

## Town of Burnett

Activity No.	Permit Issued Date				
	Receipt #:	1.197			
pplication Date;	Senitary Permit				

## Land Use Permit Application

Application Fees

NAMES & MAILING ADDRESSES			PROPERTY DESCRIPTION					
Applicant (Agent)			Parcel Identification Number (PIN)					
Street Address			Town			T	N R E	
On solving the sol					Cartier	1	Lot (Block)	
City • State • Zip Code			1/4	1/4	Section	Acreage	Edi (Biddk)	
Property Owner (If different from applicant)			Subdivision or CSM (Volume/Page/Lot)					
Street Address			Address Of Property (DO NOT Include City/State/ZipCode)					
City • State • ZipCode			Is this property connected to public sewer?    No Yes  Is this property located within a sanitary district or is the property accessible to public sewer?    No Yes					
PRESENT PROPERTY USE			PROPOSED PROPERTY USE					
□ Vacant □ Residence □ Single □ Duplex □ Multi □ Working Farm □ Business, Industrial, Commercial			□ Vacant □ Residence □ Single □ Duplex □ Multi □ Working Farm □ Business, Industrial, Commercial □ Other					
Other		PROPOSED	and the second second	T				
	Dimensions	Project #2	Service Control of the Control of th	nsions	Sign	1000000	Animal Units	
Project PRINCIPAL O DWELLING O INDUSTRIAL O COMMERCIAL O OTHER ACCESSORY O DET. GARAGE/SHED O BARN/AG STRUCT. (See Animal Units Box) O OTHER SIGN (See Sign Box) OTHER Cost of Constru	□ New □ Addition □ Repair Length Width Area (LthXWth) Height Stories # Bedrooms Before After	Project  PRINCIPAL  O DWELLING  O INDUSTRIAL  O COMMERCIAL.  O OTHER  ACCESSORY  O DET. GARAGE/S  O BARN/AG STRU( (See Animal Units  O OTHER  RIPRAP  SIGN (See Sign  OTHER  Cost of Co	HED CT. Storie	Idition epair  with) t Bedrooms e After	Additiona  Off-Prei On-Prei Single S Double Length Width Area Lighted OYES O Moving par O YES O	mise mise Sided Sided NO rts	Complete the Animal Units Worksheet and enter the total animal units that you might keep at this facility.	
	★★★ PROJE E DIAGRAM IS REQUIRED TO E	ECT AND PROPERTY C				uctions'	,	
in the second		CERTIF	ICATE					
	on the attachments sui and agree that all work Zoning Ordinance, To laws and regulations of	reby certify that all the bmitted herewith are to k performed and equipt own of Bürnett, Dodge of the State of Wisconsi Compliance is obtaine	ue and correct to nent installed shi County, Wiscons in and that the str	the best of my land be in accordant in and with all a	mowledge ince with the applicable	<b>大温</b>	e i	
Signature				D	ale		4.5	
[17], 17] - 11 - 12	Daylime Contact N	Number (	_)		Company and the company and th			
	Av. A.s.		A SIE VIEW	Valva Vitrali				
Zoning District	BOA Appeal M	ade			Land Use	Admlı	lstrator	
	BOA Appeal	Heard		.			- 17 ( MILES)	
Overlay District	BOA Decision	1		Date				
						* * -		
☐ ARPROVED ☐ DENIED		*				4.50%		
AND DENIED		····				-		



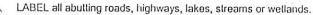
## INSTRUCTIONS

- \ INDICATE north and ENTER the dimensions of the property.
- SKETCH the location of the well, septic system (tank/field) and all other buildings present on the property.
- \ SKETCH the location of the proposed project (Include dimensions) and SHOW the shortest distance from the project to the:
  - e Woll

- Soptic Tank & Drain Field
- Adjacent Buildings
- Rear & Side Property Lines
- Edge Of Lake/Stream/Wetland Center(line) of Road/Highway

  - Right-of-Way of Road/Highway

NOTE: When showing distances less than 300 feet, please measure and show distance to the "nearest foot" (do not estimate). Distances over 300 feet, may be estimated.



LABEL the "USE" of all buildings shown.

SHOW the outside dimensions of all structures on the property.

Mark driveway location and length and width on site plan.



Width Rear properly line OR Edge of water or wetland (North Arrow) SITE PLAN