## City of Oglesby, Illinois Application for Plan Examination and Building Permit

PERMANENT PARCEL # (Tax ID #)

IMPO		– Appli	cant to co	mplete all items in sections	: I, II, III, IV, and IX				
SECTION I	At (Location	1)			Zoning District				
LOCATION OF	Between	ĝ.		Street and _	Street				
	BUILDING Subdivision		Lot Lot Size						
	SECTION II. TYPE AND COST		OF BUILDING – All applicants complete Parts A through D						
1 New Building 2 Addition (If resid enter number of housing units ad any, in Part D, 12 3 Alteration (see 2 4 Repair, replacen 5 Moving (relocation	TYPE OF IMPROVEMENT  New Building  Addition (If residential, enter number of new housing units added, if any, in Part D, 12)  Alteration (see 2 above)  Repair, replacement  Moving (relocation)  Foundation only  OWNERSHIP  Tipicale		11 One Family		on-residential Amusement, recreational Church, other religious Industrial Parking garage or lot Service station, repair garage Hospital, Institutional Office, bank, professional Public utility School, library, other educational Stores, mercantile Tanks, towers				
	9 Cost of improvements  To be installed but not included		(No Cents)  Non-residential – Describe in food processing plant, machin hospital, elementary school, school, parking garage or particles.		detail proposed use of buildings, e.g.,				
a. Electrical	a. Electrical			All new buildings, enter use	classification and occupancy.				
b. Plumbing	b. Plumbing			s					
c. HVAC		\$							
d. Site Work/Other									
10 Total Cost		\$							
SECTION III. SELECT									
				through L. For all other s					
E. PRINCIPAL TYPE OF 29 Masonry (wall b	F FRAME		G. TYPE	OF SEWAGE DISPOSAL	J. DIMENSIONS 47 Nbr of stories				
30 Wood frame			39□0	City of Oglesby	48 Total s.f. of floor area,				
31 Structural steel			40	Other -specify	all floors, based on				
	32 Reinforced concrete				exterior dimensions				
33L_Other -specify	33 Other –specify		<del></del>		49 Total land area, s.f				
F. PRINCIPAL TYPE OF FUEL  34 Gas  35 Oil  36 Electricity  37 Coal  38 Other –specify			I. TYPE C	OF WATER SUPPLY City of Oglesby Other –specify OF MECHANICAL ere be central air oning? Yes 44 No	K. NBR OF OFF-STREET PARKING SPACES 50 Enclosed				
				ere be an elevator? /es 46 No	54 Nbr of partial bathrooms				

## **Contractor and Sub-contractor Information**

Description	Printed Name & Telephone No.	Applicable Permit or License No. (State or City)
General Contractor		City Registration
Plumbing Contractor		State License
Roofing Contractor		State License
Electrical Contractor		Registration and where at
Drywall or Plaster Contractor		City Registration
Carpentry Contractor		City Registration
Insulation Contractor		City Registration
Concrete Contractor		City Registration
HVAC Contractor		City Registration
Excavating Contractor		City Registration & Permit
Masonry Contractor		City Registration

NOTES AND DATA (For City Use)

	ame			Mailing a	ddress	— Number	, street, city, S	tate &	ZIP		Telephone No	).
1 .Owner												
										1		
. Architect												
or Engineer										-		
I hereby certify that the	proposad	work is a	uthorized by t	he owner of r	noord and	that I have been	authorized by th	0.00000	to m	ako thia anni	iantina an bin	
authorized agent and v							r additionized by the	e owner	to ma	аке инз арр	ication as his	
Signature of applicant				Addre	ess (if diff	erent from owr	ner)				Application da	te
			DO N	IOT WR	ITF B	ELOW TH	IS LINE					
SECTION V. P	LAN R	EVIE					10 21112					
Plans Review Re	quired	Check	Plan Re		Date Plans Started	Ву	Date Plans Approved		By		Notes	
BUILDING			\$									
PLUMBING			\$					$\top$				
ELECTRICAL			\$									
ENGINEERING			\$							1		
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PUBLIC WORKS			\$					- 1		1		
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SECTION VI. A	oval		PERMIT Date		r					Date		Ву
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Permit or Appl BOILER CURB OR SIDEWA	oval		PERMIT Date		r	Permit PLUMBING ROOFING SEWER	or Approval			Date		Ву
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SECTION VIII. ZONING PLAN EXAMINER'S NOTES
Zoning District: Use:
Set Backs: Front Yard Side Yard Rear Yard
Notes:
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SECTION IX. SITE OR PLAT PLAN – for applicants use
Note: Drawing must be to scale, show all property lines, the name of all adjacent streets and alleys, and an
arrow indicating the North direction. Additional sheets of paper may be required to ensure clarity.
IMPORTANT: Property lines must be proven by one of two means: • the submission of a survey conducted by a surveyor licensed by the State of Illinois (the survey will be considered valid provided
that no additions or deletions have been made to the property since the date of the survey); or @ the
sighting by a City Inspector of true property line monuments place by a licensed surveyor.

## **GENERAL SITE PLAN REQUIREMENTS**

(Commercial, Institutional, and Industrial Buildings Included)

The zoning ordinance specifies minimum distances from the lot lines to your residence, building addition, and all other structures on the site. This includes but is not limited to such items as garages, storage sheds, porches, patios, and swimming pools. Information is also needed for fences as fences in the front yard are treated differently than fences in side or rear yards. The accuracy required for your measurements will depend on it's relationship to the zoning requirements. Example: If the required minimum setback is five feet and you plan to build five feet from the property line you must be able to show us the property corners. We cannot accept a row of trees as your property line or the sidewalk or street or what you were told by someone who lives in your area. We want to avoid making you getting a survey of your property, but if we are in anyway unsure of where your property line is we will require a survey if you are building close to the required setback from your property line. If the same building is to be ten feet from the property line, the measurements do not have to be as accurate. We also need to know the sizes of all structure on the lot as you can only cover a portion of your lot.

This information is to be submitted in the form of a site plan containing the information requested below. This may be submitted on the last page if the application, on a separate sheet of 8-1/2x11 paper or on the plot plan made when the lot was surveyed. If it is a fencing application, use the back side of the application along with the fencing layout. A site plan is not a drawing of your proposed construction. It shows the location of your existing buildings and proposed addition with a single line drawing showing only the location of the exterior walls.

Site plans for commercial, industrial, and institutional buildings will vary with size, use, and relationship to other structures on the site. Basic requirements are location of streets or alleys bordering the new construction and location of any existing buildings within 30 feet of the proposed construction.

## SPECIFIC REQUIREMENTS

- 1. All site plans must be to scale and drawn with straight lines. Rough sketches will not be accepted.
- 2. Property lines must be proven by one of two means: 1 the submission of a survey conducted by a surveyor licensed by the State of Illinois (the survey will be considered valid provided that no additions or deletions have been made to the property since the date of the survey); or 2 the sighting by a City Inspector of true property line monuments place by a licensed surveyor.
- The North direction must be shown on the site plan.
- 4. Locate your lot on the site plan and show its dimensions.
- 5. Show the streets and alleys bordering your lot.
- 6. Locate your main structure on the lot and show its dimensions and distances to property lines.
- 7. Locate any other structures on the lot and showing structure dimensions and distance to property lines and distance to the main structure.
- 8. Locate the proposed construction on the lot. Show its distance from the main structure and property lines.
- 9. Show your drainage plan for the new structure.
- 10. If the drawing is on a separate sheet of paper, make sure to include your name and address.
- 11. BLUEPRINTS: Blue prints are required. For residential structures these maybe plans provided by the builder or a firm that sells housing prints, provided that a specification sheet, to include a materials listing, is included and all utilities are located on the plans to include their distribution and capacities. For commercial, industrial and institutional plans they must be submitted under the approval of a State of Illinois licensed professional architect or a State of Illinois licensed professional engineer.