cannot be constructed prior to construction of principal building.  5. It shall comply with all side yards  6. It must be ten (10) feet from the principle building and septic field.  7. It shall comply with the ICC Code  8. All electrical connections shall be ground fault protected.  9. All electrical conductors above grade shall be in conduit.  10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.  11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.  12. The pool shall be protected by a safety barrier. See ICC requirements.  13. All submitted information shall be available on site during the inspection.  14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information  ———————————————————————————————————	FEES BASIC FEE INSPECTIONS (5 @\$29.00 each) (DOES NOT INCLUDE : CHECK VALVE INSP. WHEN REQUIRED) TOTAL FEE REFUNDABLE CASH BOND FEE RE-INSPECTIONS	\$255.00
INFORMATION TO BE SUBMITTED WHEN APPLYING:  PERMIT APPLICATION  1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale. 2. The proposed location shown on the plat showing distance to the lot lines and other structures. 3. Provide drawings or plans indicating construction details and pool dimensions. 4. Pool cannot be constructed prior to construction of principal building. 5. It shall comply with all side yards 6. It must be ten (10) feet from the principle building and septic field. 7. It shall comply with the ICC Code 8. All electrical connections shall be ground fault protected. 9. All electrical conductors above grade shall be in conduit. 10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable. 11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker. 12. The pool shall be protected by a safety barrier. See ICC requirements. 13. All submitted information shall be available on site during the inspection. 14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information	SWIMMING POOL CHECKLIST	
INFORMATION TO BE SUBMITTED WHEN APPLYING:  PERMIT APPLICATION  1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale.  2. The proposed location shown on the plat showing distance to the lot lines and other structures.  3. Provide drawings or plans indicating construction details and pool dimensions.  4. Pool cannot be constructed prior to construction of principal building.  5. It shall comply with all side yards  6. It must be ten (10) feet from the principle building and septic field.  7. It shall comply with the ICC Code  8. All electrical conductors shall be ground fault protected.  9. All electrical conductors above grade shall be in IMO, rigid or be direct burial cable.  11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.  12. The pool shall be protected by a safety barrier. See ICC requirements.  13. All submitted information shall be available on site during the inspection.  14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information	HOMEOWNER'S NAME:	
INFORMATION TO BE SUBMITTED WHEN APPLYING:  PERMIT APPLICATION  1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale.  2. The proposed location shown on the plat showing distance to the lot lines and other structures.  3. Provide drawings or plans indicating construction details and pool dimensions.  4. Pool cannot be constructed prior to construction of principal building.  5. It shall comply with all side yards  6. It must be ten (10) feet from the principle building and septic field.  7. It shall comply with the ICC Code  8. All electrical conductors shall be ground fault protected.  9. All electrical conductors above grade shall be in IMO, rigid or be direct burial cable.  11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.  12. The pool shall be protected by a safety barrier. See ICC requirements.  13. All submitted information shall be available on site during the inspection.  14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information	ADDRESS:	
PERMIT APPLICATION  1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale.  2. The proposed location shown on the plat showing distance to the lot lines and other structures.  3. Provide drawings or plans indicating construction details and pool dimensions.  4. Pool cannot be constructed prior to construction of principal building.  5. It shall comply with all side yards  6. It must be ten (10) feet from the principle building and septic field.  7. It shall comply with the ICC Code  8. All electrical connections shall be ground fault protected.  9. All electrical conductors above grade shall be in IMO, rigid or be direct burial cable.  10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.  11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.  12. The pool shall be protected by a safety barrier. See ICC requirements.  13. All submitted information shall be available on site during the inspection.  14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information	TELEPHONE:	
<ul> <li>□ 1. A plat of survey showing the proposed swimming pool and all other existing construction including decks, patios, etc., drawn to scale.</li> <li>□ 2. The proposed location shown on the plat showing distance to the lot lines and other structures.</li> <li>□ 3. Provide drawings or plans indicating construction details and pool dimensions.</li> <li>□ 4. Pool cannot be constructed prior to construction of principal building.</li> <li>□ 5. It shall comply with all side yards</li> <li>□ 6. It must be ten (10) feet from the principle building and septic field.</li> <li>□ 7. It shall comply with the ICC Code</li> <li>□ 8. All electrical connections shall be ground fault protected.</li> <li>□ 9. All electrical conductors above grade shall be in conduit.</li> <li>□ 10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.</li> <li>□ 11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.</li> <li>□ 12. The pool shall be protected by a safety barrier. See ICC requirements.</li> <li>□ 13. All submitted information shall be available on site during the inspection.</li> <li>□ 14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.</li> <li>Other pertinent information</li> <li>□ Printed Name:</li> </ul>	INFORMATION TO BE SUBMITTED WHEN APPLYING:	
construction including decks, patios, etc., drawn to scale.  2. The proposed location shown on the plat showing distance to the lot lines and other structures.  3. Provide drawings or plans indicating construction details and pool dimensions.  4. Pool cannot be constructed prior to construction of principal building.  5. It shall comply with all side yards  6. It must be ten (10) feet from the principle building and septic field.  7. It shall comply with the ICC Code  8. All electrical connections shall be ground fault protected.  9. All electrical conductors above grade shall be in conduit.  10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.  11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.  12. The pool shall be protected by a safety barrier. See ICC requirements.  13. All submitted information shall be available on site during the inspection.  14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.  Other pertinent information	PERMIT APPLICATION	
<ul> <li>□ 5. It shall comply with all side yards</li> <li>□ 6. It must be ten (10) feet from the principle building and septic field.</li> <li>□ 7. It shall comply with the ICC Code</li> <li>□ 8. All electrical connections shall be ground fault protected.</li> <li>□ 9. All electrical conductors above grade shall be in conduit.</li> <li>□ 10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.</li> <li>□ 11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.</li> <li>□ 12. The pool shall be protected by a safety barrier. See ICC requirements.</li> <li>□ 13. All submitted information shall be available on site during the inspection.</li> <li>□ 14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.</li> <li>Other pertinent information</li> <li>Signature:</li> <li>Printed Name:</li> </ul>	<ul> <li>construction including decks, patios, etc., drawn to scale.</li> <li>2. The proposed location shown on the plat showing distance to the lot li other structures.</li> <li>3. Provide drawings or plans indicating construction details and pool dim</li> </ul>	nes and
<ul> <li>8. All electrical connections shall be ground fault protected.</li> <li>9. All electrical conductors above grade shall be in conduit.</li> <li>10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.</li> <li>11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.</li> <li>12. The pool shall be protected by a safety barrier. See ICC requirements.</li> <li>13. All submitted information shall be available on site during the inspection.</li> <li>14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.</li> <li>Other pertinent information</li></ul>	□ 5. It shall comply with all side yards	
<ul> <li>9. All electrical conductors above grade shall be in conduit.</li> <li>10. All electrical conductors below grade shall be in IMO, rigid or be direct burial cable.</li> <li>11. The sill cock that will be used to fill or top off the pool shall have a vacuum breaker.</li> <li>12. The pool shall be protected by a safety barrier. See ICC requirements.</li> <li>13. All submitted information shall be available on site during the inspection.</li> <li>14. Pool shall be surrounded by a safety barrier not less than four (4) feet in height. A building or other structure may be used to constitute part of the safety barrier. However, the walls of any outdoor above ground swimming pool shall not be deemed to constitute such a safety barrier in and of themselves.</li> <li>Other pertinent information</li></ul>		
Signature:Printed Name:	<ul> <li>9. All electrical conductors above grade shall be in conduit.</li> <li>10. All electrical conductors below grade shall be in IMO, rigid or be directed.</li> <li>11. The sill cock that will be used to fill or top off the pool shall have a vaction of the pool shall be protected by a safety barrier. See ICC requirement.</li> <li>13. All submitted information shall be available on site during the inspection of the surrounded by a safety barrier not less than four (4) feet building or other structure may be used to constitute part of the safety However, the walls of any outdoor above ground swimming pool shall to constitute such a safety barrier in and of themselves.</li> </ul>	cuum breaker. s. on. et in height. A barrier. not be deemed
	Signature:Printed Name:	

Note: The above information becomes part of the permit application and compliance is required. **Call JULIE 1-800-892-0123 or 811 to locate all underground utilities**.

Note: Many subdivisions in the Village have covenants and restrictions that are binding on your property. These covenants and restrictions may require permission from the homeowners association or the developer before you begin construction. In some cases, they may prohibit construction of a building that is permitted by the Village of Gilberts. It is the responsibility of each applicant and homeowner to check the covenants and restrictions that apply to your property.