CITY OF ORONOGO

Application for Building Permit & Certificate of Occupancy

Date			Pe	ermit #
	Ge	neral Contr	actor	
Name:				
Address:				
Phone #:	Fax#:	****************	• * * * * * * * * * *	
***********		Property Ow		· · · · · · · · · · · · · · · · · · ·
Name:				
Address:				
Phone #:				
(NOTE: Please provide	********	rded Deed for pro	******	
Single Family Multi Family		Remodel	Addition	Accessory Building
********	*****	Circle one) *****	•	********
Building Site Address				Zoning
Subdivision Name:				Lot#
Flood Zone: Yes No (circle yes or no)	Lead/Cadm (circle yes	nium Area: Yes	No	Storm Water Plan: Yes N (circle yes or no)
Number of Stories 1 2 3 (circle one)		Lot Siz	e:	
Use of Building		# of D	welling Un	nits
Number of feet from property lin	nes: Front	Sides:	/ R	ear
Structures presently on site				
	Finished	<u>Unfini</u>	<u>shed</u>	Square Feet
Basement square footage			=	=
1 st Floor square footage 2 nd Floor square footage Other			= =	=

	Finished	Unfinished	Square Feet
Garage attached/detached		:	=
Deck/Porch/Etc		:	=
TOTAL Square Feet of Living	g Space:		
Number of bedrooms			
Height of building to Peak		** Elevation	
Type of foundation : Basement	_	Slab with footing ircle one)	Monolithic Pour
Speculat	ion Home		Custom Home
	(Ci	ircle one)	
Heat Source: Electric			
Please specify other appliances	mai win require gas_		
Please specify other appliances	********	********	*******
Please specify other appliances	**************************************	********	
Please specify other appliances ************* The first four sub-con permit will be issued!	**************************************	**************************************	in place before a build
Please specify other appliances ************************ The first four sub-con permit will be issued! Sub-Contractor's:	**************************************	**************************************	*******
Please specify other appliances ************************ The first four sub-con permit will be issued! Sub-Contractor's: Excavation	**************************************	**************************************	in place before a build
Please specify other appliances ************************ The first four sub-con permit will be issued! Sub-Contractor's: Excavation	**************************************	**************************************	in place before a buildi
Please specify other appliances ********************************** The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete	**************************************	**************************************	in place before a buildi
Please specify other appliances ************************ The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete Block Layer (foundation)	******************** tractors must	**************************************	in place before a buildi
Please specify other appliances ******************************* The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete Block Layer (foundation) Framer	******************** tractors must	**************************************	in place before a buildi
Please specify other appliances ********************************** The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete Block Layer (foundation) Framer ALL ADDITIONAL SUB-C	********* tractors must	**************************************	in place before a building place before a building place before a building place #
Please specify other appliances ********************************** The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete Block Layer (foundation) Framer ALL ADDITIONAL SUB-C	******** tractors must CONTRACTORS IN THE SECOND WORK OF WOR	have a license O MUST HAVE CITY ON ANY PROJECT	in place before a building place before a building place before a building place #
Please specify other appliances ***********************************	********** tractors must CONTRACTORS NASE OF WORK (obsite cont'd:	have a license Output MUST HAVE CITY ON ANY PROJECT	in place before a building place before a building place before a building place # I LICENSE IN PLACE PRICE.
Please specify other appliances ***********************************	********** tractors must CONTRACTORS N HASE OF WORK (obsite cont'd:	**************************************	in place before a building place before a building place before a building place # I LICENSE IN PLACE PRICE. I Conogo City License #
Please specify other appliances ********************************** The first four sub-con permit will be issued! Sub-Contractor's: Excavation Concrete Block Layer (foundation) Framer ALL ADDITIONAL SUB-C TO STARTING THEIR PE	********** tractors must CONTRACTORS N HASE OF WORK O obsite cont'd:	have a license O MUST HAVE CITY ON ANY PROJECT	in place before a building place before a building place before a building place # I LICENSE IN PLACE PRICE. I Conogo City License #

Additional contractors on jobsite cont'd:	Oronogo City License #
Garage Door Installer	
Insulator	
Drywall Hanger	
Drywall Finisher	
Roofer	
Countertop Installer	
Cabinet Installer	
Closet Installer	
Siding Installer	
Stucco/EIFS Installer	
Window Installer	
Guttering Installer	
Countertop Installer	
Carpet & Tile Installer	
Landscaping Contractor	
Fireplace Installer	
Termite Treatment	
Other ()	
*****************	**********
Permits for new construction are valid for one year. Remodel, a for 6 months. Accessory building permits are valid for 3 months the timeframe allowed you may request additional time from the inspections will be reimbursed unless approved by the Board of performed due to the expiration of the permit. If the Board of A remaining inspections to be completed must be paid for along with	s. If the construction is not completed within e Board of Alderman. No permit fees or Alderman, even if all inspections were not Alderman requires a new permit fee, then
Estimated Construction Start Date:	
Estimated Construction End Date:	

No permit will be approved or issued until the completed building permit application has been filed in the office of the City Clerk and all appropriate fees have been paid. Please allow up to five days for processing.

I understand that a **CERTIFICATE OF OCCUPANCY** is required prior to occupancy of this structure and that, no structure shall be occupied until the structure passes the Final Inspections and a **CERTIFICATE OF OCCUPANCY** has been issued.

I hereby certify that I have read and examined this application and 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 I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit.

READ AND REVIEW CAREFULLY

I further understand that per Section 500.620 paragraph D- The Building Inspector or other competent person designated by him/her as his/her agent shall have the right to enter into any building or structure in the discharge of his/her official duties; and for that purpose he/she shall be given prompt access to all buildings or structures, public and private, on application to the company or individual owning or having charge or control thereof. Any person who denies access to the Building Inspector or his/her agent shall be in violation of the terms of the application for building permit and said permit may be revoked at the discretion of the Building Inspector, subject to appeal before the Board of Aldermen.

Address	s:	
Phone #	#:	
	Please provide a survey/sketch plan w	ith proposed location of building.
2. 3. 4.	Please show, and label, streets/roads and indicate location. Please show the location and dimensions of the proposed Indicate location of wastewater treatment in relation to so Indicate and label all existing structures on property. For additions, indicate existing structure and location of	d building in relation to lot lines. structure and lot lines
City (Clerk:	Date:
Build	ling Inspector:	Date:
Publi	c Works Superintendent:	_ Date:

Signature of applicant: _____ Date ____

The City Clerk, Building Inspector, and the Superintendent of Public Works will review your application, along with the site plan detail. They may approve, conditionally approve, or deny the application. If not approved, the applicant shall be notified by the City Clerk or Building Inspector of such action, pointing out deficiencies in writing and outline the remedy deemed necessary to gain approval of the application.

ADDITIONAL PERMIT INFORMATION

The building inspector will review with the applicant the land use and zoning regulations pertinent to the applicant's request to place (or construct) a structure.

BUILDING SITE/LOT PLAN INFORMATION:

- **1** A copy of your plat drawing of the building site/lot plan preferred to be prepared by a registered land surveyor or registered engineer showing address, legal description, boundaries, date, north arrow, grade and scale of the plat with the following noted:
 - A. Lot number (or indicate metes and bounds)
 - **B**. Location of building/structure on the lot and its accurate measurements
 - C. Location of all present, proposed public and private ways, driveways, and curbs.
- 2. City water and sewer must be available for you to connect at your building site/lot. Septic tanks (or private sewage systems) and wells for potable water are not permitted within the city.

Does your building site/lot have water and sewer? Yes No (circle one)

If the City of Oronogo utilities are off-site of your lot/property or project it is the responsibility of the Permit applicant/builder/developer of this intended permit to acquire the necessary easements and incur all of the additional cost of the extension of the City of Oronogo utilities to your lot/property or project. The City of Oronogo utilities shall be constructed per the City of Oronogo specification ordinances. The issuance of this permit does not imply nor insure the City of Oronogo utilities are located on your lot/property or project nor does it imply the City will incur the cost to bring the City Of Oronogo' utilities to your lot/property or project for either residential or commercial projects. (utilities definition includes gas line/gas main/sewer lateral/sewer main/water main/water service connection)

- **3.** If applicable, existing and proposed topography shown at not more than two-foot intervals, if any portion of the parcel is in the 100-year flood plain, the area shall be shown, with base flood elevations.
- **4.** Explain storm water runoff control plan and drainage system. Indicate pattern of water discharge.
- **5.** Zoning district boundaries adjacent to site perimeter.

Please call <u>24 hours in advance</u> to schedule an inspection; *failed inspections require correction and a \$50 re-inspection* fee before further inspections. Please make a note to call City Hall (417-673-4541) to set up all inspections; a **24 - 48-hour notice is required**. There will be NO inspections scheduled on weekends. Please make inquiries to the building inspector regarding current code.

INSPECTIONS

The following are just some of the items that will be looked at throughout the construction process which seem to cause failures. This is just a partial list of items that will be looked for during routine inspections/

ADDRESSES POSTED ON BUILDING SITE

The correct address must be posted on the building site. The sign may be one furnished by your supplier or of your design, it must be easily visible from the street.

SILT FENCING/FOOTING INSPECTION

Before scheduling a footing inspection, you must have silt fencing in place and you must pull a string line between all four (4) property corner pins. Required set back rules are as follows: interior lots; 20 feet front minimum of ten percent (10%) of the lot width, except that a width greater than twenty (20) feet shall not be required and, not less than 25 feet for rear yard. Corner lots must follow the same rules as interior lots with the following exception for side yard which must be 20 feet. ALL SILT FENCING MUST BE IN PLACE PRIOR TO ANY EXCAVATING.

FOUNDATION INSPECTION

Anchor bolts should be on 6 foot centers and a bolt within 12" of every corner and joint.

FLOOR INSPECTION

A floor inspection is required on all wood frame floors and slab floors. A wood floor must be inspected prior to laying sub flooring. A slab floor inspection is required before concrete may be poured.

FRAMING INSPECTION

Make certain you are not exceeding wall framing heights with 2x4 framing material. Bedroom egress minimum window must be 20" x 24". The maximum window sill height from the floor is 44". Hurricane ties must be used securing the ceiling joists and rafters to the walls.

ROUGH IN ELECTRIC INSPECTION

All wiring must comply with the National Electric Code as adopted by the City of Oronogo. Smoke detectors in all bedrooms and adjoining hallways must be interconnected. When you call for a permanent electrical inspection be sure you have all GFCI's and AFCI's in required locations. Absolutely no electrical panels located in bedroom closets or bathrooms.

ROUGH IN PLUMBING INSPECTION

Nail guards are required on all stud and plate penetrations within $1\frac{1}{2}$ " of wall surface edge. A minimum of a 12" x 12" framed opening for access to all slip joints on tub installations. Check for correct water heater installations. Install pans where required and proper pressure relief valve piping per code.

MECHANICAL SYSTEMS INSPECTION

Flex ducting needs to be supported at least every four (4) feet, no kinks are allowed. Make sure all boots are completely insulated. The secondary drain from emergency pan needs to terminate at a conspicuous place. The minimum attic access opening to equipment must be 22"x 30".

PERMANENT ELECTRIC INSPECTION

Service head and disconnect installed with service lateral dug out four (4) feet from house. All bonding and grounding complete. Conduit properly clamped to structure.

MISCELLANEOUS ITEMS

Stairway construction needs close attention to detail regarding tread height, tread depth, nosing, handrails and all clearances

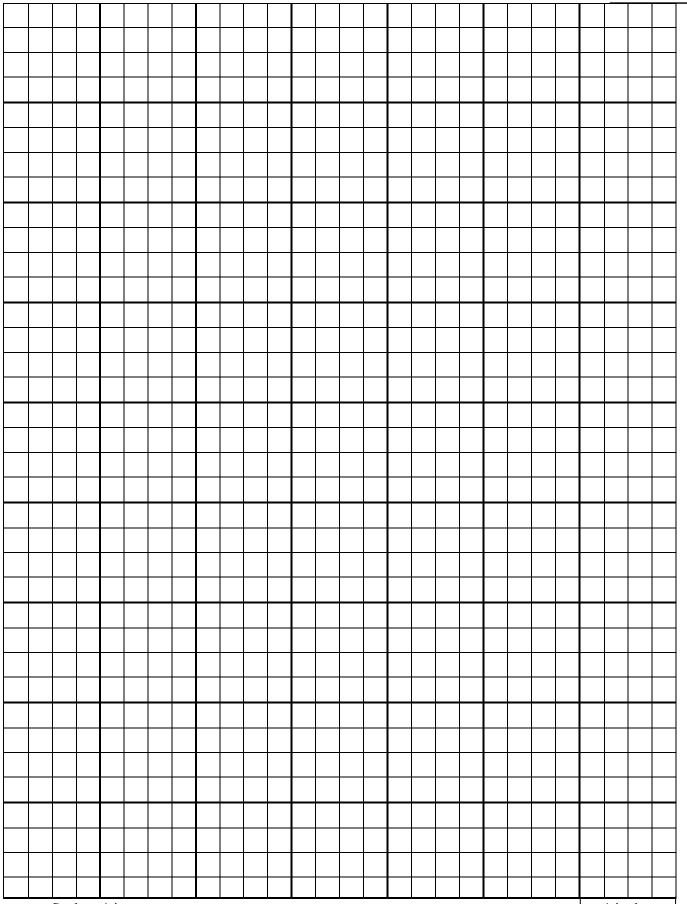
<u>Permits for new construction and remodel are based on total cost of</u> construction as follows:

New Construction – sq. ft. of living space X \$90.00 X .0025 Remodel \$75.00 for less than 499 square feet over 500 square feet same calculation as above

PLUS, ALL REQUIRED INSPECTIONS.

ADMINISTRATIVE	\$50.00
PLAN & LOT REVIEW	\$50.00
FOOTING	\$35.00
FOUNDATION	\$35.00
TEMPORARY ELECTRIC	\$35.00
FLOOR	\$35.00
FRAMING	\$35.00
ROOFING	\$35.00
UNDERLAYMENT	\$35.00
UNDERGROUND ELECTRIC	\$35.00
ROUGH IN ELECTRIC	\$35.00
ROUGH IN PLUMBING	\$35.00
ROUGH SLAB PLUMBING	\$35.00
ROUGH IN MECHANICAL	\$35.00

PERMANENT ELECTRIC	\$35.00
ROUGH-IN GAS	\$35.00
210 0 022 21 0 022	
FINALS/OCCUPANCY	\$50.00
RE-INSPECTION	\$50.00
ELECTRIC UPGRADE	\$35.00



Scale – 1 in = _____

1 inch

BP App Revised Dec 2020

Page 9 of 9