PLEASE ALLOW 2 WEEKS FOR PROCESSING

CITY OF BREESE BUILDING AND ZONING 800 N. 1st (618) 526-7151 Fax (618) 526-4575 APPLICATION FOR BUILDING PERMIT AND ZONING EXAMINATION

APPLICATION INSTRUCTIONS FOR ALL APPLICANTS:

COMPLETE PARTS 1,2,3,4,5 A	ND 10 OF THIS FORM.	IF ELECTRICA	L WORK, ALSO COMPL	ETE PART 6.
IF PLUMBING WORK, ALSO CO	IF MECHANICAL WORK, ALSO COMPLETE PART 8.			
FOR OTHER PERMITS, ALSO	PARRTS 11-15 ARE FOR DEPARTMENTAL USE ONLY.			
APPLICATION DATE	OFFICIAL USE ONLY. DATE IN			
IS THE OWNER THE APPLI	OUTSIDE PL	AN REVIEW Y / N		
TYPE PERMIT:	and the state of t	TIME IN:	2	
BUILDING	POOL	PERMIT NU	MBER	
PLUMBING	SIGN			
ELECTRICAL	FENCE			and the same of th
MECHANICAL	OTHER			
DECK				
ACCESSORY BUILDING				and the same of th
	PART 1 - PROI	PERTY INFOR	MATION	und familier of the American Control of the American C
Street Address	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Apartment #	
Property Tax I.D. #			Current Zoning	
Subdivision Name			Lot#	
	PART 2 - OM	NER INFORM		
First Name	174(12 08)	in City	Last Name	
Business Name				
Street Address		City	State	Zipcode
Mailing Address		City	State	Zipcode
Home Phone		Work or Cell		
Tierre Chere	Part 3 - CONTR			
	Name of Contractor	ACTOR IN CI	Address	Phone #
Applicant (Not Owner)	Ivaine of Contractor		riduicoo	Thore is
Applicant (Not Owner)				
Architect / Engineer				
Architect / Engineer				
Conoral Contractor				
General Contractor				
Excavator				
Concrete				
Carpentry				
Electrician				
Liodarolari				
Plumber				1
Limiline				
Sewer				
Masonry				
			1	1 .

PART 3 - CONTINUED					
11	Name of Contractor	Address	Phone #		
Drywaller					
D.y.raiioi					
Painter					
ranter					
Sprinkler					
Paving					
Fire Alarm					
Landscaper					
Flatwork					
•	PART 4 - CERTIFIC				
	HE OWNER OF RECORD OF THE N				
	ED BY THE OWNER OF RECORD AN				
	APPLICATION AS HIS/HER AUTHOR				
	THIS JURISDICTION, IF A PERMIT FO				
	TIFY THAT THE CODE OFFICIAL OR				
	'E THE AUTHORITY TO ENTER ARE				
ANY REASONABLE HOUR TO EN	NFORCE THE PROVISIONS OF THE	CODE(S) APPLICABLE	TO SUCH PERMIT.		
SIGNATURE OF OWNER / APPLI	CANT ADDRESS		PHONE #		
	7.001.200		THOME #		
RESPONSIBLE PERSON IN CHA	PGE OF WORK (TITLE)	PHONE #	ALT. PHONE #		
REGI GNOIBLE PERSON IN GIA	NGE OF WORK (IIILE)	PHONE #	ALT. PHONE #		
	PART 5 - BUILDING F	DEDMIT			
PERMIT#	1 ART 3 - BOILDING I	LIXIVIII			
IMPROVEMENT TYPE:	PROPOSED USE:				
NEW CONSTRUCTION	ASSEMBLY	INCTITUTION	A.I.		
		INSTITUTION	AL		
ADDITION	Theater with stage	Hospital			
ALTERATION	Theater without stage	Jail			
REPAIR/REPLACE	Nightclub	Nursing Home			
DEMOLITION	Restaurant	Group Home			
RELOCATION	Church	Day Care			
FOUNDATION	Museum	EDUCATIONA	AL.		
CHANGE OF USE	Arena	Grades 1-12			
PRE-FAB SHED	FACTORY/INDUSTRIAL	College			
OTHER	Low Hazard	RESIDENTIAL	_		
STORAGE	Moderate Hazard	1 Family			
Low Hazard	HAZARDOUS	2 Family			
Moderate Hazard	Detonation Hazard	Townhome/ Co	ando		
MOTOR FUEL STORAGE	Deflagration Hazard	Multi Family	71100		
REPAIR GARAGE	Combustion Hazard	Hotel/Motel			
PARKING GARAGE	Health Hazard	Name and Address of the Address of t			
		Assisted Living			
CARPORT	Hazardous Production Mater	British university			
BUSINESS	MERCANTILE	PUBLIC UTILI	117		

STRUCTURAL FRAME:		EXTERIOR V	VALLS:			
STEEL MASONR	Y	STEEL		MASONRY		
CONCRETE WOOD		CONCRE	TE	WOOD		
OTHER		OTHER				
Are any Structural Assemblies Fabricated	OFF-SITE?	Y/N	Building A	rea (Sq. Ft.)		
Street Frontage	Stories			Lot Area (Sq. Ft.)		
Front Setback			Parking Area			
Rear Setback	Full Baths		Living Area			
Left Setback	Partial Baths		Basement Area			
Right Setback	Garages			Garage Area		
Height Above Grade	Windows			Accessory Area		
New Residential Units	Fireplaces			Office/ Sales		
Exist. Residential Units	Enclosed I	Parking		Service Area		
Elevator/ Escalator	Outside Pa	arking		Manufacturing		
Est. Starting Date:	Est. Finis	h Date:		Est. Building Valu	e \$	
	ART 6 - ELE	ECTRICAL PE	RMIT			
Total Amps:						
Utility Service Revisions:						
	PART 7 - PL	UMBING PE	RMIT			
Public Water Y / N Public Sev	ver	Y/N	Sump Pun	np	Y/N	
Water Service Size IN. Water Me	ter Size	IN.				
Utility Service Revisions:						
	ART 8 - ME	CHANICAL PI	RMIT			
Type of Heat:		Type if Air Co	onditioning:		3	
Utility Service Revisions:						
	T 9 - OTHE	R REQUIRED	PERMIT	And the second s	age to the plant of the second control of the second age of the second and the se	
				to the second start Architecture of the second start and second s		
	AND THE RESIDENCE AND THE PARTY OF THE PARTY					
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			CONTRACTOR OF STREET, CONTRACTOR OF CONTRACT			
	PART 1	0- SITE PLAN	Į	THE RESIDENCE OF THE PARTY OF T		

A site plan must be attached or drawn on the page provided at a scale large enough for clarity shaowing the following information:

- A. Location and Dimensions of lot, buildings, and off street parking spaces.
- B. Distance between buildings and front, side and rear lot lines; principle buildings and accessory buildings; principle buildings on adjacent lots.
- C. Location of signs, easementns, underground utilities, septic tanks, tile fields, water wells, etc.
- D. Any aditional information as may reasonably be required by the Zoning Administrator and applicable sections of the Zoning Ordinance.

P	A	R	T	1	0	- S	ITI	=	PI	Al	V

SCALE____Feet

	FOR DEPARTM	ENT USE ONLY				
	PART 11- D	ATA ENTRY				
APPLICATION REVIEWED: (Date) BY:						
Review needed by other departments: Y	Y/N					
Electric Police		Street				
Water and Sewer Fire		City Hall				
	PART 12- FLOOE					
	/e Date:	Lowest Floor Lev	rel			
Flood Zone		Base Flood Eleva				
PART 13- ZONING PLAN REVIEW						
Zoning District	Ma	ap No.				
Lot Area (From Part 5)		t Coverage %				
Lot Area per Unit		Easements				
Off Street Parking Space (Required)	Nu	ımber Provided				
Loading Space						
Signs (Number)	Siz					
Туре	Lo	cation				
			7			
PAR	RT 14- APPLICATI	ON REVIEW NOTES				
			· · · · · · · · · · · · · · · · · · ·			
	PART 1					
	Date	Permit No.	Fee Amount			
Zoning Permit Fee						
Building Permit Fee			1			
Electrical Permit (Inspection) Fee						
Plumbing Permit (Inspection) Fee						
Mechanical Permit (Inspection) Fee						
Sign Permit Fee						
Fence Permit Fee						
Fence Permit Fee						
Fence Permit Fee Electrical Connection Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee Plan Review Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee						
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee Plan Review Fee Other Fees			\$ -			
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee Plan Review Fee			\$ -			
Fence Permit Fee Electrical Connection Fee Sewer Connection Fee Water Connection Fee Certificate of Occupancy Fee Plan Review Fee Other Fees	DA	NTE:				

ALL PERMITS EXPIRE TWELVE MONTHS FROM THE DATE OF ISSUE

A BUILDING OR STRUCTURE HEREINAFTER ERECTED SHALL NOT BE USED OR OCCUPIED IN WHOLE OR IN PART UNTIL THE CERTIFICATE OF USE AND OCCUPANCY HAS BEEN ISSUED BY THE BUILDING OFFICIAL.

INCOMPLETE BUILDING PERMIT APPLICATION SUBMITTALS WILL BE RETURNED TO THE APPLICANT

ALL APPLICANTS MUST HAVE THE FOLLOWING INFORMATION TO BE CONSIDERED A COMPLETE SUBMITTAL.

- 1. BUILDING PERMIT INFORMATION SHEET SIGNED. 2 COMPLETE SETS OF DRAWINGS (FLOOR PLAN, FOUNDATION, ELEVATIONS, ETC.) 1/4" = 1" SCALE. DRAWINGS MUST BE SEALED FOR COMMERCIAL PROJECTS.
- 2. SPECIFICATION SHEET COMPLETELY FILLED OUT AND SIGNED.
- 3. FRONT SHEET OF APPLICATION COMPLETELY FILLED OUT INCLUDING ALL CONTRACTOR INFORMATION. PLUMBERS AND ROOFERS MUST HAVE A COPY OR THEIR ILLINOIS STATE LICENSE ATTACHED. PLUMBING CONTRACTORS LICENSE REQUIRED.
- 4. PAGE 2 OF THE APPLICATION MUST BE COMPLETELY FILLED OUT INCLUDING SQUARE FOOTAGE AND NOTATE IF BASEMENT IS FINISHED OR UNFINISHED. EGRESS WINDOWS ARE REQUIRED FOR ALL BASEMENTS.
- 5. SITE PLAN MUST BE COMPLETE WITH FOOTAGE FROM PROPERTY LINES, PLACEMENT OF UTILITIES, ETC.
- 6. MANUFACTURED FIREPLACE SPECS, TRUSS DRAWINGS, ENGINEERED PRODUCT DRAWINGS AND SPECIFICATIONS REQUIRED.

City of Breese

Building Inspections Required

Footings

Prior to pouring footings and/or piers, City will inspect building dimensions, setbacks, correct sizing and reinforcing of footings, adequate seep tile installed with weep holes through basement footings. Garage and porch footings at or below frost line. Garage and/or porch/patio footings to bear on basement footings at intersecting walls.

Erosion control properly installed.

Minimum PSI for footings: 2500

Foundation Forms

Prior to pouring foundation walls, City will inspect building dimensions, setbacks, vertical dowels and/or 2" x 2" keyway, proper reinforcing, window and door bulkheads, beam pockets, sewer sleeves if applicable, proper thickness and height. **Erosion control properly installed.**

Minimum PSI for foundations: 3000

Foundation

Prior to initial backfilling, City will inspect for honeycombs, waterproofing, adequate rock covering seeptile, sediment barrier between rock and backfill. **Erosion control properly installed**.

Final Framing

Inspect for sizing, spacing and grades of lumber. Check for required spans of floor trusses/ joists and roof trusses/rafters. Check for notches and holes in studs, ceiling and floor joists to verify they do not exceed limits. Check for cripples under headers, kingpins under girder trusses and beams. Joist hangers and hurricane clips with correct nailing. All double plates tied together. Stairs have proper rise/run ratio. All backing and bracing in place. Housewrap required. Final framing inspection cannot be completed until electrical and plumbing has been inspected and approved. **Erosion control properly installed.**

Roofing

Confirm vapor barrier installed on sheathing, dripedge on overhangs, valley flashing installed, adequate ventilation required. Ice damn 2 feet inside building lines. **R905.2.7.1 Erosion Control properly installed.**

Drywall

Inspect for damaged drywall, use of proper fasteners and nail/screw spacing, assure proper drywall is being used and correct thickness. Moisture resistant in all bathrooms, 5/8" firecode on ceilings. Erosion control properly installed.

Sump pump

Final

Check for quality of trim (no gaping holes to big for wood filler), doors close and latch properly, handrails required height and size. Ballisters spaced accordingly. Exterior finished (brick, E.I.F.S., siding, soffit,gutters with drain tile, windows and doors caulked,house numbers visible from street.) Smoke/ Carbon monoxide detecters Assure that downspouts piped away from house and not draining toward neighbor. Erosion control properly installed.

Plumbing

Rough in and final

Check for proper sizing of pipe for drain,waste and vent. Verify location of vents and cleanouts. Inspect waterlines, expansion tank, shutoff valves. These inspections must be performed by a liscensed plumber.

Electrical

Rough in and final

Verify wire sizes, panel sizes, cicuit configuration, GFCI-Arcfault locations. **Must be certified to perform these inspections.**

Specifications

Frost line per ammendment 4-1-11

30" below finish grade

Footings R403.1

Minimum 16" x 8" single story
Minimum 20" x 10" two story
2 #4 rebar continuous throughout
#4 vertical rebar 24" OC or 2" x 2" keyway

Foundations R 404.1.4

10" thick walls will require 20" x 10" footing 4 #4 rebar continuous throughout anchor bolts 1' from all corners and 6' OC

Headers R502.5(1)

Any bearing header with a span of 6' or greater requires 2 cripples on either end

Stairs R311.5.3

7 1/2" Rise + 1/4" 10" "Run + 3/8" -1/4" -0"

Ballisters R311 R312

4" OC on landings and balconies

4 3/8" OC on stairs

Handrail R311 R312

36" height on landings and balconies

34" - 38" height on stairs

Design Criteria

Frost line	30" Min.below finish grade	amm. 4-1-11
Termite infestation	Moderate to heavy	R301.2(6)
Weathering probability of concrete	Severe	R301.2(3)
Decay probability	Slight ot moderate	R301.2(7)
Basic Wind Speed	90 mph	R301.2(4)
Ground Snow Load	20 psf	R301.2(5)
Seismic Design Category	D1	R301.2(2)

Erosion Control

Option 1

Straw bales **staked** at front and sides of property and around any surface drain on or adjacent to property being developed.

Option 2

Silt fencing installed at front and sides of property and around any surface drain on or adjacent to property being developed. **Proper installation** requires fencing to be trenched or dug in a minimum of 4" with the bottom 4" of fabric covered so as to not let any soil wash under fabric and onto street and/or into storm sewer.

Considertion should be given to neighboring lots so as to not let soil wash onto lots and/or finished yards. Erosion control shall be used in these areas if deemed necessary by the Building Official. Erosion control not properly installed and maintained shall warrrant a Stop Work Order if not corrected within 24 hrs.

Notice of Inspection

24 hour notice shall be required for all inspections. If Building Official has not performed inspection within 24 hrs of notice, Contractor may proceed without inspection. Inspection hours shall be 7:30 a.m. through 4:00 p.m. Monday through Friday excluding Legal Holidays.

Work performed without inspection shall warrant an immediate Stop Work Order. All work on project shall cease until Contractor can prove conformity with codes.

Lot Lines/ Building Lines

Lot Lines and Building Lines shall be staked and string line streched to verify Building size and proper setbacks.

Approved Plans

A complete set of approved plans shall be available on the jobsite at times of inspection.

This is a synopsis of Work Inspected, Specifications, and Design Criteria

Any questions reguarding Building Codes or Inspections may be referred to

Don Voss Public Works Manager 618-526-7151

THE INSPECTION REQUIRED BY THE CITY OF BREESE IS FOR THE CITY'S PURPOSES ALONE. A SATISFACTORY INSPECTON BY THE CITY IS NOT A GAURANTEE OF THE QUALITY OF WORKMANSHIP OF THE PROJECT AND IS NOT TO BE RELIED UPON BY THE PROPERTY OWNER AS A DETERMINATION OF THE QUALITY OF WORKMANSHIP. THE PROPERTY OWNER IS ENCOURAGED TO EMPLOY THEIR OWN BUILDING INSPECTOR TO DETERMINE QUESTIONS OF QUALITY OF WORKMANSHIP AND HABITABILITY FOR THEIR OWN USE AND PURPOSES.

CITY OF BREESE

BUILDING PERMIT FINE SCHEDULE

A) These fees are applicable to the general contractor, sub-contractor and the owner/property owner. In addition to a ticket being issued, a stop work order will be issued to remain in effect until the ticket has been paid and the violation has been corrected.

	Offense	Fine*
1.	Working without a permit when one is required.	\$ 100.00
2.	Proceeding without an inspection. (Must pass inspection priot to being covered up.)	\$ 100.00
3.	Scheduling an inspection and not being prepared when the inspectors arrive.*** Fee shall double each time an inspector must return to the site for the same inspection. (e.g. First time on site and not prepared- no charge, second time- \$25.00, third time- \$50.00, fourth time- \$100.00)	\$25.00**
4.	Mud on pavement bears a written warning for the first offense. The General Contractor is advised in the warning to remove mud from pavement within two (2) hours (General Contractor is responsible for notifying Sub- contractors). Notice also states that this will be the only warning throughout the entire project. If the City observes or receives another complaint, a stop work order shall be issued along with a ticket. First time offense-written warning, second offense-\$50.00, third offense-\$100.00, fourth offense-\$150.00 and so forth.	\$ 50.00
5.	Failure to call for a final inspection.	\$ 100.00
6.	Occupying the structure before issuance of Certificate of Occupancy.	\$ 100.00
7.	A Certificate of Occupancy fee of \$200 is paid when the Building Permit is issued, to be used as a bond. This bond is reimbersed 100% upon completion of construction and a permanent Certificate Occupancy is issued at time of Final Inspection. If issued a temorary Certificate of Occupancy and work is not completed in the time allotted on the temorary occupancy permit, then \$100 of the bond is forfeited as a fine. Failure to obtain the permanent Certificate of Occupancy within 120 days of issuance of temporary occupancy permit shall forfeit the remaining \$100 as a fine.	of \$200.00****

* If offender(s) refuses the ticket or refuses to pay the fine, the Stop Wo effect and the fine shall continue to accrue each day the violation exists.	rk Order shall remain in			
** Does not apply to re-inspectons of corrected work.				
*** Applies to all inspectons.				
**** Bond is refundable if all provisions are met.				
B) Notification is made to the permit holder of the applicable penalties who submitted. They must read the information sheets provided and sign to ver and understand them. A copy will be returned to them and the homeowner	erify that they have read			
C) For working without a permit, both the General Contractor and the Homeowner will receive a ticket. For covering up work without an inspection, or for scheduling an inspection without being prepared, both the General Contractor and the sub-contractor shall receive a fine. Failure to call for a Final Inspecton and occupying the structure without a Certificate of Occupancy, both the owner and General Contractor shall be issued fines.				
(Applicant Signature)	(Date)			