PERMIT	NO:	

VILLAGE OF HEBRON – BUILDING PERMIT APPLICATION

Owner Name:		Address:		
			Phone:	
Contractor Name: _		Address:		
City:	State:	Zip Code:	Phone:	
Application is hereby	/ made for permission to _			
Legal description of				
zegar description or .	, , , , , , , , , , , , , , , , , , ,			
Size of Real Estate:				
 Street address or roa	ad if known:			
			at determined by recording in th	ne Recorder's
	· =	= -		
			No. of stories No.	
			Basement (yes or n	o)
Garage – Attached	Detached None	Sq. ft. of garage, if o	detached	
Total Sq. ft. of garage	e and building			
		5		
No. of plumbing fixtu	ıres			
ELECTRIC WIDING.	Residential or Commercial ા	usa (stata which and)		
			al Air Cond	
туре от пеац	rype or chilline	yCenti	ai Ali Collu	
Kind and Size of Well	<u></u>			
Sewer Disposal to se	rve (number of people)			
·				
Other (Describe brief	fly)			
A	D.			
Approximate value	Pla	ns and Documents		
Architect		Address		
		, , , , , , , , , , , , , , , , , , , ,		
In consideration of th	nis application and attached	d forms being made a part	t thereof, and the issuance of po	ermits. I/we will
			nance and the McHenry County	
			Il be in accordance with the pla	
			may be authorized by the Buildi	
Use.	bullung offit for (i.e., resid	uence, garage, parn storag	ge, etc.)	
	r Agent	Build	ing Inspector	
5	J - · · -			

PERMIT NO:	

VILLAGE OF HEBRON - PLOT PLAN AND CERTIFICATE OF ZONING

Street Name & No. IMPORTANT REQUIRED DATA: 1. Lot stakes must be visible. 2. Show location and dimensions of all improvements, including buildings, well, septic tank and field. **Building-**3. Width, at front lot line, or real estate. **Show Dimensions** 4. Show width at front building line of real estate. 5. Show distance between front lot line and main building. 6. Show side and rear yards. 7. Indicate north direction. NOTE: McHenry County requires a Registered Professional Engineer to perform the percolation tests and supply layout drawings of the disposal system, along with written specifications and recommendations. SKETCH YOUR PLOT PLAN IN THE SPACE BELOW - NOTE SAMPLE ABOVE DO NOT WRITE BELOW THIS LINE The undersigned, based upon representation in the attached application for a building permit, states as follows: 1. Zoning Classification: E-estate_____ Ag-agricultural_____ NR-natural resource overlay_____ FL-flood plain 2. Legal description: (see application)

3. Street address, if known_____4. Owner____

Signatures: Owner or Agent______ Building Inspector_____

Village of Hebron Permit Fee Worksheet		Permit #:			
Owner:		Date:			
Owner's Address:					
Job Location:					
Type of Permit:					
Single Family Residence	Square Feet	Fee		nount	
Construction Fee/ incl.elect.,plumb. & HVAC		\$1.25/ Sq	. Ft.		
(Square footage of living space and garage)					
Plan Review			0.00		
Certificate of Occupancy			0.00		
Street Impact Fee			5.00		
Parks Impact Fee			0.00		
Sewer Tap on Fee			0.00		
Water Tap on Fee			0.00		
Water Meter Fee		\$ 40	0.00		
	Square Feet			nount	
Construction Fee		\$1.25/ Sq	. ⊢ t.		
(Square footage of living space)		CA FFIG	E. 1		
Detached Garage		\$ 0.55/Sq			
HVAC With Diumbing	-	\$0.35/Sq \$0.35/Sq			
With Plumbing		\$0.35/Sq \$0.35/Sq			
With Electric			0.00		
Plan Review Certificate of Occupancy			0.00		
Plumbing (\$90.00 Minimum) HVAC (\$90.00 Minimum) Electric (\$90.00 Minimum) Plan Review Certificate of Occupancy			. Ft.		
Street Impact Fee			0.00		
		Fee	0.00		
Electric Service Change Out/Update			0.00		
Demolition Demolistra			0.00		
Commercial Demolition			4.00		
Fences			0.00		
Re-Roof			_		
Siding ·		_	0.00		
Signs Swimming Pools Above Ground			0.00		
Swimming Pools Above Ground Swimming pools Below Ground incl. elect.,plumb	and HVAC	\$1.25/Sq.			
	. and HVAC		0.00		
Wood Decks Utility Shed-144 sq. ft max.			0.00		
Officy Street-144 Sq. TCHIAA.			0.00		
Misc. Permit Fees other than listed above to b					
by Building Inspector	_	otal Permit F			
Not all permits will fall under these categories. A			iilding ins	spector calculate	
applicable fees. All checks are to be made out to	the Village of	Hebron.			
School impact fees Paid]				
Owner					
CANICI		Dale			
Building Inspector		Date			

REROOF PERMIT

- Copy of roofing license
- Maximum of 2 layers of roofing
- Water and ice inspection
- Final inspection

FENCE PERMIT

- Size and type of fence
- Copy of plat of survey showing location of fence
- Property stakes flagged
- Post hole inspection (min. 36" depth)
- Final inspection

DECK PERMIT

- Structural drawing of deck including size of supporting lumber
- Copy of plat of survey showing proposed deck
- Post hole inspection (min. 36" depth)
- Final inspection

SIDING PERMIT

Type of siding to be used

RESIDENTIAL REMODEL

- Detailed plan showing framing, electrical and plumbing
- Proof of insurance and license for all contractors
- Inspections required (electric, plumbing, roofing, HVAC)
- Final inspection

SIGNS

- Drawing of sign which includes measurements
- Plat of survey showing location of sign

SWIMMING POOLS

- Specifications for pool and filter
- Copy of plat of survey showing location of pool and filter

Village of Hebron Location of Fences along Lot Lines

A structural fence shall be erected so that the entire fence and all supporting structures are entirely on the owner's property. The owner shall be **solely responsible** for correctly sitting the fence on his property, and no inspection by the Building Department nor any permit issued by them shall be any evidence or guarantee that the fence has been so correctly located on the subject property.

Fences may be constructed across or upon certain easements located on the owner's property, provided:

- That no fence shall be constructed across or upon any easement for access or pedestrian purposes;
- That the owner shall pay all removal, repair, and replacements costs for a fence located across or upon an easement, if said fence is removed or damaged by those to whom the benefit of the easement runs in their use and enjoyment of their easement rights;
- That the construction of any fence shall not interfere with the flow of water across any drainage easement or with any utility lines placed in or over any utility easement.

Should you choose to erect a fence in an easement, please keep in mind that the utility has the right of access to the easement to perform maintenance and construction. If your fence is in the easement, or blocking access to the easement, the utility has the right to move the fence to gain access to the easement.

The decision to erect a fence or replace an existing fence is an important one. A new fence should be placed within the confines of your property. It is therefore necessary to ascertain where your property lines are. You would not want to put your fence on your neighbor's property.

The Owner hereby requests permission to place a fence in the above referenced dedicated easement. Owner acknowledges that any permission given by Village to Owner to place a fence in a dedicated easement does not waive or modify the Village of Hebron's rights as the easement holder. Owner understands and agrees that the Village of Hebron or its authorized contractor may at any time and for any reason perform work within the dedicated easement and that the Village shall have no liability to Owner for any damage to the fence in the easement. Owner may be held responsible for the removal of the fence to enable work to be done by Village. Owner shall be solely responsible for any costs incurred in repairing or replacing the fence. Owner understands that the Village of Hebron reserves the right to limit or to totally withdraw this permission to place a fence within a dedicated easement if such fence is impairing drainage, or interfering with the Village's use of the easement, or for any other appropriate reason. If this permission is withdrawn, Owner will be responsible for finding an alternative location for the fence required under the Village of Hebron's Zoning Ordinance. Owner shall inform any successor Owner of the terms and conditions of this Agreement.

O C:		
Owner Signature	Data	
<u> </u>	Date	

If a fence is to be built across a drainage easement or swale, the bottom must be at least 4" above the ground to allow storm water to pass beneath it.