

#### LE SUEUR COUNTY PLANNING AND ZONING COMMISSION 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057 507-357-8538

#### NOTICE OF PUBLIC HEARING

#### TO WHOM IT MAY CONCERN:

NOTICE IS HEREBY GIVEN THAT A PUBLIC HEARING WILL BE HELD.

DATE: MAY 10, 2018

TIME: 7:00 PM

PLACE: ENVIRONMENTAL SERVICES BUILDING, 515 SOUTH MAPLE AVE, LE CENTER, MN

**PURPOSE:** To hear testimony from interested parties and consider Rezoning and Conditional Use Permit Applications and other questions pertaining to and as provided by the Zoning Ordinance of Le Sueur County as described below. *Information regarding the applications is available for review at the Environmental Services Building during normal business hours.* 

- ITEM #1 Planning Commission Notice of Public Hearing
- ITEM #2 Planning Commission Agenda
- ITEM #3 Camas Inc-Yellow Real Estate LLC Packet
- ITEM #4 Chris Kubes/Kubes Realty-D&D Meyer Farms Inc Packet
- ITEM #5 Stangler Packet
- ITEM #6 Akemann-Waterville Foods & Ice Packet
- ITEM #7 Fuller Packet
- ITEM #8 Denn Packet
- ITEM #9 Approved May 10, 2018 Meeting Minutes

#### APPLICANT OR REPRESENTATIVE MUST BE PRESENT IN ORDER FOR THE APPLICATION TO BE HEARD.

KATHY BROCKWAY, LE SUEUR COUNTY PLANNING & ZONING ADMINISTRATOR MICHELLE R. METTLER, ASSISTANT PLANNING & ZONING ADMINISTRATOR



# Le Sueur County, MN

### Thursday, May 10, 2018 Regular session

## ltem 1

### **Planning Commission Notice of Public Hearing**

Staff Contact: Joshua Mankowski or Michelle R. Mettler

#### LE SUEUR COUNTY PLANNING AND ZONING COMMISSION 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057 507-357-8538 www.co.le-sueur.mn.us

#### NOTICE OF PUBLIC HEARING

#### TO WHOM IT MAY CONCERN:

#### NOTICE IS HEREBY GIVEN THAT A PUBLIC HEARING WILL BE HELD.

- DATE: MAY 10, 2018
- TIME: 7:00 P.M.
- PLACE: Le Sueur County Environmental Services, 515 South Maple Ave, Le Center, MN.
- **PURPOSE:** To hear testimony from interested parties and consider Rezoning, Amendments and Conditional Use Permit Applications, as provided by the Zoning Ordinance of Le Sueur County, as described below.

Applications are available for review at the Environmental Services Building during normal business hours and on the website on or after **APRIL 30, 2018**.

**ITEM #1: CAMAS INC, LE CENTER, MN, (APPLICANT); YELLOW REAL ESTATE LLC, LE CENTER, MN, (OWNER):** Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a value-added agriculture use business of developing, processing and selling farm animal nutritional supplements in an Agriculture "A" District. Property is located in the NW 1/4 and the SW 1/4, Section 1, Cleveland Township.

ITEM #2: CHRIS KUBES-KUBES REALTY, NEW PRAGUE, MN, (APPLICANT); D & D MEYER FARMS INC, NEW PRAGUE, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SW 1/4 to the SW 1/4 SW 1/4 in an Agriculture "A" District. Property is located in the SW 1/4, Section 5, Lanesburgh Township.

**ITEM #3: RICHARD STANGLER, KILKENNY, MN, (APPLICANT\OWNER):** Requests that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SE 1/4 to the SE 1/4 SE 1/4 in an Agriculture "A" District. Property is located in the SE 1/4, Section 27, Kilkenny Township.

ITEM #4: BERNARD AKEMANN-WATERVILLE FOODS & ICE, WATERVILLE, MN, (APPLICANT); ABRA LLC, WATERVILLE, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow grading, excavating, and filling of approximately 1,957 cubic yards of material movement a Business "B" District. Property is located in the SE 1/4 SW1/4, Section 26, Waterville Township.

**ITEM #5: KENNETH & LINDA FULLER, KASOTA, MN, (APPLICANT\OWNER):** Request that the County grant a Conditional Use Permit to allow the applicant to move in a temporary dwelling for the elderly in an Agriculture "A" District. Property is located in the West Half of NE 1/4, Section 16, Kasota Township.

**ITEM #6: TRICIA DENN, NEW PRAGUE, MN, (APPLICANT\OWNER):** Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a Special Event for wedding/receptions venue in an Agriculture "A" District. Property is located in the NE 1/4, Section 23, Lanesburgh Township.

APPLICANT OR REPRESENTATIVE MUST BE PRESENT IN ORDER FOR THE APPLICATION TO BE HEARD.

JOSHUA MANKOWSKI, LE SUEUR COUNTY PLANNING & ZONING ADMINISTRATOR MICHELLE R. METTLER, ASSISTANT PLANNING & ZONING ADMINISTRATOR



# Le Sueur County, MN

## Thursday, May 10, 2018 Regular session

## ltem 1

### **Planning Commission Agenda**

Staff Contact: Joshua Mankowski or Michelle R. Mettler

### LE SUEUR COUNTY PLANNING AND ZONING COMMISSION AGENDA

MEETING DATE:	May 10, 2017
PLACE:	Le Sueur County Environmental Services Building
	515 South Maple Ave, Le Center, MN
TIME:	7:00 P.M.

\*\*Planning Commission Members if you CANNOT be at the meeting contact Mindy at 357-8538.

- 1. Call to Order
- 2. Agenda: Additions/Corrections/Approval
- 3. Meeting Minutes: April 12, 2018 Additions/Corrections/Approval
- 4. Applications

ITEM #1: CAMAS INC, LE CENTER, MN, (APPLICANT); YELLOW REAL ESTATE LLC, LE CENTER, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a value-added agriculture use business of developing, processing and selling farm animal nutritional supplements in an Agriculture "A" District. Property is located in the NW 1/4 and the SW 1/4, Section 1, Cleveland Township.

ITEM #2: CHRIS KUBES-KUBES REALTY, NEW PRAGUE, MN, (APPLICANT); D & D MEYER FARMS INC, NEW PRAGUE, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SW 1/4 to the SW 1/4 SW 1/4 in an Agriculture "A" District. Property is located in the SW 1/4, Section 5, Lanesburgh Township.

**ITEM #3: RICHARD STANGLER, KILKENNY, MN, (APPLICANT\OWNER):** Requests that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SE 1/4 to the SE 1/4 SE 1/4 in an Agriculture "A" District. Property is located in the SE 1/4, Section 27, Kilkenny Township.

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**ITEM #5: KENNETH & LINDA FULLER, KASOTA, MN, (APPLICANT\OWNER):** Request that the County grant a Conditional Use Permit to allow the applicant to move in a temporary dwelling for the elderly in an Agriculture "A" District. Property is located in the West Half of NE 1/4, Section 16, Kasota Township.

**ITEM #6: TRICIA DENN, NEW PRAGUE, MN, (APPLICANT\OWNER):** Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a Special Event for wedding/receptions venue in an Agriculture "A" District. Property is located in the NE 1/4, Section 23, Lanesburgh Township.

- 5. Discussion Items
- 6. Warrants/Claims
- 7. Adjourn

**Planning & Zoning Commission Public Hearing Procedure:** The Chairman calls the meeting to order, then calls the item to be heard and asks the Applicant or representative present to come to the podium to answer any questions or present any comments. The Chairman opens the meeting to the public. Each speaker comes to the podium and states their name for the record prior to making a statement or posing a question. All questions or comments are to be directed to the board, NOT THE APPLICANT. After the public comments the Planning Commission publicly discusses the information and reviews the findings before making a motion. All meetings are recorded.



# Le Sueur County, MN

## Thursday, May 10, 2018 Regular session

## ltem 1

### **Camas Inc-Yellow Real Estate LLC Packet**

Staff Contact: Joshua Mankowski or Michelle R. Mettler

	GENERAL INFORMATION	
APPLICANT:	Camas Inc	
OWNER:	Yellow Real Estate LLC	
911 ADDRESS:	40463 261 <sup>st</sup> Ave, Le Center, MN	
PROJECT DESCRIPTION:	To allow the applicant to establish and operate a value-added agriculture use business of developing, processing and selling farm animal nutritional supplements	
PARCEL NUMBER:	18025	
CUP NUMBER:	01.001.0400	
	SITE INFORMATION	
LOCATION:	NW 1/4 & SW 1/4, Section 1, Cleveland Township	
ZONING DISTRICT:	Agriculture	
	The <b>Agriculture (A) District</b> is established for areas where agriculture uses are seen as land. The land itself needs to be preserved for primarily agricultural activities. These areas sones and subdivisions. They should be large contiguous land areas with mostly prime soils.	
GENERAL SITE DESCRIPTION:	4.77-acre parcel, existing building, rural	
ACCESS:	Existing off State Highway 99 and County Road 112	
EXISTING LAND USE WITHIN ¼ M	11LE:	

North:	Farmland	South:	Farmland, state highway
East:	Farmland, state highway	West:	Dwelling, farmland, county road

#### **BACKGROUND INFORMATION**

The property is a triangular-shaped 4.77-acre parcel in an Ag district, between two roads, with existing buildings located on the site, existing access to County Road, existing access to State Highway. Originally the site was McCabe Tiling, a permitted use in the Ag district. In 2005 a Conditional Use Permit (CUP) was approved for Agri-Polymerix to operate a production facility to include warehouse and office space. A large addition was constructed to the existing building and a new septic system was installed. In 2008 a CUP was approved for Fantini North America LLC to operate an Ag Machinery sales and service to include a paint shop and office space. Both CUP's have since expired for lack of use. Current proposal is for a Value-Added Ag use, a Conditional Use in the Ag district. Camas intends to use existing structures, with some interior modifications, and existing septic system. A new Industrial By-Product (IBP) tank will be stalled for processing waste.

#### **TOWNSHIP BOARD NOTIFICATION**

Public Notice sent to Township via mail. Pat McCabe from Cleveland Township was contacted on February 28, 2018 by applicant.

NATURAL RESOURCES INFORMATION				
SHORELAND:	The proposal is not located within the Shoreland District.			
WETLANDS:	According to the National Wetlands Inventory, no wetlands are located in the quarter-quarter section where the project is proposed.	1		

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#### **ATTACHMENTS**

Application, description of request, site plan, aerial photo, IBP tank information, site plan for proposed IBP tank, parking site plan, existing structure plans, access approvals, Department of Ag Commercial Feed Licenses, Le Sueur County Solid Waste Officer Letter,

#### **STAFF FINDINGS**

**ZONING ORDINANCE SECTIONS:** Section 8, Agriculture, Subdiv. 3.E. Section 19, Land Use Performance Standards, Section 21, Conditional Use Permits.

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 makes reference to conserve and protect agricultural resources and uses.

GOAL #1: Le Sueur County contains some of the most productive agricultural soils in Minnesota and should adopt and enforce land use goals and policies that conserve and protect agricultural resources and uses.

Objective 1: The County will protect the best of its agricultural land as a resource for long term agricultural use.

Action 1: The County will continue using an Agricultural District with the ultimate aim being to preserve large contiguous agricultural land tracts for agricultural use.

#### LAND PERFORMANCE STANDARDS-SECTION 19

#### ACCESS:

- Existing access off State Highway 99, see MN DOT driveway permit.
- Existing access of County Road 112, see County Engineer email.
- Minimum driving surface 14 feet in width.
- Inslope no greater than 4:1.
- Unobstructed vertical and horizontal clearance.
- Minimum flat grade of at least 20 feet at access point to road.
- The number and width of access drives shall be located to minimize traffic congestion and hazards.

#### PARKING:

- Parking minimum size requirements: 8 1/2 feet in wide, 20 feet in depth, 300 square feet in area.
- Manufacturing or processing plant: Three (3) parking spaces plus one (1) per employee on the major shift. 10 employees.
- Thirteen (13) total required number of parking spaces for proposed use.
- Handicap parking requirements shall be in accordance with the Americans with Disabilities Act.
- Each parking space shall be adequately served by access drives.
- Onsite parking areas of sufficient size required to provide parking for patrons, customers, suppliers, visitors and employees shall be provided.
- No parking space shall be located within ten (10) feet of a road Right-Of-Way (ROW).

#### LOADING:

- Each loading space shall contain a minimum area of 500 square feet.
- All loading spaces shall provide adequate space for maneuvering of the vehicles.
- Loading area shall not be used for any storage.
- Loading spaces shall have proper access form a road ROW.

#### LANDSCAPING & SCEEENING:

- Exterior storage shall be screened.
- Screened may consist of fencing and/or landscaping.

#### SIGNAGE:

- New sign is proposed, see attached sign face.
- Sign will need to be relocated to meet the 10-foot setback from the road ROW.

#### **OUTDOOR LIGHTING:**

- Exterior lighting of off-street parking areas, sign, or structures shall be arranged to deflect light away from all road ROWs.
- Source of light shall be shielded or controlled in some manner so as to not illuminate adjacent property.

#### NUISANCE CONTROL:

Waste Disposal:

- Refuse shall be disposed of in compliance with all county, state and Federal waste disposal requirements.
- Sewage from structure connected to existing septic system. Compliance Inspection of the system required by June 1, 2018.
- Solid Waste is proposed to be removed via onsite dumpster as provided by LJP Enterprises. This will include the disposal of the eggshells.
- Industrial by-product (IBP) generated from proposed use will be contained in a separate 10,000-gallon tank, to be installed.
- An SDS permit issued by MPCA, will be require. See Amy Beatty, Solid Waste Officer, letter for conditions.
- All waste material shall be kept in an enclosed structure or properly contained in a closed container designed for such purposes.

#### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- 1. Relationship to County plans.
- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.
- 10. Other factors impacting the public health, safety and welfare.

#### 11. Additional considerations:

- a. Traffic.
- b. The site is adequate for water supply and on-site sewage treatment.
- c. Comply with all County, State and Federal requirements.
- d. Department of Ag Commercial Feed License. Minnesota, Iowa, South Dakota. See enclosed.

- e. Installation of an IBP tank for processing waste. SDS permit required. See Amy Beatty letter.
- f. Solid Waste removal. See Amy Beatty letter.

#### PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.
- 9. Compliance Inspection required by June 1, 2018.
- 10. See Conditions as listed in Le Sueur County Solid Waste Officer, Amy Beatty, letter.

### LE SUEUR COUNTY CONDITIONAL USE PERMIT CRITERIA

Conditional Use Permit #: 18025

Applicant:	CAMAS IN	٩C			L	and Own	er: YELLI	LOW REA	L ESTATE LLC C/O FANTI	NI
Conditiona	l Use Perr	nit Requ	AGRI	CULTURE L	JSE BUSIN	T TO ESTAB ESS OF DE\ PLEMENTS	/ELOPING	OPERATE A , PROCESSI	A VALLUE-ADDED ING AND SELLING FARM	
<u>1.</u>	The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.									
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expl	ain									
2.		ishment o	f the condi	tional use	will not imp				elopment and	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expla	ain								l	
3.		utilities ac	cess road	s drainage	and other	facilities h	ave heen	or are being	a provided	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	j provided.	
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Evol										
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4.	service the			n or will be	taken to pi	rovide suffic	cient off-si	treet parking	g and loading space to	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expla	ain									
5.	Adequate i	measures	have beer	n or will be	taken to pr	revent and	control of	ensive odo	r, fumes, dust, noise and	
	vibration, s manner tha	o that non	ne of these	will constit	tute a nuisa	ance, and t	o control I	ighted sign	s and other lights in such a	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expla	ain									
6.		ional uso i	a consisto	nt with and	oupportos	hutho ato	tomont of		policies, goals and	
0.	objectives			int with and	supported	i by the sta	tement of	purposes, p	Joincies, goals and	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	1	
Expla	ain									
7.	The condit							1.		
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will meet the go							onunional Us	se Fernit lequi	est have been met. The Conditional Os	ePermit
Date:				POVED	DENIE		7 Chaiman			
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		со	UNTY BO	ARD MEET	TING DATE	E				
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# SUCULTY ENVIRONMENTAL SERVICES

Mailing Address: 88 South Park Avenue, Le Center, MN 56057 Physical Address: 515 South Maple Avenue, Le Center, MN 56057 Direct Dial: 507-357-8538 Fax: 507-357-8541 Email: <u>environmentalservices@co.le-sueur.mn.us</u> County Website: <u>www.co.le-sueur.mn.us</u>

DATE: Monday, April 30, 2018

TO: Le Sueur County Planning and Zoning Commission Members

FROM: Amy Beatty, Le Sueur County Environmental Programs Specialist

RE: Camas, Inc. (Applicant) and Yellow Real Estate LLC (Owner) Conditional Use Permit Application

Dear Planning and Zoning Commission Members:

This letter is regarding Camas, Inc. Conditional Use Permit (CUP) application to establish and operate a value-added agriculture use business on property located in Section 1 of Cleveland Township.

Because Camas, Inc. will be generating an industrial by-product (IBP) from the processing of its farm animal nutritional supplements, a State Disposal System (SDS) Permit, issued by the Minnesota Pollution Control Agency (MPCA) is required for its storage and land application. An SDS Permit for the an IBP is required when

- Land application of more than 50,000 gallons or 10 dry tons of IBP per year and/or
- IBP storage at a volume that could create environmental concerns.

As of April 30, 2018, Camas, Inc. has not applied to the MPCA for coverage under an SDS permit for its IBP.

If Camas, Inc. application is approved, I recommend the following conditions:

- 1. Camas, Inc. shall apply to the MPCA for coverage under an SDS Permit for its IBP storage and land application.
- 2. Le Sueur County Environmental Services Department shall receive copies of all SDS Permit Coverage Letters for the life of the business's operation in Le Sueur County.
- 3. Le Sueur County Environmental Services Department shall receive copies of all annual reports submitted to the MPCA for the life of the business's operation in Le Sueur County.
- 4. Camas, Inc. shall abide by its SDS Permit pertaining to the construction, installation, operation, and maintenance of its IBP storage area.
  - a. Le Sueur County Environmental Services Department shall receive all storage area construction information submitted to the MPCA (for example, the engineered drawing(s) of the storage tank, notification of when the storage tank is installed and the name of contractor, and final as-built of the storage tank's installation).
- 5. Camas, Inc. shall abide by its SDS permit regarding the land application of its IBP as to where it can be applied, when it can be applied, who can apply it, notification of the application to the county and township(s) where it is applied, and sampling and analysis of the IBP.

- 6. Camas, Inc. shall notify Le Sueur County Environmental Services Department of any noncompliance issues pertaining to any permits and/or licenses issued for the operation and manufacturing of its farm animal nutritional supplements.
- 7. If the disposal of the egg shells changes from what is proposed in the application (placed in a dumpster and managed at a solid waste facility), Camas, Inc. shall contact the Le Sueur County Environmental Services Department.

If you have any questions or comments regarding this letter, please contact me at 507-357-8203.

Sincerely, seatt Amy Beatth

Le Sueur County Environmental Programs Specialist 507-357-8203

# Le Sueur County

C	onditional Use Application
I.	Applicant
	Name <u>CAMAS</u> , <u>LNC</u> Mailing Address <u>P. D. Box 10</u> City Le Center State MN Zip 56057
	City Le Center State MN Zip 56057
	City <u>Le Center</u> State <u>MN</u> Zip <u>56057</u> Phone # <u>507-357-4929</u> Phone #
н.	Landowner:         Name       Yellow Real Estate, LLC         Mailing Address
	City State Zip
	Property Address 40463 261st Ave
	City Le Center State MN Zip 56057
	Property Address <u>40463</u> <u>261sr</u> <u>Ave</u> City <u>Le</u> Center         State <u>MN</u> Zip <u>56057</u> Phone #          Phone #
Ш.	Parcel Information:
	Parcel Number <u>01.001.0400</u> Parcel Acreage <u>4.77</u>
	Township 10 N
	Attach Full Legal Description ( <i>NOT</i> abbreviated description from tax statement)         Township 1 0 N         Subdivision N/A
IV.	Township Notification: Township must be notified of proposed use prior to application.
	$\frac{C Level A nd}{(Township Name)}$ Township notified on $\frac{2/28/18}{(Date)}$
	Board Member <u>PA+ McCAbe</u> regarding the proposed use. (Name)
V.	Quantities and Submittal Formats:
	a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.
	b. Twenty three (23) copies must be submitted, if any documents are in color, an aerial, or larger than 8.5" x 11" in size.
	c. Electronic version of any supporting documents if available.
	c. Additional copies may be requested as deemed necessary by the Department.
	d. Application must be made <u>in person</u> by the applicant and/or landowner no later than 12 P.N on the date of application deadline.
	e. Appointment is necessary.
	f. <u>Applications will not be accepted by mail.</u> APR 0 6 2018
VI.	Fees: Must be paid at the time of application.
	Conditional Use Permit \$ 750 After-The-Fact fee is <u>doubled.</u> Filing Fee \$ 46

Additional Fees:Special Meeting\$ 2,000After-The-Fact Penalty\$ 1,500OR 10% of improvement, whichever is greater

P.M.

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VII.	Туре	of Request:				
		elf Service Storage chool/Church/Cemetery etail Nursery/Greenhouse chool/Church/Cemetery	Value Added Agriculture Antique Sales/Service/Repair Substation/Transmission Lines etc.			
VIII.	Desci	iption of Request:				
	a. At	ull description of request with deta	iled information must be attached.			
	b. Co	omplete the following in relationshi	p to the proposed Conditional Use Permit.			
	1.	PROPOSED DAYS AND HOURS OF OF	PERATION: MONDAY - FRiday 5A.m 5p.m.			
0	<b>2</b> .		OATTEND PLACE OF BUSINESS/LOCATION ON A DAILY OR MORE MAY be Added in Future see AT of Full Dereniption			
CV	3.	LIST OF PUBLIC HEALTH PLANS:	FOR TRAFFIC			
		i. Water Supply:				
		ii. Toilet facilities: <u>Septic</u> :	3 RESTROOMS			
		iii. Solid Waste Collection:	JP			
	4.	FIRE PREVENTION: Sprinkle	NORTH American Security			
	5.	SECURITY PLANS: Existing :	NORTH AMERICAN Security			
	6.	RETAIL SALES: N/A				
	7.	FOOD OR ALCOHOL SERVED OR FOR	SALE: <u>N/A</u>			
	8.	DESCRIBE IF THE APPLICANT REQUESTS THE COUNTY TO PROVIDE ANY SERVICES OR COUNTY PERSONNEL: (For example, pedestrian and/or vehicular traffic control.)				
	9.	SOUND AMPLIFICATION, PUBLIC ADD	RESS SYSTEM, PLAYING OF MUSIC: W / A			
	10	EXTERIOR LIGHTING EXISTIM: SP	e Agof Full Description			
	11	PARKING AND LOADING FUCK	Lopling 15 AppKing 3 PACPAGE COD OF TO CE 11D			
	12.	SIGNAGE: Existing Sign will	1 be renoved and new installed see 99 of Full Des sine			
	13.	ROAD ACCESS: (Approved by the road a	I be removed And New installed see 99 of Full Description authority) See A Tof Full Description Re: MNDo TANK COMMY, Approval			
	14.	CERTIFICATE OF INSURANCE: BA	DWARd BROWN, AttAched APPROVAL			
	15.	MEET ALL APPLICABLE COUNTY STA (For example additional licensing and/or p	TE & FEDERAL REGULATIONS: permitting) <u>FPA FACILITY, Feed License</u> (MN, IA, 5D) see H6 of Full Deschiption			
IX.	Site Pl	an: Shall include but not limited t	to the following:			
	• S • P	orth point etbacks roperty Lines oad Right-Of-Way	<ul> <li>Existing Structures</li> <li>Proposed Structures</li> <li>Lot Dimensions</li> <li>Ponds</li> <li>Septic system</li> <li>Well</li> <li>Access (size &amp; location)</li> <li>Easements</li> </ul>			
		arking <i>(Size &amp; location-if applicable to ap<sub>l</sub></i> andscape, screening and buffering ocation of significant trees to be re				

#### X. Attachments: shall include but not limited to:

- a. Description of Request-See Part VIII for full details and requirements.
- b. Site Plan-See Part IX for full details and requirements.
- c. Full legal description-Not abbreviated description from tax statement.
- d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
- f. Septic System Compliance Inspection
- g. Erosion control plan-Attach completed and signed plan including map.
- h. Floor plans and/or blue prints

#### XI. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and the recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

I hereby certify with n correct to the best of	ny signalure that ell data contained hareln as Try knowledge.	s well as all supporting data are true and	
Applicant signature		Date	
I hereby certify with n correct to the pest of	ny signatura that ali data contained herein as my knowledge.	s well as all supporting data are true and	
Property Owner sig	MATE:	Date	
	OFFICE USE ONLY		
Request:			
Pre-App Date <u>U-1c-18</u> Meeting Date <u>5-1c-18</u> 60 Day <u>1c-5-18</u> Zoning District Pr	Lake Classification Lake FEMA Panel # 27079C0CCC Flood ZoneK_outstole	Feedlot         500'         1000'         N           Wetland Type         1-2         3-8         N           D         Water courses         Y         N           Bluff         Y         N	
開発equest Description 聞Site Plan 聞Full Legal 聞Ordinance	IIIAccess Approval IIIErosion Control Plan IIIBlue Prints IIIOther	IIISeptic         Comp Insp / Design           IIIMeeting         Reg / ATF / Spec           IIIFee         \$           IIIPenatty         \$	
E Application Complete	Michaelle R.M. H. Planning & Zoning Department Signature	4-4-18 Date Permit #	
- Will held (Thaw)	(I on SSTS by	10-1-17. 5	
С. Y	CEIVE NPR 0 6 2018		

XII. Signatures:

LE SUEUR COUNTY CONDITIONAL USE APPLICATION

### Camas, Inc., applicant, Yellow Real Estate, LLC, current landowner Concerning 40463 261<sup>st</sup> Ave., Le Center; Parcel ID# 01.001.0408<sup>Y</sup>:

Part VIII. a. of application (full description of request)

1. Yellow Real Estate LLC is the current owner of this property. SRS Properties LLLP has entered into a purchase agreement for the property contingent on receiving this Conditional Use Permit. If the CUP is approved and the property purchased, SRS will lease the property to Camas, Inc., which will use the property as described below.

2. SRS Properties LLLP would lease the property to Camas Inc, which would use it for its business of developing, processing and selling its farm animal nutritional supplements (as described in more detail below). The nutritional supplements are based on dried (i.e. powdered) chicken egg, and the conditionally permitted use that applies is "value added agriculture" (sec. 8, subd. 3. E. of the zoning code).

3. Most recently, the property was operated as an agri-machinery sales and service business under Conditional Use Permit #28108 issued to Fantini North America LLC. That business ceased operation on the property and the property has been vacant since about Spring 2017. Previously, the property was operated as a pilot product facility and warehouse and office under Conditional Use Permit #25022 issued to Agri-Polymerix, LLC. We do not proposed to make use of either of those Conditional Use Permits.

4. Camas Inc has operated in the area since 2000. Begining then and to the present, its management and sales office and research facility for the development of new products has been and is located at 260 W Derrynane Street in Le Center. Currently, its production facility is located at 304 N. 2<sup>nd</sup> Street, Mankato. Camas would consolodate all of its operations at this property under the Conditional Use Permit.

5. Camas currently employs 4 full time management and administrative employees, 2 people full time for production, and 4 people full time for research, development and quality control. It is possible that these numbers may increase in the future. Camas anticipates adding about \$60,000.00 of improvements and equipment at the property. There would be no livestock raised on the property. Camas contracts with third parties for the production of the eggs at other locations.

6. On this property, Camas would research, develop and prepare immunizations to be given to chickens that are raised by third parties at other locations. These third parties would then collect and ship the whole eggs to the property. On the property, Camas would crack the eggs and pasteurize the liquid egg. The liquid egg would then be shipped to a third party for drying at another location. The dried and powdered egg would then be returned to Camas at the property. Camas would then, at the property, package the dried egg and ship it to Camas's customers. All these steps that would occur at the property are now conducted by Camas at its office in LeCenter and its production facility in Mankato. Managment and administrative activities, including order taking and fulfillment, would also occur at the property. Camas is and would continue to be hold feed licenses from Minnesota, Iowa and South Dakota, and its FDA falcility license number is 13464225090.

7. Currently, there are about 4 semi-truck and 12 straight truck deliveries or pick-ups at Camas facilities each week. All trucking is by third parties, and Camas does not keep any trucks at its LeCenter or Mankato facilities. We do not anticipate this changing in the near future. There would be little traffic other than these trucks and employee traffic. Almost all contacts with suppliers and customers are done by phone, internet and mail. Per the attached e-mail from Dave Tiegs Le Sueur County Highway Engineer, the property's acess to County Road 112 will be adequate. In addition to anticipated traffic laods, we reminded MnDOT that there is no turn or acceleration lane for the property access to state highway 99. Per the attached e-mail from Steve Schoeb of MnDOT, the property's access to state highway 99 will be adequate without the addition of a turn or acceleration lane. The existing parking area will not be significantly changed (except for possible paving of some currently gravelled surfaces in the future). There will be no need for parking on either the state highway or county road. The attached parking-detail site plan shows the location of 13 parking spaces (each 8  $\frac{1}{2}$  x 20', total parking area not less than 300 sq. ft., closest parking space not less than 10' from the nearest road right of way).

8. There would be no significant changes to the exterior of the property, except that we would install a 10,000 gallon underground holding tank to hold wastewater from all operations other than the kitchen, bathrooms and hand sinks. The tank would periodically be pumped out and the waste water properly disposed of at another location. Camas has started the application process for an industrial by-product permit (IBP) from the Minnesota Pollution Control Agency to use that tank, but the application process cannot be completed until the CUP is issued. The design application for the tank from James Bros. Construction, Inc. is attached, and the minimum distance from the tank to the well on the property will be 140'. The erosion control plan for the installation of the tank is attached. The septic system will not be used for the waste from processing the products.

9. The waste water from the kitchen, bathrooms and hand sinks will be handled via the existing septic system. A septic system compliance inspection cannot be completed during the Winter. Camas understands that a CUP would be conditioned on completion of the inspection by June 1, 2018. A drawing of the existing septic system and the location of the new holding tank is attached. The existing well on the property is sufficient for all activities.

10. Egg shells from processing the eggs will be disposed of by Camas's solid waste disposal service, which is currently provided by LJP Enterprises, Inc.

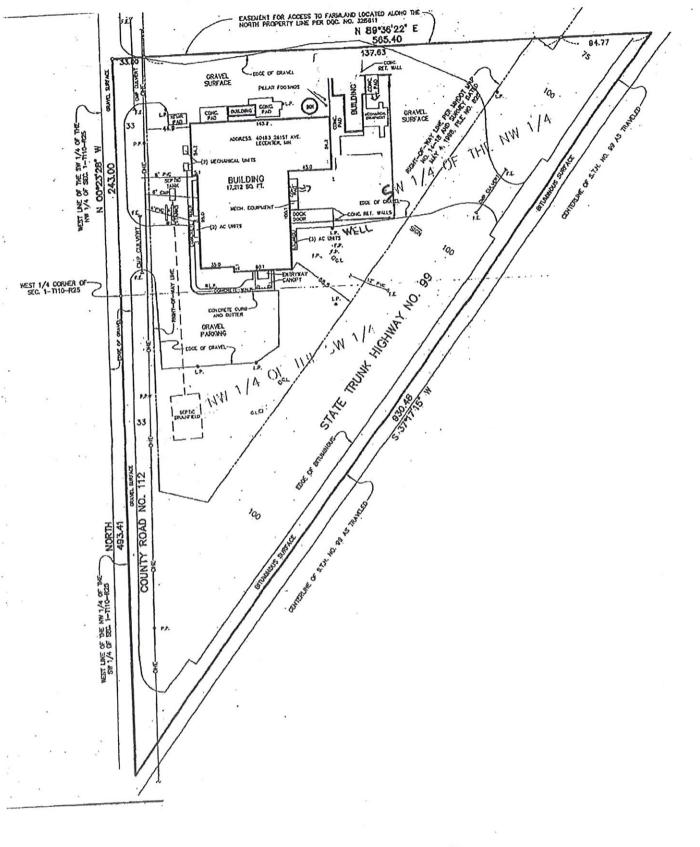
11. Exterior lighting would not significantly change. The exterior lighting will not cast light on either road right of way in excess of 1 foot candle measured from the centerline of the road, will not be directed so as to blind the driver of any vehicle, will not cast light in excess of 1 foot candle off of the property (nor will it cast light exceeding 0.4 foot candles onto a residential property as measured from that property's property line), and no flood lights or exterior high-temperature light-emitting processes will be used. The existing sign will be removed. Within 6 months of the CUP being granted, Camas will apply for a sign permit and erect a new sign at least 10' outside of highway 99 right of way and not larger than 32 sq. ft. and not more than 10' tall. A drawing of the new face of the sign is attached.



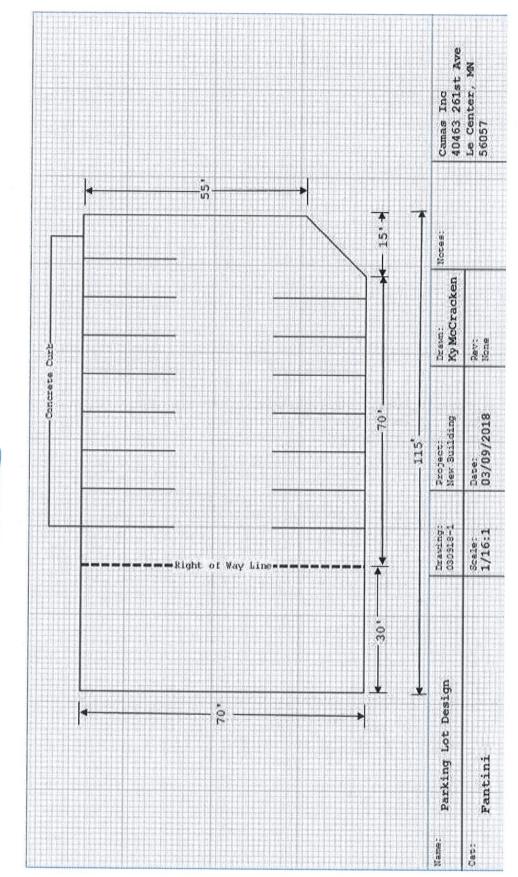
12. Emissions from the property will have no significant effect on neighboring properties. The processes used by Camas do not emit significant noise or vibration outside of the buildings. The only significant air emissions will be from heating the buildings. No unusually large electrical service will be required.

13. We do not anticipate significant change to the current floor plan of the buildings except for the removal and/or construction of non-bearing divider walls.

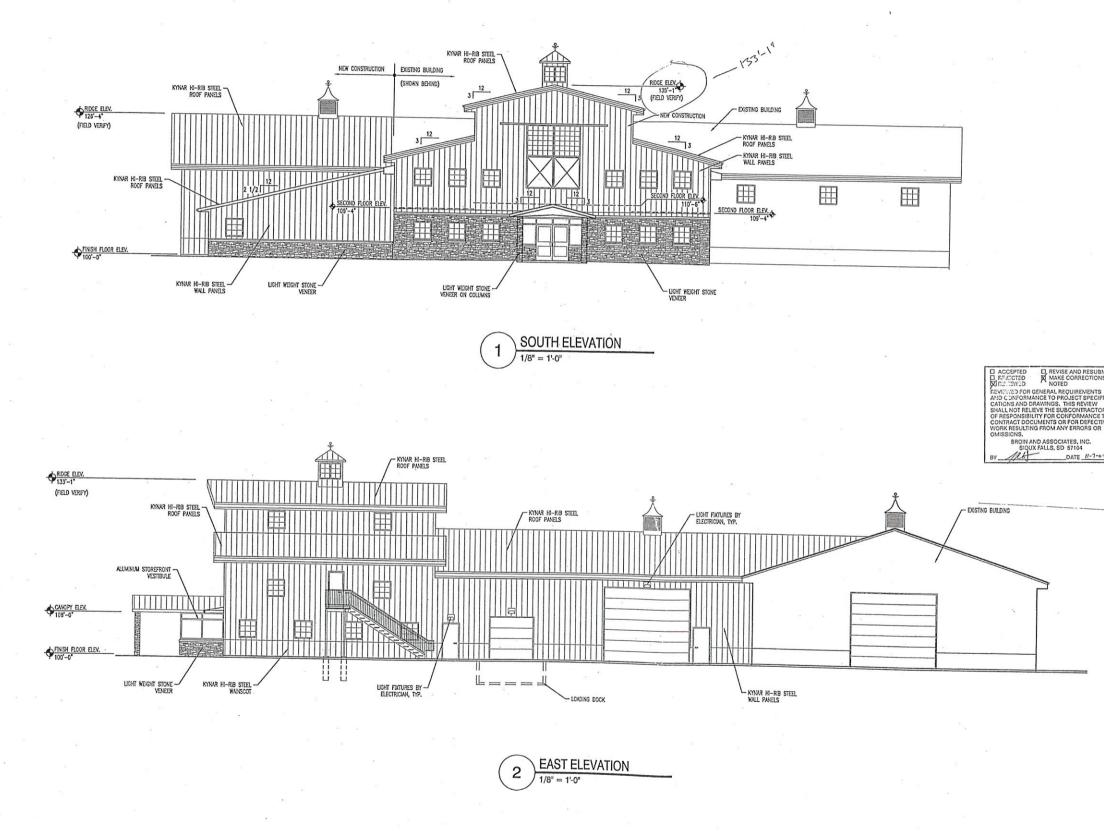








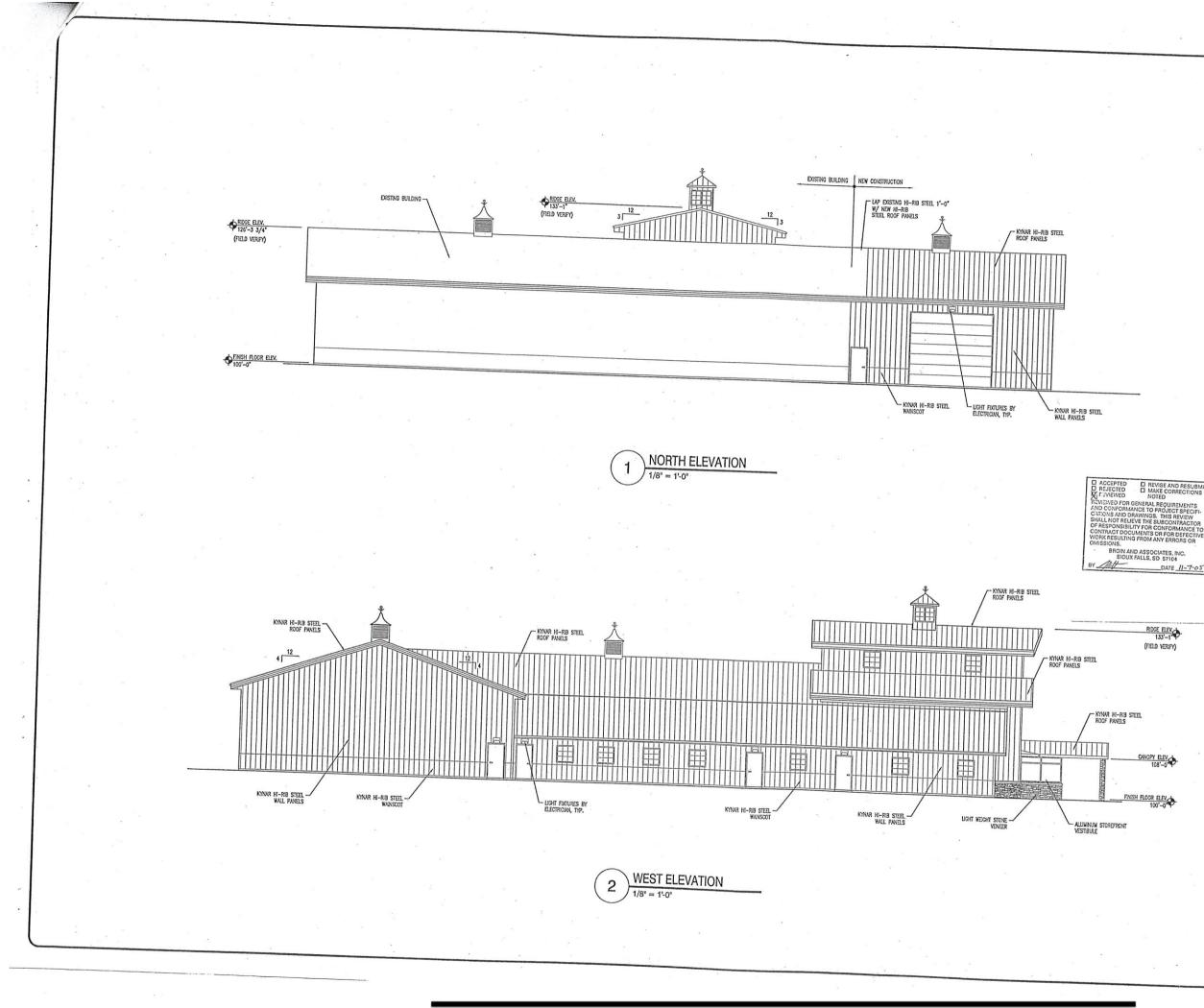




I&S Engineers & Architects, Inc. One firm - start to finish Offices in Mankato and Faribault, Minnesota Mankato: 507-387-6651 Faribault: 507-331-1500 Web: www.is-ea.com Architectural Structural Civil Mechanical Electrical Natural Resources Land Surveying Interior Design Landscape Architecture KEY PLAN I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LANS OF THE STATE OF MINNESOTA DATE \_\_\_\_\_ \_\_\_\_ UC. NO. \_\_\_\_ I HEREBY CERTEPY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY JHE OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LOCASED ARCHITECT UNDER THE LAWS OF THE STATE OF MINNESOTA COREY ALAN BRUNTON Grey Olan Bruton DATE 09-07-05 LIC. NO. 26338 THESE PLANS AND SPECIFICATIONS ARE THE PROPERTY OF IAS ENGINEERS & ARCHITECTS, INC. THEY MAY NOT BE USED, COPIED OR DUPLICATED WITHOUT PRIOR WRITTEN CONSENT. PROJECT AGRI-POLYMERIX 40463 261st AVE., LE CENTER, MN 56075 ADDITION LE CENTER MINNESOTA ARK DATE DESCRIPTION  $\widehat{\Delta}$ PROJECT NO. 05-8723 CAD FILE NAME 8723 2-11.dwg DRAWN BY ESIGNED BY PLOT DATE 09-07-05 CLIENT PROJECT NO. TITLE **EXTERIOR ELEVATIONS** SHEET A2.11

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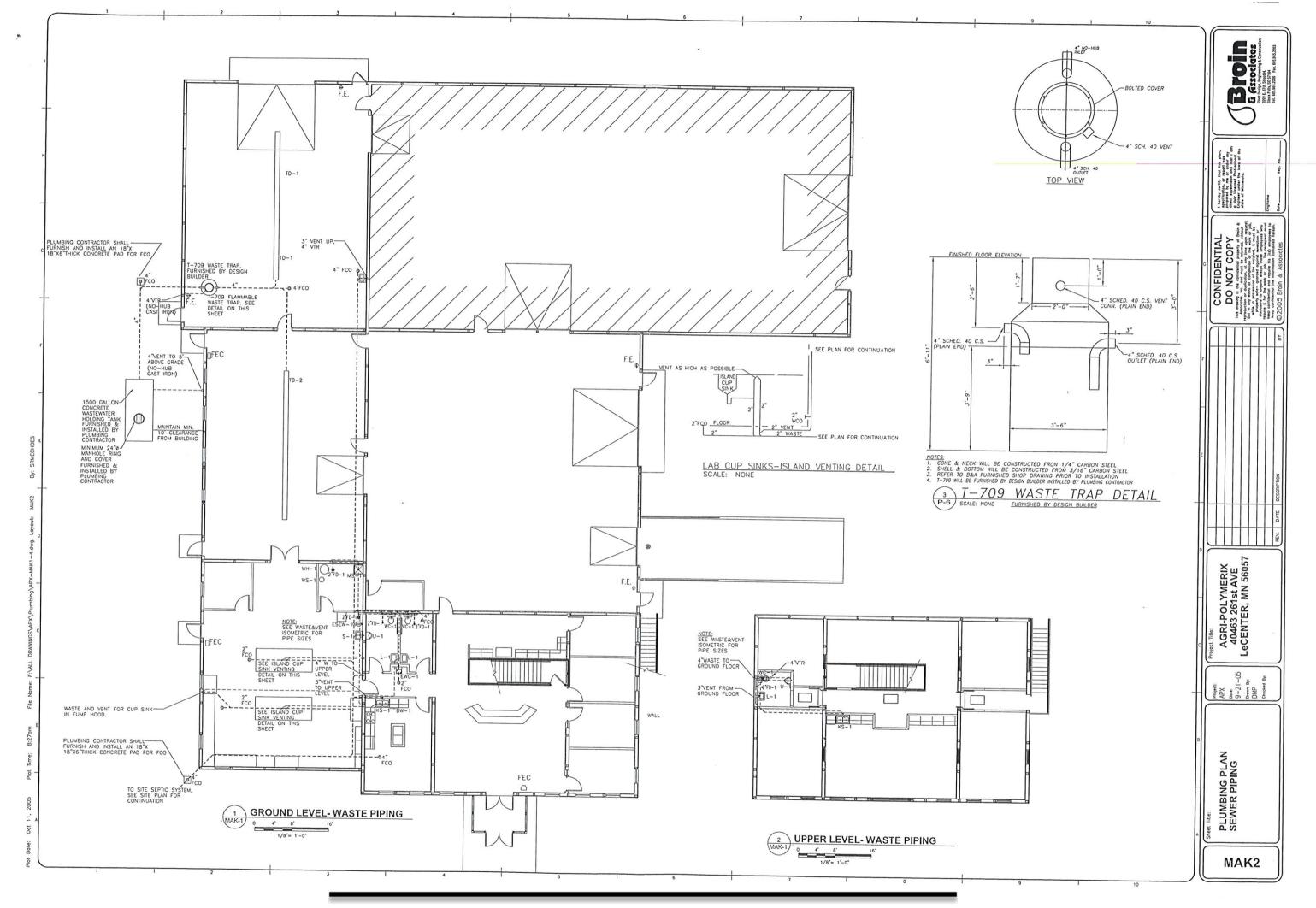


rs & Architects, Inc One firm - start to finis Offices in Mankato and Faribault, Minnesota Mankato: 507–387–6651 Faribault: 507–331–1500 Web: www.is-ea.com Architectural Structural Civil Vechanical Electrical Natural Resources Land Surveying Interior Design Landscape Architecture KEY PLAN I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA DATE\_ LIC. NO. I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREVACED BY ME OR UNDER MY DIRECT SUPERMISION AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MONIESTICA COREY ALAN BRUNTON Corey Olen Buston DATE 09-07-05 UC. NO. 26338 THESE PLANS AND SPECIFICATIONS ARE THE PROPERTY OF 14-S ENGINEERS & ARCHITECTS, INC. THEY MAY NOT BE USED, CORED OR DUPLICATED WITHOUT PROR WRITTEN CONSENT, PROJECT AGRI-POLYMERIX 40463 261st AVE., LE CENTER, MN 56075 ADDITION LE CENTER MINNESOTA ARK DATE DESCRIPTION 
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JAMES BROS. CONSTRUCTION, INC. h DESIGN FOR SEWAGE TREATMENT SYSTEM PO Box 59 - Elysian, MN 56028 Phone: 507-267-4789 - Fax: 507-267-4379 Name (amas. Pru Line 71 961 151 10,000 BOD 0 gal Tarvera Address Dei e. er 40 Floor Drain Exting Building 20' 361 StAVE New proposal: unhook Floor Drain from Septic Hook to add New 10,000 gal, holding tank, 4/9/18 - location New Building 001 Road Drivway 90 Existing septic system sill be sufficient to hardle Parking Lot operation proposed 10'7 Jame Mound ney Highway RROW CERTIFICATION STATEMENT/AS-BUILT . I hereby certify us a State of Minnesota Licensed Installer that the individual sewage treatment system diagramed above was installed in accordance with all applicable requirements of Minnesota Rules Chapter 7080. The diagram of the Installation is accurate as of the date at the bottom of this form for the site identified at the top of this form. No determination of future hydraulic performance can be mude due to fujure water usage over the life of the system. Date 9-2-05

W3716 U.S. HWY 10 • MAIDEN ROCK, WI 54750 (715) 647-2311 800-325-8456 Fax (715) 647-5181 Website: www.wieserconcrete.com

March 9, 2018

James Brothers

Attn: Wayne James

Re: Wieser Tanks for Commercial use

Mr. James,

Wieser Concrete manufactures all our tanks to meet ASTM 1227. You will find an attached copy of the spec. All tanks are also manufactured in NPCA (National Precast Concrete Association) certified plant.

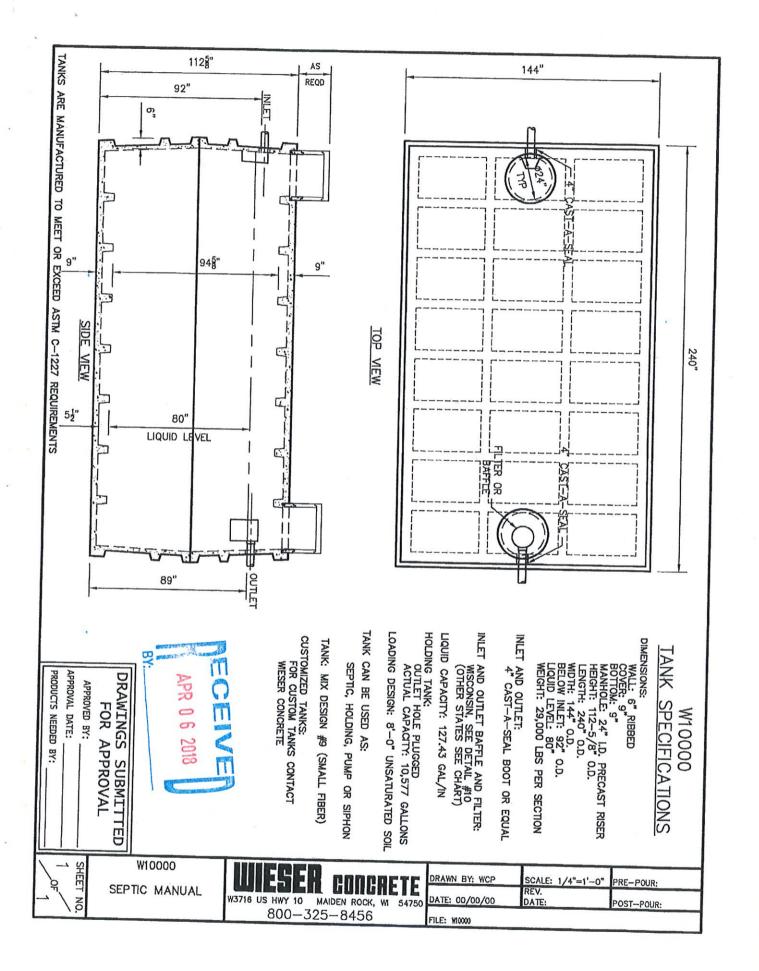
Several models of tanks were shipped to 22 different states tank in 2017. They are used in just about every application imaginable. Commercial, residential, septic, grease interceptors, holding, dose, cisterns, manure storage, storm water, and fire suppression to just name of few.

Please let me know if you need anything else.

Thank you,

Andy Winkler General Manager . Wieser Concrete Products Inc.





This international standard was developed in accordance with internationally recognized principles on standardization established in the Decision on Principles for the Development of International Standards, Guides and Recommendations issued by the World Trade Organization Technical Barriers to Trade (TBT) Committee.



### Standard Specification for Precast Concrete Septic Tanks<sup>1</sup>



This standard is issued under the fixed designation C1227; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (s) indicates an editorial change since the last revision or reapproval.

#### 1. Scope

1.1 This specification covers design requirements, manufacturing practices, and performance requirements for monolithic or sectional precast concrete septic tanks.

1.2 The values stated in inch-pound units are to be regarded as standard. The values given in parentheses are mathematical conversions to SI units that are provided for information only and are not considered standard.

1.3 This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

#### 2. Referenced Documents

2.1 ASTM Standards:<sup>2</sup>

- A82/A82M Specification for Steel Wire, Plain, for Concrete Reinforcement (Withdrawn 2013)<sup>3</sup>
- A185/A185M Specification for Steel Welded Wire Reinforcement, Plain, for Concrete (Withdrawn 2013)<sup>3</sup>
- A496/A496M Specification for Steel Wire, Deformed, for Concrete Reinforcement (Withdrawn 2013)<sup>3</sup>
- A497/A497M Specification for Steel Welded Wire Reinforcement, Deformed, for Concrete (Withdrawn 2013)<sup>3</sup>
- A615/A615M Specification for Deformed and Plain Carbon-Steel Bars for Concrete Reinforcement
- A706/A706M Specification for Low-Alloy Steel Deformed and Plain Bars for Concrete Reinforcement
- A996/A996M Specification for Rail-Steel and Axle-Steel Deformed Bars for Concrete Reinforcement

C33 Specification for Concrete Aggregates

- C39/C39M Test Method for Compressive Strength of Cylindrical Concrete Specimens
- C94/C94M Specification for Ready-Mixed Concrete
- C125 Terminology Relating to Concrete and Concrete Aggregates
- C150 Specification for Portland Cement
- C231 Test Method for Air Content of Freshly Mixed Concrete by the Pressure Method
- C260 Specification for Air-Entraining Admixtures for Concrete
- C330 Specification for Lightweight Aggregates for Structural Concrete
- C494/C494M Specification for Chemical Admixtures for Concrete
- C595 Specification for Blended Hydraulic Cements
- C618 Specification for Coal Fly Ash and Raw or Calcined Natural Pozzolan for Use in Concrete
- C685/C685M Specification for Concrete Made by Volumetric Batching and Continuous Mixing
- C890 Practice for Minimum Structural Design Loading for Monolithic or Sectional Precast Concrete Water and Wastewater Structures
- C990 Specification for Joints for Concrete Pipe, Manholes, and Precast Box Sections Using Preformed Flexible Joint Sealants
- C1116/C1116M Specification for Fiber-Reinforced Concrete
- C1644 Specification for Resilient Connectors Between Reinforced Concrete On-Site Wastewater Tanks and Pipes
- 2.2 ACI Standard:4
- ACI 318 Building Code Requirements for Reinforced Concrete

2.3 NSF/ANSI Standard:5

NSF/ANSI 46-2005 Evaluation of Components and Devices used in Wastewater Treatment Systems

#### 3. Terminology

3.1 For definitions of terms relating to concrete, see Terminology C125.

3.2 Definitions of Terms Specific to This Standard:

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<sup>&</sup>lt;sup>1</sup> This specification is under the jurisdiction of ASTM Committee C27 on Precast Concrete Products and is the direct responsibility of Subcommittee C27.30 on Water and Wastewater Containers.

Current edition approved Dec. 15, 2013. Published January 2014. Originally approved in 1993. Last previous edition approved in 2012 as C1227-12. DOI: 10.1520/C1227-13.

<sup>&</sup>lt;sup>2</sup> For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For Annual Book of ASTM Standards volume information, refer to the standard's Document Summary page on the ASTM website.

<sup>&</sup>lt;sup>3</sup> The last approved version of this historical standard is referenced on www.astm.org.

<sup>&</sup>lt;sup>4</sup> Available from American Concrete Institute (ACI), P.O. Box 9094, Farmington Hills, MI 48333-9094, http://www.aci-int.org.

<sup>&</sup>lt;sup>5</sup> Available from American National Standards Institute (ANSI), 25 W. 43rd St., 4th Floor, New York, NY 10036, http://www.ansi.org.

3.2.1 access opening, *n*—hole in the top slab used to gain access to the inside of the tank for the purpose of cleaning and removing sludge without a person actually having to enter the tank.

3.2.2 air scum volume, n—number of cubic inches (centimetres) in the space between the liquid surface and the underside of the top slab.

3.2.3 *baffle*, n—device placed in a tank to dissipate energy, direct flow, retain solids, and/or draw liquid off at a specific depth.

3.2.4 *baffle*, *inlet*, *n*—tee or wall segment at or near the inlet pipe of a tank designed to direct flow below the liquid surface.

3.2.5 *baffle*, *outlet*, n—tee or wall segment at or near the outlet pipe of a tank designed to collect flow from the liquid effluent layer.

3.2.6 *cement*, *n*—powdered substance of lime and clay mixed with water to make concrete.

3.2.7 connector, *n*—device that provides a flexible seal between a pipe and the precast concrete tank.

3.2.8 corrosion-resistant, adj-materials that are resistant to deterioration when in contact with the corrosive materials found in a septic tank.

3.2.9 dead load, n—mass of a structure and all permanent loads imposed on the structure (that is, soil).

3.2.10 detention time, n—average length of time a unit volume of liquid or a suspended particle remains in a tank; mathematically, it is the volume of liquid in the tank divided by the flow rate through the tank.

3.2.11 effective volume, n-maximum amount of liquid and solids that can be contained in a tank under normal operating conditions.

3.2.12 effluent filter device, n—device, made from corrosion-resistant materials, that separates solid material from tank liquid before the liquid exits the tank.

3.2.13 grinder, n-device for grinding and flushing cooking wastes; also known as a garbage disposal.

3.2.14 inspection opening, n—hole in the top slab used for the purpose of observing conditions inside the tank.

3.2.15 *joint*, *n*—physical separation where two pieces of precast concrete are in contact.

3.2.16 *liquid effluent layer,* n—area in a tank made up of liquids and semibuoyant waste particles after the sludge and scum waste have separated and settled.

3.2.17 *live load*, *n*—loads exerted on or above a structure when the source of the load is dynamic and transient.

3.2.18 non-sealed joint, n—joint in which sealant is not used but in which a machined fit will minimize the movement of liquid from one side of a precast concrete wall to the opposite side.

3.2.19 owner, n-is by definition, end user, customer, or purchaser.

3.2.20 rated volume, n-depth from the bottom of a septic tank to the invert of the outlet pipe.

3.2.21 scum layer, n-buoyant waste floating near the surface of liquid, consisting of lighter-than-water materials, such as greases and soaps.

3.2.22 sealed joint, n—joint that is sealed to prevent liquid passing from one side of a precast concrete wall to the opposite side.

3.2.23 septic tank system, n—anaerobic digestion chamber in which domestic sewage is received and retained, and from which the liquid effluent, which is comparatively free from settleable and floating solids, is then discharged.

3.2.24 *sludge layer, n*—heavier waste solids that separate and settle at the bottom of a tank.

3.2.25 tee, n—"T"-shaped pipe fitting made of corrosionresistant materials used to connect horizontal piping with vertical piping and used to provide access for cleaning piping.

#### 4. Ordering Information

4.1 The purchaser shall include the following information in bidding documents and on the purchase order, as applicable to the units being ordered:

4.1.1 Reference to this specification and date of issue.

4.1.2 Quantity, that is, number of units ordered.

4.1.3 Capacity of tank in gallons or litres.

4.1.4 Special cement requirements including moderate sulfate-resisting cement, Specification C150 Type II, or highly sulfate-resisting cement, Specification C150, Type V. If the purchaser does not stipulate, the manufacturer shall use any cement meeting the requirements of Specification C150 or C595.

4.1.5 Acceptance will be based on a review of the calculations or on proof tests.

4.1.6 Design requirements such as depth of earth cover, live load applied at the surface, and ground water level.

4.1.7 Testing for water leakage shall not be required at the job site unless specifically required by the purchaser.

4.1.8 Manufacturer is permitted to require testing on site prior to backfill.

#### 5. Materials and Manufacture

5.1 Cement—Portland cement shall conform to the requirements of Specification C150 or shall be portland blast-furnace slag cement or portland-pozzolan cement conforming to the requirements of Specification C595.

5.2 Aggregates—Aggregates shall conform to Specification C33 and lightweight aggregates shall conform to Specification C330, except that the requirements for grading shall not apply.

5.3 Water—Water used in mixing concrete shall be clean and free of injurious amounts of oils, acids, alkalies, salts, organic materials, or other substances that will be incompatible with concrete or steel.

5.4 Admixtures—Admixtures, when used, shall conform to Specification C494/C494M or Specification C618 and shall not be injurious to other products used in the concrete.

5.4.1 Air-Entraining Admixtures—Air-entraining admixtures conforming to Specification C260 shall be used when there is a risk that the concrete will be exposed to freezing and C1227 - 13

thawing. Then the concrete mixture shall contain 5.5  $\pm$  1.5 % air by volume as determined by Test Method C231.

5.5 Steel Reinforcement—Steel reinforcement shall conform to Specification A82/A82M or A496/A496M for wire, Specification A185/A185M or A497/A497M for wire fabric, or Specifications A615/A615M, A706/A706M, or A996/A996M for steel reinforcement bars.

5.5.1 Locating Reinforcement—Reinforcement shall be placed in the forms as required by the design.

5.5.2 Holding Reinforcement in Position During Pouring Placement—Reinforcement shall be securely held in place by tying, clipping, or welding to maintain position during concrete placing operations. Welding procedures shall conform to the appropriate material specification. Chairs, bolsters, braces, and spacers in contact with forms shall have a corrosion-resistant surface.

5.6 Concrete Mixtures—The aggregates, cement, and water shall be proportioned and mixed to produce a homogeneous concrete meeting the requirements of this specification, and in accordance with Specification C94/C94M or Specification C685/C685M. The concrete shall have a maximum water cementitious materials ratio of 0.45.

5.7 Forms—The forms used in manufacture shall be sufficiently rigid and accurate to maintain the dimensions of the structure within the stated tolerances. All casting surfaces shall be of smooth nonporous material. Form releasing agents used shall not be injurious to the concrete.

5.8 Concrete Placement—Concrete shall be placed in the forms at a rate to allow the concrete to consolidate in all parts of the form, and around all reinforcement steel and embedded fixtures without segregation of materials.

5.9 Curing—The precast concrete sections shall be cured by any method or combination of methods that will develop the specified compressive strength at 28 days or less.

5.10 Concrete Quality—The quality of the concrete shall be in accordance with the chapter on concrete quality in ACI 318, except for frequency of tests, which shall be specified by the purchaser. Concrete compressive strength tests shall be conducted in accordance with Test Method C39/C39M.

5.11 *Fibers*—Polypropylene or polyolefin fibers are only permitted as a secondary reinforcing material, at the manufacturer's option, in precast concrete septic tanks. For the purposes of this specification, secondary reinforcing material is only used to resist temperature and shrinkage effects. Only Type III conforming to the requirements of Specification C1116/C1116M shall be accepted.

5.12 Sealants—Flexible sealants used in the manufacture and installation of tanks shall conform to Specification C990. Rigid (mortar) sealing of tank sections is not permitted.

5.13 Pipe Connections—Pipe-to-tank connections shall use flexible connectors conforming to the requirements of Specification C1644.

#### 6. Structural Design Requirements

6.1 Structural design of septic tanks shall be by calculation or by performance.

6.1.1 Design by calculation shall be completed using the Strength Design Method (ultimate strength theory) or the Alternate Design Method (working stress theory) outlined in ACI 318. The Strength Design Method is outlined in Chapter 9 and the Alternate Design Method is in Appendix A.

6.1.2 Design by performance requires the manufacturer to demonstrate that failure will not occur by physically applying loads to the product. The load applied shall be 1.5 times the anticipated actual loads.

6.1.3 Tanks shall be designed so that they will not collapse or rupture when subjected to anticipated earth and hydrostatic pressures when the tanks are either full or empty.

6.1.4 The structural design of tanks will consider buoyancy effects, if applicable, and proportion the structure to ensure an adequate flotation safety factor.

6.1.5 All dead and live loads shall be considered in the design. For tanks located in residential lawn areas and not subject to loads greater than the minimum stated herein, the minimum live load shall be 100 lbf/ft<sup>2</sup> (5 kPa) or a concentrated load of 2250 lbs (10 kN) applied to a 10 by 10 in. (250 by 250 mm) area, which ever produces the greatest stress on the structure. Concentrated loads shall be distributed in accordance with provisions of Practice C890. Loading conditions other than described herein shall conform with provision of Practice C890.

6.1.6 After conditions are established, loads from Practice C890 shall be used for design. Unless heavier live loads are expected, the minimum live load at the surface for design shall be 300  $lbf/tt^2$  (14 kPa).

6.1.7 The live loads imposed at lifting points shall be considered in the design of the structure.

6.1.8 Inserts embedded in the concrete shall be designed for an ultimate load that is four times the working load (Factor of Safety = 4).

6.2 Concrete Strength—The minimum compressive strength (fc) for designs shall be 4000 psi (28 MPa) at 28 days of age.

6.3 Reinforcing Steel Placement—The concrete cover for reinforcing bars, mats, or fabric shall not be less than 1 in. (25 mm).

6.4 Openings-The structural design shall take into consideration the number, placement, and size of all openings.

6.5 Lift equipment shall be designed for an ultimate load that is five times the working load (Factor of Safety = 5).

#### 7. Physical Design Requirements

7.1 Capacity—Sizes are generally specified by local regulations and they shall supersede the following guidelines. When local regulations are not available, the following minimum sizes will be required:

1-bedroom residence	750 gal (2800 L)
2 and 3-bedroom residence	1000 gal (3800 L)
4-bedroom residence	1200 gal (4500 L)
5-bedroom residence	1400 gal (5300 L)
Motels	100 gpd/unit (380 Lpd/unit)
Restaurant	70 gpd/seat (265 Lpd/seat)
Office building	20 gpd/seat (75 Lpd/seat)
Additional capacity is required whe	in grinders are available

7.2 Shape:

3



7.2.1 There shall be a total of no less than 25 ft<sup>2</sup> (2.3 m<sup>2</sup>) of surface liquid area and a total inside length of at least 6 ft (2 m) between inlet and outlet of the tank.

7.2.2 The air scum volume above the liquid shall be at least  $12\frac{1}{2}$  % of the volume of liquid but not less than 9 in. (230 mm) high for entire surface above liquid.

7.2.3 Minimum water depth shall be 36 in. (900 mm) unless otherwise approved by local code or jurisdiction.

7.2.4 Maximum liquid depth shall be 72 in. (1800 mm) unless otherwise approved or required by local codes or jurisdiction.

#### 7.3 Compartments:

7.3.1 The septic tank system shall include two compartments unless otherwise approved by local codes or jurisdiction. The two-compartment dividing wall is to be monolithically cast or placed secondarily utilizing a non-sealed joint with the tank body.

7.3.2 One double unit or two single compartment units in series are acceptable.

7.3.3 The first compartment shall have a liquid volume of approximately two thirds of the liquid volume of the entire contents of the system.

7.3.4 The transfer port between compartments shall be sized to maintain a low velocity as liquid moves between compartments. A minimum of 50 in.<sup>2</sup> ( $320 \text{ cm}^2$ ) shall be used where local codes do not specify otherwise.

7.3.5 The transfer port shall be in the middle 25 % of the distance from the bottom of the tank to the water line.

7.3.6 No baffle, tee, outlet filter unit, or compartment wall shall extend to the interior roof without providing for venting. The cross-sectional area of a vent shall be at least equivalent to a 4-in. (100-mm) diameter pipe.

### 7.4 Influent and Effluent Pipes:

7.4.1 The influent pipe shall be no less than 4 in. (100 mm) in diameter.

7.4.2 The difference between the invert of the influent pipe and the invert of the effluent pipe shall be a minimum of 2 in. (50 mm) and a maximum of 4 in. (100 mm).

7.4.3 Inlet and outlet pipes shall be connected to the tank with a sealed flexible joint connector to accommodate tank movement.

#### 7.5 Baffles and Outlet Devices:

7.5.1 Baffles or tees shall be placed at the influent pipe. Outlet filter devices shall be placed at the effluent pipe.

7.5.2 Baffles or tees are permitted to be precast monolithically with the tank. If baffles, tees, or outlet filters are added, they shall be made of noncorrosive materials and be permanently connected with noncorrosive fasteners to either the inside of the tank or the outlet pipe.

7.5.3 The inlet baffle or tee shall extend at least 8 in. (200 mm) below the liquid level and at least 5 in. (125 mm) above the liquid level.

7.5.4 The outlet filter shall extend below the liquid line at least 10 in. (250 mm) but not more than 40 % of the depth of the liquid. It shall extend a minimum of 5 in. (125 mm) above the liquid level line. The filter device shall be constructed to prevent the discharge of floating solids in the event the liquid

level in the tank overflows the top of the filter with the filter element in place. All filter devices must meet the performance criteria of NSF/ANSI Standard 46–2005 or most current revision.

7.5.5 Outlet filter device shall be maintained in accordance with manufacturer's recommendations or requirements of regulating agencies, or both.

7.5.6 Outlet filter devices shall be sized upon the estimated daily water use and the rated capacity of the filter per the manufacturer's specifications.

7.5.7 Specifications for baffles, tees, and outlet filter devices are for normal, low-flow conditions. High-flow conditions, created when liquid is pumped from another tank, will require consideration for other dimensions. Design by a qualified engineer is required for these cases.

7.5.8 Outlet solids deflectors may be used in conjunction with outlet filter devices to deflect suspended solids away from the outlet filter device and shall be installed per the manufacturer's instructions.

#### 7.6 Openings in Top Slab:

7.6.1 An access opening shall be located over the influent pipe and the effluent pipe. Where an opening has any dimension greater than 12 in. (300 mm), the lid shall weigh a minimum of 59 lb (27 kg) or be provided with a lock system to prevent unauthorized entrance.

7.6.2 An access opening or openings shall be provided to permit pumping of all compartments.

7.6.3 An inspection hole, at least 4 in. (100 mm) in diameter, shall be located over an interior divider in a two-compartment tank.

7.6.4 Handles shall be provided when the top of a cover is flush with the top of the top slab. Handles shall be made of corrosion-resistant material and be capable of supporting the weight of the cover.

7.6.5 Handles are not required when the cover sits on top of the slab. The cover shall be prevented from moving laterally if sitting on top of the slab.

7.6.6 Where covers are flush with or above ground, they shall be provided with a lock system to prevent unauthorized entrance.

7.6.7 If cover is below grade, it shall have a minimum of 6 in. (150 mm) and a maximum of 12 in. (300 mm) of earth above.

7.6.8 If top slab is more than 12 in. (300 mm) below grade, risers will be required to make the top of the cover meet the requirements of 7.6.7.

#### 8. Quality Control and Sampling

8.1 The manufacturer shall certify that the product meets three criteria: (1) water tightness, (2) physical dimensions, and (3) strength of structure.

Note 1-Installation to be in accordance with manufacturer's instructions.

8.2 When the purchaser specifies in the bidding documents and the purchase order, the manufacturer shall select at random 1 of every 20 septic tanks to determine compliance with the provisions of this specification.



#### 9. Performance Test Methods

9.1 Proof testing is used to demonstrate the strength of the tank to resist anticipated external and internal loads.

9.1.1 Proof testing, when required by the purchaser, shall be performed in such a way as to simulate the actual anticipated loads.

9.2 Testing for leakage is performed using either vacuum testing or water-pressure testing.

9.2.1 Vacuum Testing—Watertight integrity testing utilizing vacuum (negative air pressure).

9.2.1.1 Assemble the empty tank including temporary sealing of inlet and outlet pipes and all access openings.

9.2.1.2 Attach a vacuum device, which is capable of drawing a minimum vacuum pressure of 7 in. (175 mm)/Hg, to an opening at the tank so that air can be drawn from the tank. To measure the negative pressure drawn, the vacuum device shall utilize a calibrated gauge, mercury manometer, or water manometer accurate to within 0.2 in./HG. If a vacuum gauge is used, it shall have a range no greater than 0-10 in. (0-250 mm) Hg.

9.2.1.3 Utilizing the attached vacuum device, introduce negative pressure into the tank to a pressure level of 4 in. (100mm)/Hg. Once the vacuum pressure in the tank has stabilized at 4 in. (100 mm)/Hg the test time begins. The tank passes the test once it holds the negative pressure for 5 min without loss of pressure. Should the negative pressure fall below 4 in. (100 mm)/Hg and the 5 min test period shall be returned to 4 in. (100 mm)/Hg and the 5 min test period shall be restarted.

9.2.1.4 If the tank is unable to hold the required pressure for 5 min then the tank can be repaired per the manufacturer's recommendations and retested.

9.2.2 Water-Pressure Testing—Seal the tank, fill with water, and let stand for 24 h. Refill the tank. The tank is approved if water level is held for 1 h.

#### **10.** Dimensions and Permissible Variations

10.1 *Dimensional Tolerances*—The length, width, height, or diameter measurements of the structure when measured on the inside surface shall not deviate from the design dimensions more than the following:

Dimension	Tolerance
0 to 5 ft (0 to 1.5 m)	±1/4 in. (±6 mm)
5 to 10 ft (1.5 to 3.0 m)	±3% in. (±10 mm)
10 to 20 ft (3.0 to 6.1 m)	±1/2 in. (±13 mm)
20 ft (6.1 m) and over	as agreed upon between the manufacturer and the purchaser

10.2 Squareness Tolerance—The inside of the rectangular precast concrete component shall be square as determined by diagonal measurements. The difference between such measurements shall not exceed:

Allowance Difference

Measured Length

Dimension

0 to 10 ft (0 to 3.0 m)	1/2 in. (13 mm)
10 to 20 ft (3.0 to 6.1 m)	3/4 in. (19 mm)
20 ft (6.1 m) and over	as agreed upon between the manufacturer
	and the purchaser

10.3 Joint Surfaces—The following joint tolerances for water-retaining structures shall apply:

10.3.1 *Flexible Joint*—The sealed joint gap between two mating joint surfaces shall not exceed 3% in. (10 mm) before the joint sealant is applied.

10.4 Reinforcement Location—With reference to thickness of wall or slab, reinforcement shall be within  $\pm \frac{1}{4}$  in. (6 mm) of the design location, but in no case shall the cover be less than 1 in. (25 mm). The variation in reinforcement spacing shall not be more than one tenth of the designed bar spacing nor exceed  $1\frac{1}{2}$  in. (38 mm). The total number of bars shall not be less than that computed using the design spacing.

#### 11. Repairs

11.1 Repairs of precast concrete structures, when required, shall be performed by the manufacturer in a manner ensuring that the repaired structure will conform to the requirements of this specification.

#### 12. Rejection

12.1 Precast concrete structures or sections of structures shall be subject to rejection because of failure to conform to any of the requirements contained in this specification.

#### 13. Product Marking

13.1 Each septic tank shall be clearly marked within 2 ft (0.6 m) of the inlet to the tank by indentation or other approved means with (1) date manufactured, (2) name or trademark of the manufacturer, and (3) tank capacity. The tank or tank cover shall also be marked within 2 ft (0.6 m) of the inlet either on the cover or on the tank with an indication of external loads for which the septic tank is designed to resist, including the number of feet of earth cover above top slab and surface load from Practice C890, that is, A-03, A-8, A-12, or A-16, unless required otherwise by local codes.

13.2 Each septic tank shall be clearly marked by indentation, or other approved means with (1) date of manufacture, (2) name or trademark of the manufacturer, and (3) indication of external loads for which the septic tank is designed to resist, including the number of feet of earth cover above top slab and surface load from Practice C890, that is, A-03, A-8, A-12, or A-16, unless required otherwise by local codes.

13.2.1 When all the requirements of this specification are met, the product shall be so stamped.

13.3 Where an access opening or an inspection opening has a dimension greater than 8 in. (200 mm), a label of noncorrosive material shall be placed in a prominent place to warm everyone that "Entrance into the tank could be fatal."

#### 14. Keywords

14.1 anaerobic digestion; on-site wastewater treatment; sanitary waste; septic tank; sewer; sewer treatment

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From: Smith, Brandon E (MPCA)
Sent: Tuesday, March 27, 2018 3:19 PM
To: Schnick, Emily (MPCA) <<u>emily.schnick@state.mn.us</u>>
Subject: RE: Land Application of Industrial By-Product

I can take care of the review once we receive the permit application, and we'll have to send them approval to use it for IBP storage after the permit is issued. We won't be able to give them formal approval until then, but I've seen this tank used in other applications, and I don't expect there will be any issues with us being able to approve it once we get a little more info. They will have to obtain plans for the final tank that are signed by a professional engineer licensed in Minnesota (Wieser Concrete has been able to provide that info to us on past projects), and will also have to have certified plans for any piping associated with it.

If they have any further questions, go ahead and have them call or email me.

Brandon E. Smith, P.E. Minnesota Pollution Control Agency Engineer - Industrial Division 651-757-2740 brandon.e.smith@state.mn.us

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Camas, Inc.	507-357-4929	40463 261st A	ve, Le Center, MN, 56	057	
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#### M Gmail

Michelle Hawkins <masa0009.mh@gmail.com>

#### **Road Authority Approval Request-Camas**

Schoeb, Steve (DOT) <steve.schoeb@state.mn.us> To: Michelle Hawkins <mhawkins@camasinc.net>

Fri, Mar 9, 2018 at 7:44 AM

That is correct. We believe that a turn lane onto MN Hwy 99 will not be needed at this time.

Please fill out the attached permit application and return it to me.

Steve Schoeb

**District 7 East Permits** 

4

2151 Bassett Dr.

Mankato, MN.

56001

507-304-6180

From: masa0009.mh@gmail.com [mailto:masa0009.mh@gmail.com] On Behalf Of Michelle Hawkins Sent: Friday, March 09, 2018 7:34 AM To: Schoeb, Steve (DOT) <steve.schoeb@state.mn.us>

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#### Mettler, Michelle

From: Sent: To: Cc: Subject: Tiegs, David Tuesday, February 27, 2018 1:38 PM Mettler, Michelle 'mhawkins@camasinc.net' Entrance to Parcel 01.001.0400

Michelle, I was recently contacted by Michelle Hawkins of CAMAS Inc. regarding the entrances to parcel 01.001.0400 from County Road 112. Per Michelle Hawkins the proposed use of the entrances would be for employee and small vehicle traffic. The existing entrances from County Road 112 are adequate to accommodate this. Should anything else be needed please let me know.

Thanks, Dave Tiegs Le Sueur County Highway Engineer

#### MINNESOTA DEPARTMENT OF AGRICULTURE

01/01/2018

\$75.00

License Fee Paid

Effective date

COMMERCIAL FEED CAMAS INCORPORATED 304 NORTH 2ND ST MANKATO MN 56001

20135313 License Number 12/31/2018 Expiration date

CAMAS INCORPORATED PO BOX 10 LE CENTER MN 56057

20135313 License Number

12/31/2018 Expiration date





#### SOUTH DAKOTA DEPARTMENT OF AGRICULTURE DIVISION OF AGRICULTURAL SERVICES

523 East Capitol Ave., Foss Building Pierre, South Dakota 57501-3182 Phone (605) 773-4432 / Fax (605) 773-3481 http://sdda.sd.gov/divisions/#agservices

MICHELLE HAWKINS CAMAS INCORPORATED PO BOX 10 LE CENTER MN 56057



#### QUESTIONS REGARDING THIS LICENSE SHOULD BE DIRECTED TO THE ABOVE ADDRESS

#### SOUTH DAKOTA DEPARTMENT OF AGRICULTURE

#### FEED LICENSE

#### LICENSE TO MANUFACTURE AND / OR DISTRIBUTE COMMERCIAL FEED

This is to certify that Camas Incorporated of LE CENTER MN 56057 is hereby licensed according to the provisions of SDCL 39-14, the South Dakota Commercial Feed Law, and is authorized to engage in the manufacturing and or distribution of animal feed in the state of South Dakota for the year ending

-

December 31, 2018

Company ID: 3602

Dated at Pierre, South Dakota January 3, 2017

Miller Jospos

Secretary of Agriculture

Agriculture - South Dakota's #1 Industry

POST IN CONSPICUOUS PLACE NONTRANSFERABLE STATE OF IOWA **DEPARTMENT OF AGRICULTURE & LAND STEWARDSHIP DES MOINES** FEE\$ 20.00 NO. FD 03936 000 FEED MANUFACTURER/DEALER LICENSE CAMAS INCORPORATED PO BOX 10 LE CENTER MN 56057-0010 THE AFORESAID, HAVING DEPOSITED THE REQUIRED FEE, IS HEREBY GRANTED THE ABOVE LICENSE PURSUANT TO CHAPTER 198, CODE OF IOWA. THIS LICENSE SHALL REMAIN IN FULL FORCE FROM THE DATE OF ISSUE UNTIL ITS EXPIRATION DATE, UNLESS REVOKED OR SUSPENDED FOR CAUSE BY THE SECRETARY OF AGRICULTURE FOR NONCOMPLIANCE WITH CHAPTER 198, CODE OF IOWA OR RULES PROMULGATED PURSUANT THERETO. DATE OF ISSUE October 4, 2017. EXPIRES June 30, 2019. SECRETARY OF AGRICULTURE AND LAND STEWARDSHIP





# Natural Solutions for Animal Agricultu. AMAS INCORPORATEL

Le Sueur County

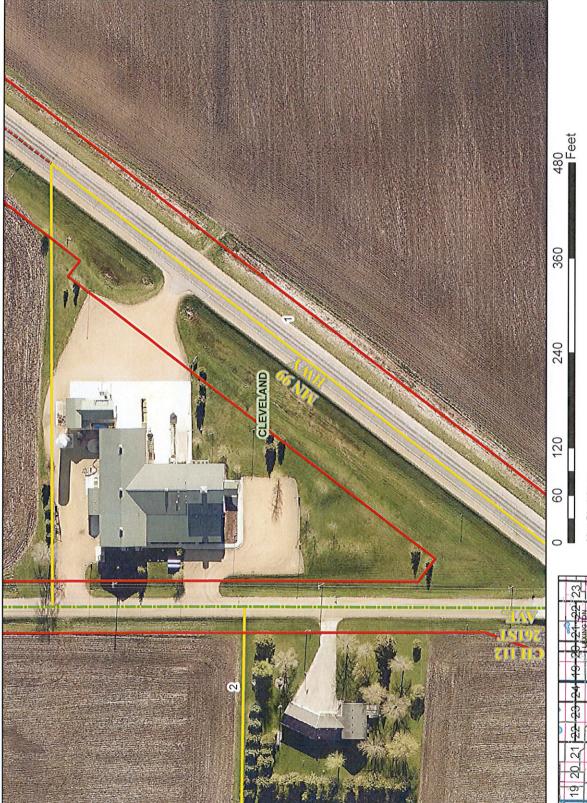




Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet ! . . . .

accurately interpret the source data used in their preparation; however, a degree of error is inherent in all maps, and these maps may contain omissions and errors in scale, resolution, rectification, positional accuracy, "These maps should not be used for navigational, engineering, legal, or any other site-specific use development methodology, interpretation of source data, and other circumstances. The maps are date specific and are intended for use only at the published scale.

Reasonable efforts have been made by the Le Sueur County GIS Department to verify that these maps Map Disclaimer -26 35 34 36 35 34 33 30 σ 30<sup>4</sup>29 32 30 ŝ 10 3



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Camas

LE SUEUR COUNTY ENVIRONMENTAL SERVICES



# Le Sueur County, MN

# Thursday, May 10, 2018 Regular session

# Item 2

# Chris Kubes/Kubes Realty-D&D Meyer Farms Inc Packet

Staff Contact: Joshua Mankowski or Michelle R. Mettler

# **STAFF REPORT**

	GENERAL INFORMATION
APPLICANT:	Chris Kubes-Kubes Realty
OWNER:	D & D Meyer Farms
911 ADDRESS:	New 290 <sup>th</sup> St, New Prague, MN
PROJECT DESCRIPTION:	To allow the applicant to transfer the development right from the NE 1/4 SW 1/4 to the SW 1/4 SW 1/4
PARCEL NUMBER:	07.005.7500
CUP NUMBER:	18027
	SITE INFORMATION
LOCATION:	SW 1/4, Section 5, Lanesburgh Township
ZONING DISTRICT:	Agriculture
<b>ZONING DISTRICT PURPOSE</b> : the best and highest long term use of the lan should avoid existing cities, residential zon	The <b>Agriculture (A) District</b> is established for areas where agriculture uses are seen as nd. The land itself needs to be preserved for primarily agricultural activities. These areas es and subdivisions. They should be large contiguous land areas with mostly prime soils.
GENERAL SITE DESCRIPTION:	Agriculture, clustered residences
ACCESS:	New off 290 <sup>th</sup> Street, as approved by Township
EXISTING LAND USE WITHIN ¼ MII North: Farmland East: Farmland	<b>LE:</b> South: Farmland, scattered residences West: Church, County drainage ditch # 31, clustered residences

The landowner is proposing to transfer the development right from the NE/SW in a current farm field to the SW/SW on a proposed new 5.0-acre parcel. The building eligibility in the NE/SW meets the first dwelling in the quarter/quarter, meets separation distance to a feedlot and density standards in the section for the Ag District as well as performance standards i.e. buildable area, setbacks etc. Location transferred to in the SW/SW, meets performance standards i.e. buildable area, setbacks, separation distance to a feedlot, etc.

#### TOWNSHIP BOARD NOTIFICATION

Public Notice sent to Township via mail. Tony Kubes from Lanesburgh Township was contacted on March 26, 2018 by applicant.

# NATURAL RESOURCES INFORMATION SHORELAND: The proposal is not located within the Shoreland District. WETLANDS: According to the National Wetlands Inventory, a Type 1 wetland (adjacent to County drainage ditch #31) is

ETLANDS: According to the National Wetlands Inventory, a Type 1 wetland (adjacent to County drainage ditch #31) is located in the quarter-quarter section where the project is proposed.

#### ATTACHMENTS

Application, description of request, site plan, aerial photo, house plans, Letter from well driller, Letter from septic contractor,

#### **STAFF FINDINGS**

# **ZONING ORDINANCE SECTIONS:** Section 8, Agriculture, Section 19, Subdivision 12, Transfer of Development Rights, Section 21, Conditional Use Permits

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 does make reference to transferring of development rights.

GOAL #4:	Le Sueur County should adopt and enforce land use goals and policies that provide a wide range of Opportunity for Urban and Rural Housing Development.
Objective 1:	Le Sueur County should allow non-farm development to occur in agricultural areas, but with guidelines meant to reduce conflicts with agricultural operators.
Action 6:	Adopt a Transfer of Development Rights component to the zoning ordinance in which a property owner could transfer one development right from $\frac{1}{4}$ $\frac{1}{4}$ to an adjacent $\frac{1}{4}$ $\frac{1}{4}$ .

#### **ENVIRONMENTAL PERFORMANCE STANDARDS-SECTION 18**

WETLAND:Type 1 wetland located to the West, is adjacent to the County drainage ditch.GRADING, EXCAVATING, OR FILLING:No additional grading, excavating, or filling is necessary for construction.DRAINAGE:Cannot increase drainage to adjoining properties.LAND PERFORMANCE STANDARDS-SECTION 19

 ACCESS:
 Minimum driving surface 14' in width, inslope no greater than 4:1, unobstructed vertical and horizontal clearance, minimum flat grade of at least 20' at access point to road.

 SPECIFIC LAND USE:
 Sending must have building eligibility and meet performance standards. Receiving must meet performance standards, and feedlot separation distance. Transfer involves contiguous quarter/quarters within Lanesburgh Township. Maximum of 4 dwellings in receiving quarter/quarter.

#### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- 1. Relationship to County plans.
- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.

- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.
- 10. Other factors impacting the public health, safety and welfare.

#### 11. Additional considerations:

- a. Traffic
- b. The site is adequate for water supply and on-site sewage treatment.
- c. A Conditional Use Permit for additional grading, excavating, and filling beyond should not be necessary to construct the proposed look-out basement. Grading, excavating, and filling for the basement, driveway and up to 500 cubic yards is part of the permitted use.

#### PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.

# LE SUEUR COUNTY CONDITIONAL USE PERMIT CRITERIA

Conditional Use Permit #: 18027

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4.	Adequate n service the			n or will be	taken to pi	rovide suffic	ient off-s	treet parking and loading space to
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						ance, and to s will result.		lighted signs and other lights in such a
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	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL
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# Le Sueur County

Co	onditional Use Application
I.	Applicant:       Name       DAVE       MEYER / CHRIS       KUBES       KUBES       REALTY         Mailing Address       115       15       15       AVE       SE       SUITE 320         City       NEW PRAGUE       State       MN       Zip       56071         City       NEW PRAGUE       State       MN       Zip       56071         Kubs       Phone #
III.	Property Address <u>17840 290<sup>TH</sup> S+</u> City <u>NEW PRAGUE</u> State <u>MN</u> Zip <u>56071</u> Phone # Phone # Parcel Information: Parcel Number <u>07.005.7500</u> Parcel Acreage <u>141.6</u> Attach Full Legal Description ( <u>NOT</u> abbreviated description from tax statement) Township <u>LANESDURG</u> Section <u>05</u> Subdivision <u>Lot</u> Block
IV.	Township Notification: Township must be notified of proposed use prior to application. $ANESburgTownship notified on 3/26/2018(Township Name)(Date)Board Member Towy Kubesregarding the proposed use.(Name)(Name)$
V.	<ul> <li>Quantities and Submittal Formats:</li> <li>a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.</li> <li>b. Twenty three (23) copies must be submitted, if any documents are in color, an aerial, or larger than 8.5" x 11" in size.</li> <li>c. Electronic version of any supporting documents <i>if available</i>.</li> <li>c. Additional copies may be requested as deemed necessary by the Department.</li> <li>d. Application must be made <u>in person</u> by the applicant and/or landowner no later than 12 P.M. on the date of application deadline.</li> <li>f. Applications will not be accepted by mail.</li> </ul>
VI.	Fees: Must be paid at the time of application.       \$ 750 After-The-Fact fee is doubled.         Conditional Use Permit Filing Fee       \$ 750 After-The-Fact fee is doubled.         Additional Fees:       \$ 46         Special Meeting After-The-Fact Penalty       \$ 2,000         \$ 1,500 OR 10% of improvement, whichever is greater
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#### VII. Type of Request:

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	□ Self Service Storage       □ Value Added Agriculture         □ School/Church/Cemetery       □ Antique Sales/Service/Repair         □ Retail Nursery/Greenhouse       □ Substation/Transmission Lines etc.         □ School/Church/Cemetery       ☑ OtherR
VIII.	Description of Request:
(	a. A full description of request with detailed information must be attached. 2 erc. tip Home 3 one
	<ul> <li>b. Complete the following in relationship to the proposed Conditional Use Permit.</li> </ul>
	1. PROPOSED DAYS AND HOURS OF OPERATION:
	2. ESTIMATED NUMBER OF PERSONS TO ATTEND PLACE OF BUSINESS/LOCATION ON A DAILY OR WEEKLY BASIS: N/A
	3. LIST OF PUBLIC HEALTH PLANS:
	i. Water Supply: Private Well
	ii. Toilet facilities: Private Sewer
	III. Solid Waste Collection: LAKERS New Prague SANITARY
	4. FIRE PREVENTION:
	5. SECURITY PLANS:
	6. RETAIL SALES:
	7. FOOD OR ALCOHOL SERVED OR FOR SALE:
	8. DESCRIBE IF THE APPLICANT REQUESTS THE COUNTY TO PROVIDE ANY SERVICES OR COUNTY PERSONNEL: (For example, pedestrian and/or vehicular traffic control.)
	9. SOUND AMPLIFICATION, PUBLIC ADDRESS SYSTEM, PLAYING OF MUSIC:
	10. EXTERIOR LIGHTING:
	(11. PARKING AND LOADING: Private driveway
	12. SIGNAGE:
	13. ROAD ACCESS: (Approved by the road authority) LANESburg Township
	14. CERTIFICATE OF INSURANCE:
	15. MEET ALL APPLICABLE COUNTY STATE & FEDERAL REGULATIONS: (For example additional licensing and/or permitting)
Χ.	Site Plan: Shall include but not limited to the following:
	<ul> <li>North point</li> <li>Setbacks</li> <li>River</li> <li>Existing Structures</li> <li>Proposed Structures</li> <li>Well</li> </ul>
	<ul> <li>Property Lines</li> <li>Road Right-Of-Way</li> <li>Wetland</li> <li>Stream</li> <li>Lot Dimensions</li> <li>Ponds</li> <li>Access (size &amp; location)</li> <li>Easements</li> </ul>
	<ul> <li>Parking (Size &amp; location-if applicable to application)</li> <li>Landscape, screening and buffering (if applicable to application)</li> <li>Location of significant trees to be removed (if applicable to application)</li> </ul>

#### X. Attachments: shall include but not limited to:

- a. Description of Request-See Part VIII for full details and requirements.
- b. Site Plan-See Part IX for full details and requirements.
- c. Full legal description-Not abbreviated description from tax statement;
  - d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
- f. Septic System Compliance Inspection
  - g. Erosion control plan-Attach completed and signed plan including mapy
- h. Floor plans and/or blue prints

#### XI. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and the recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

#### XII. Signatures:

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

min Applicant signature

Date

APR 0 9 2018

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

mes 4-6 -18 DOD Mayer LARMS Property Owner signature Date **OFFICE USE ONLY** Request: NELSN SW/SW 10 Pre-App Date 4-9-18 Lake Classification Feedlot 500' 1000' N Meeting Date 5-10-0 Wetland Type Lake 1 - 23-8 Ν 60 Day 10 8-18 FEMA Panel # 27079C0 088 D Water courses Y N Zoning District Flood Zone outside Bluff Y N Request Description Comp Insp / Design Statement Access Approval Septic Site Plan Meeting ( E Erosion Control Plan Reg / ATF / Spec Full Legal Blue Prints □ Fee 7910-\$ Ordinance □ Other Penalty \$ Michelle 54-9 Application Complete 80 Planning & Zoning Department Signature Date Permit # B 5.22-8 3

Le Sueur County

3/22/18

Michelle R. Mettler LeSueur Environmental Services 88 South Park Ave. LeCenter, MN 56057

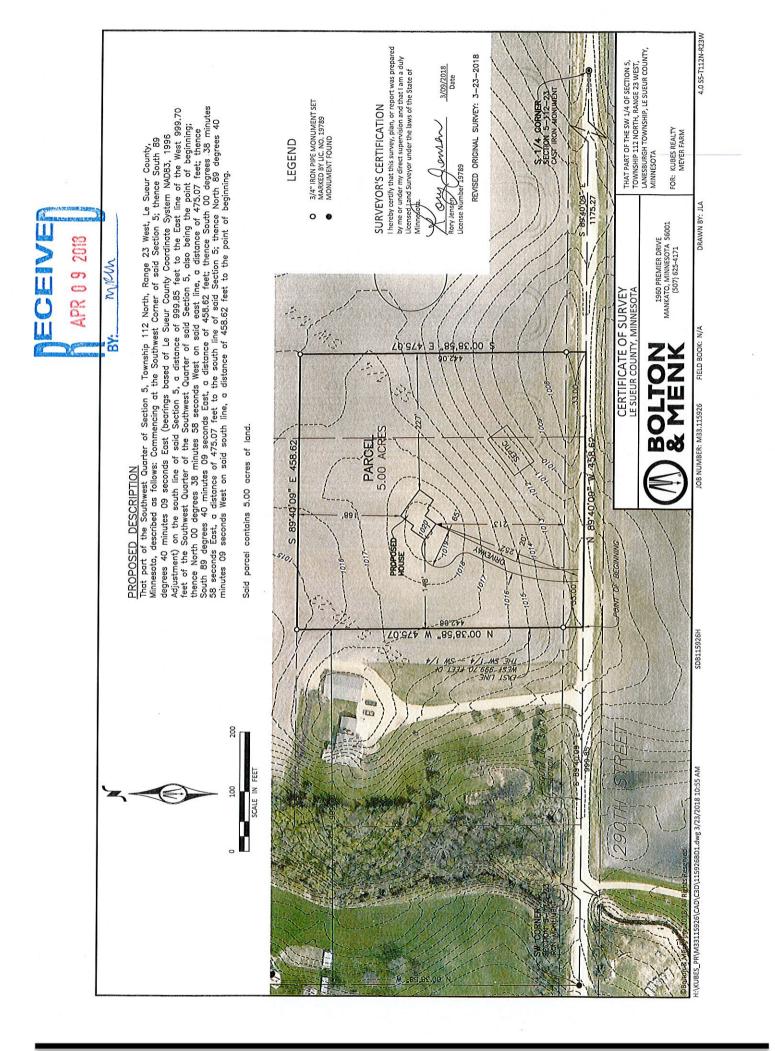
Hello Michelle,

This letter is in regards to transferring 5 acres of my property to my son Chad Meyer. The building eligibility right that is now on the NE ¼ of the SW ¼ of Section #5 will need to be moved next to my house where he intends to build this year. Please see the attached survey.

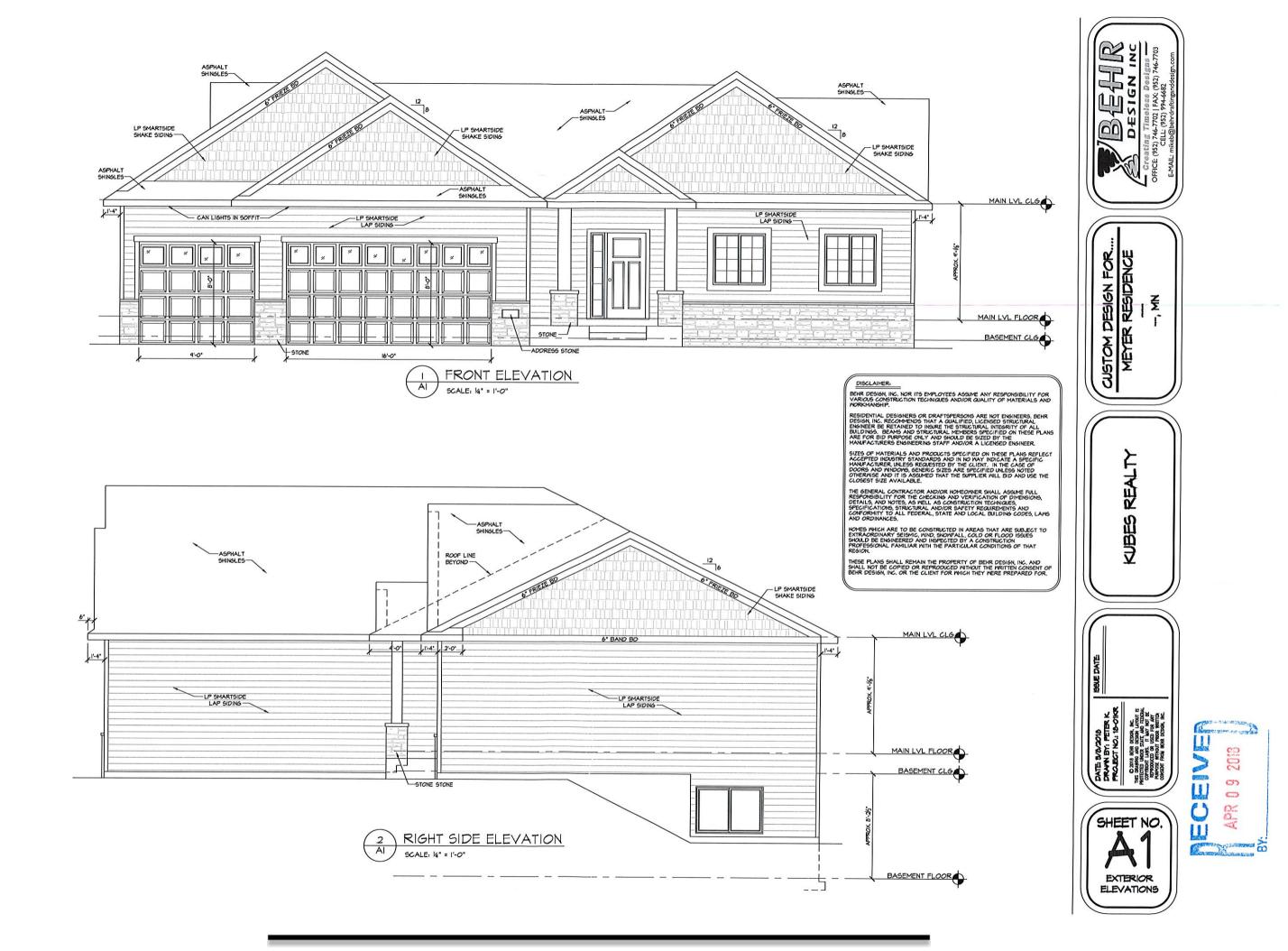
Thank you,

Dave Meyer

Dane Muyer 4-6-18 D&D muger Form Inc.



Le Sueur County



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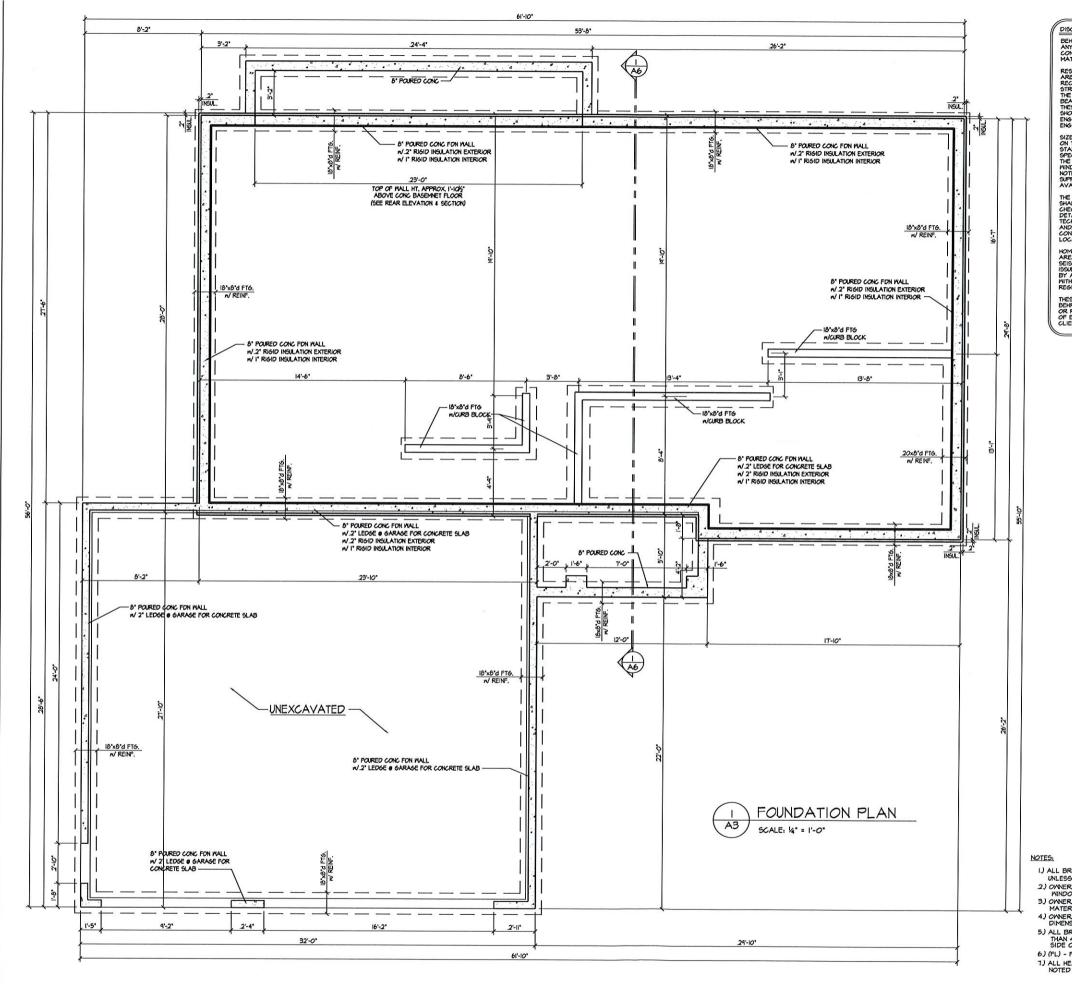
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Regular session - 5/10/2018

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SIZES OF MATERIALS AND PRODUCTS SPECIFIED ON THESE FLANS REFLECT ACCEPTED INDUSTRY STANDARDS AND IN NO WAY INDICATE A SPECIFIC MANUFACTURER, UALESS REQLESTED BY THE CLIENT. IN THE CASE OF DOORS AND MINDON'S, GENERIC SIZES ARE SPECIFIED INLESS MOTED OTHERWISE AND IT IS ASSUMED THAT THE SATURD AND LED AND USE THE CLOSEST SIZE AVAILABLE.

THE GENERAL CONTRACTOR AND/OR HOMEOWNER SHALL ASSME FILL RESPONSIBILITY FOR THE CHECKING AND VERIFICATION OF DIMENSIONS, DETAILS, AND NOTES, AS MELL AS CONSTRUCTION TECHNICES, SPECIFICATION STRUCTURE, AND/OR SAFETY REQUIREMENTS AND CONFORMITY TO ALL FEDERAL, STATE AND LOCAL BUILDING CODES, LAMS AND ORDINANCES,

HOMES WHICH ARE TO BE CONSTRUCTED IN AREAS THAT ARE SUBJECT TO EXTRAORDINARY SEISHIC, WIND, SNOWFALL, COLD OR FLOOD ISSUES SHOULD BE ENSINEERED AND INSPCTED BY A CONSTRUCTION PROFESSIONAL FAMILIAR WITH THE PARTICULAR CONDITIONS OF THAT REGION.

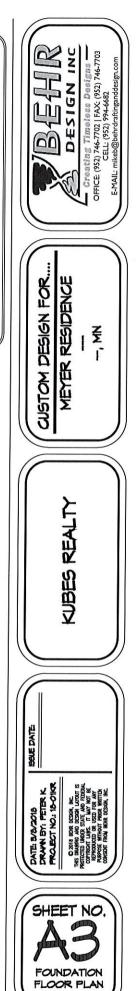
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1) ALL BRG, HEADERS ARE TO BE (2)-2x10 UNLESS NOTED OTHERNISE (UNO). 2) OWNER/CONTRACTOR TO VERIFY ALL WINDOW 4 DOOR SIZES. 3) OWNER/CONTRACTOR TO SPEC. ALL FLOORING MATERIAL.

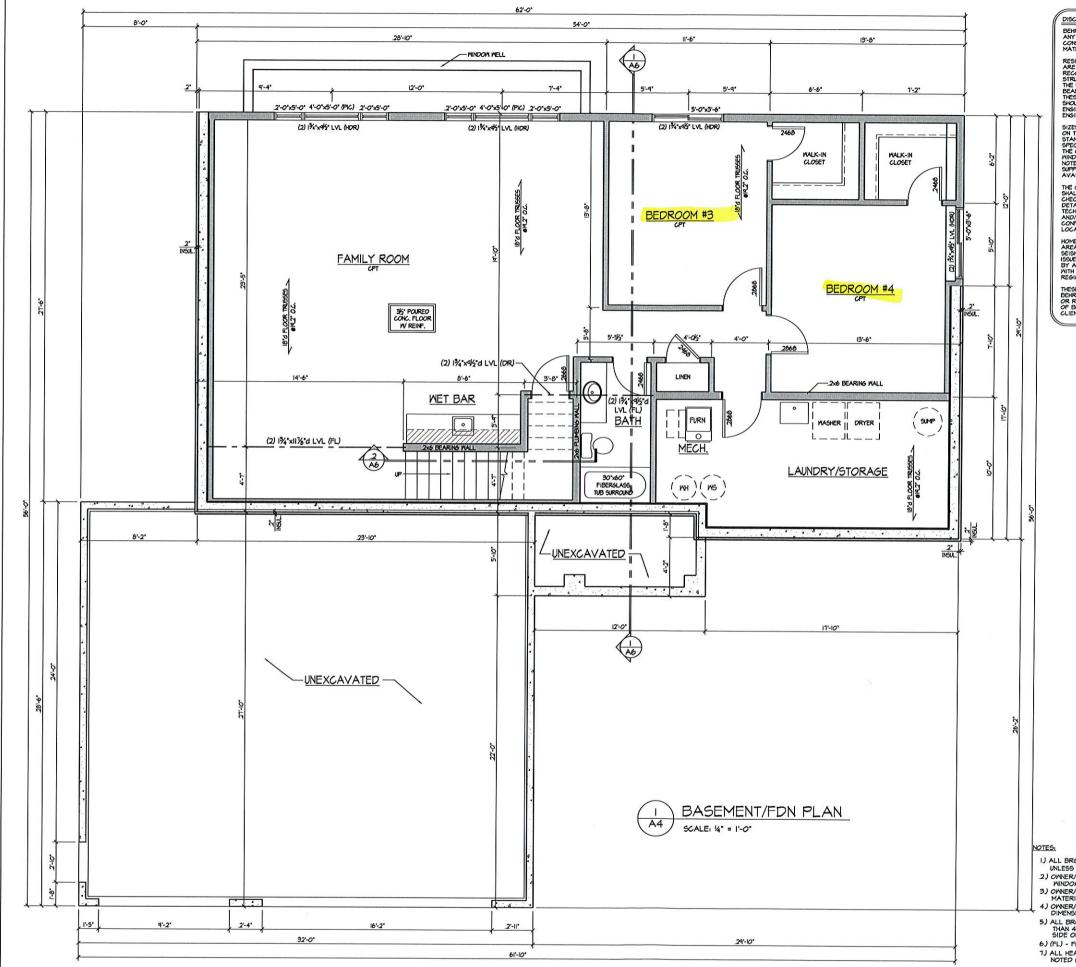
ATERIAL. 4) OWNER/CONTRACTOR TO VERIFY ALL DIMENSIONS.

5.) ALL BRG WALL WINDOW & DOOR OPNG'S WIDER THAN 48' REQUIRE (2) TRIMMERS MIN. UNDER EA SIDE OF HEADER.

6) (FL) - FLUSH BEAM, (DR) DROPPED BEAM TJ ALL HEADERS ARE DROPPED UNLESS NOTED (FL)







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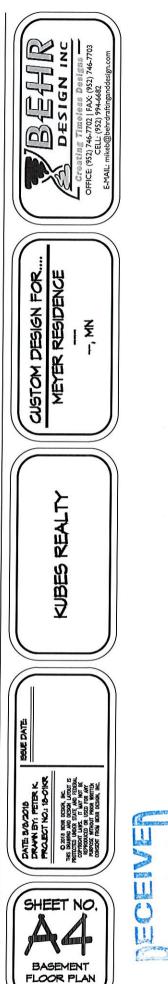
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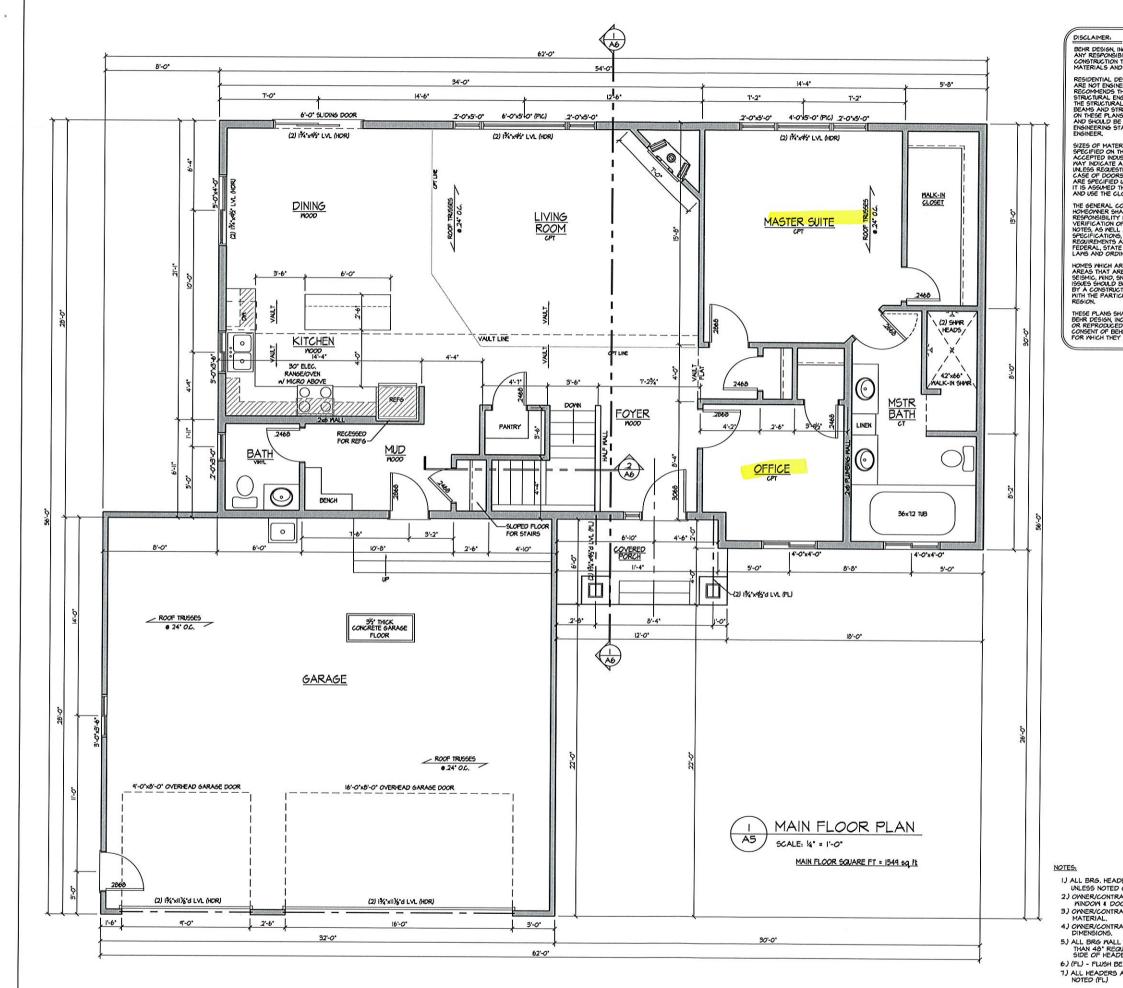
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5) ALL BRG WALL WINDOW & DOOR OPNG'S WIDER THAN 48" REQUIRE (2) TRIMMERS MIN, UNDER EA SIDE OF HEADER.

6) (FL) - FLUSH BEAM, (DR) DROPPED BEAM 1) ALL HEADERS ARE DROPPED UNLESS NOTED (FL)



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Le Sueur County

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Sizes of materials and products Specified on these plans reflect accepted industry standards and in no may indicate a specific manfacturer, uless requested by the client, in the case of doors and nindows, generic size are specified nales noted othernise and it is assmed that the supplier nill bid and use the closest size available.

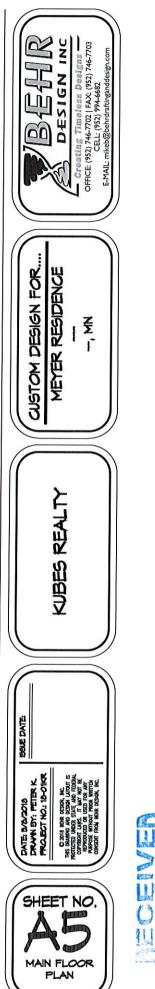
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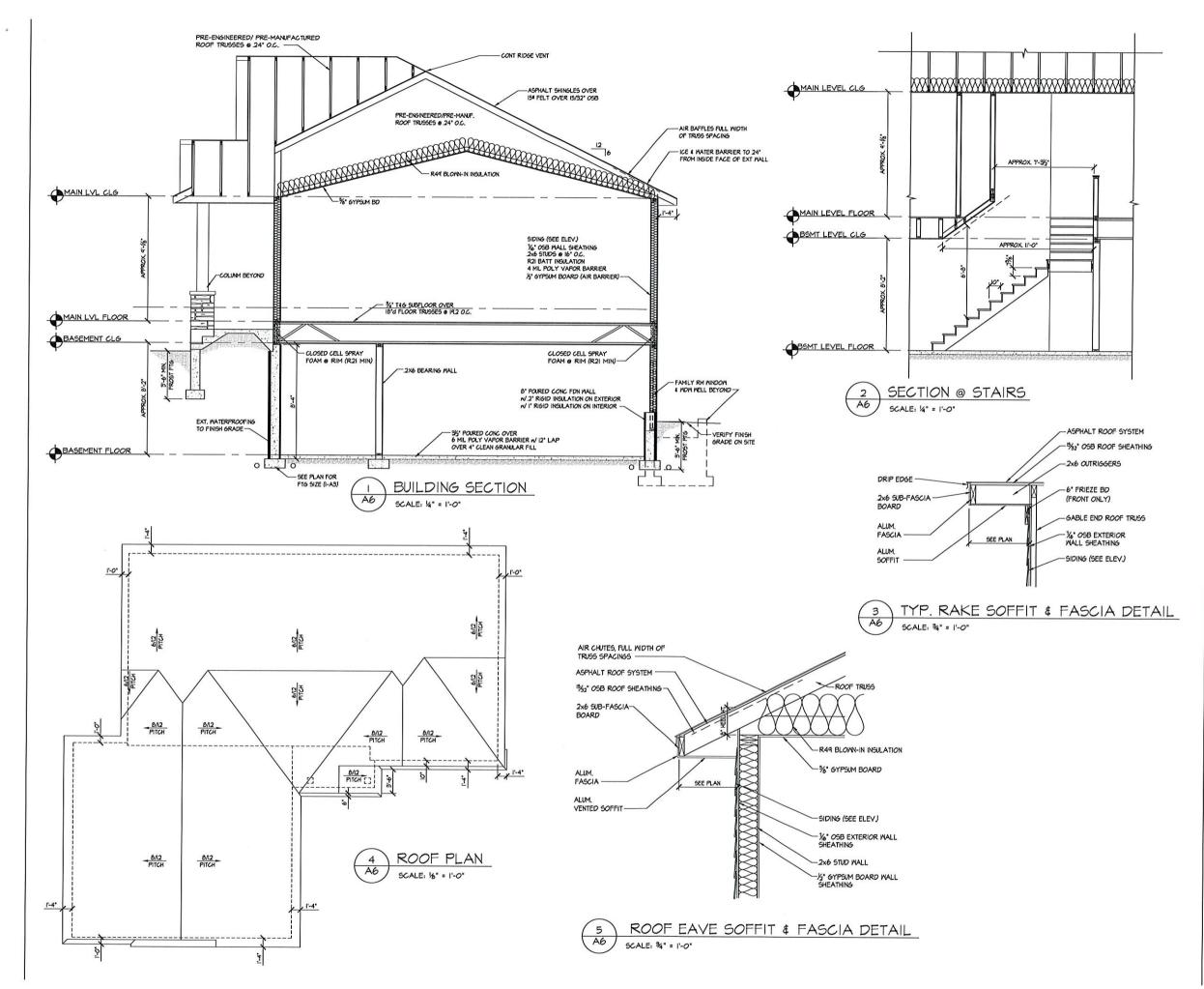
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IVIEW I) ALL BRG, HEADERS ARE TO BE (2)-2x10 UNLESS NOTED OTHERWISE (NO). 2) ONNER/CONTRACTOR TO VERIFY ALL MINDOW & DOOR SIZES. 3) ONNER/CONTRACTOR TO SEC. ALL FLOORING MATERIAL. 4) ONNER/CONTRACTOR TO VERIFY ALL DIMENSIONS. 5) ALL BRG WALL WINDOW & DOOR OPNO'S WIDER THAN 40° REQUIRE (2) TRIMMERS MIN. UNDER AL. SIDE OF HEADER. 6) (CL) = FUEH BRAW (ORL DEOPED REAM

6) (FL) - FLISH BEAM, (DR) DROPPED BEAM 1) ALL HEADERS ARE DROPPED UNLESS NOTED (FL)



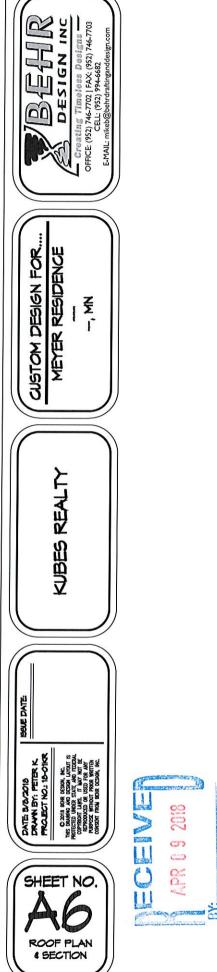
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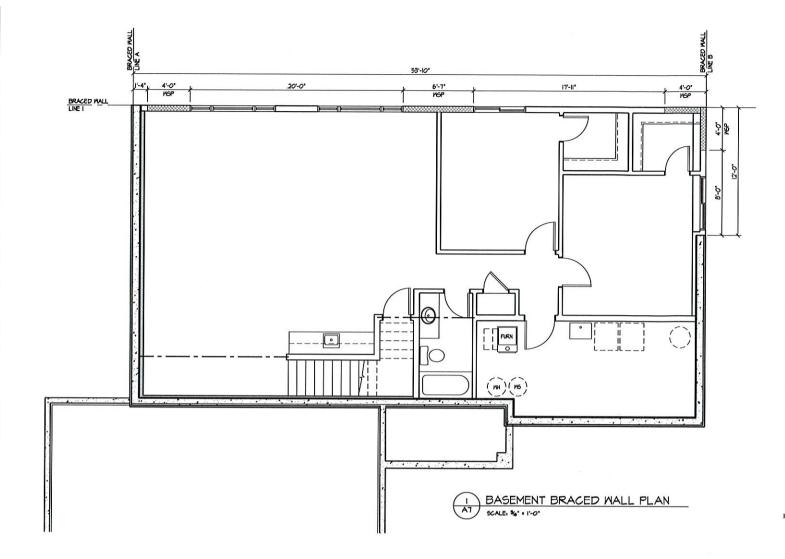


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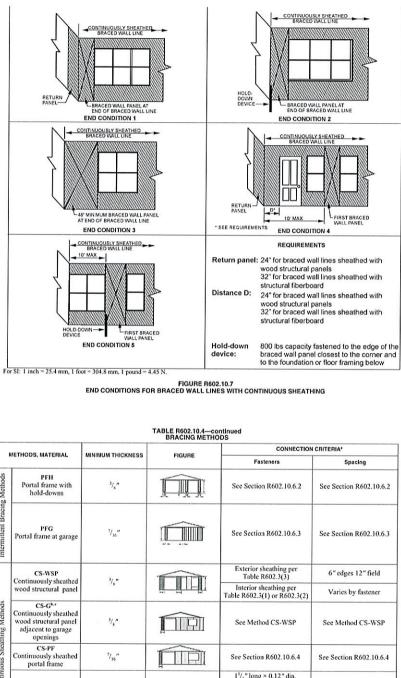
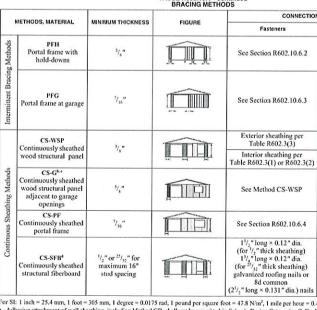


			TABLE R602.1 BRACING METH			
M	ETHODS, MATERIAL	MINIMUM THICKNESS	FIGURE	CONNECTION CRITE	RIA*	
m	ETHODS, MATCHIAL	MINIMUM THICKNESS	FIGURE	Fasteners	Spacing	
	LIB Let-in-bracing	1 × 4 wood or approved metal straps at 45° to 60° angles for	NUMBE	Wood: 2-8d common nails or 3-8d (2 <sup>1</sup> / <sub>2</sub> " long x 0.113" dia.) nails	Wood: per stud and top and bottom plates	
	Let-in-bracing	maximum 16" stud spacing	hidonolisandi	Metal strap: per manufacturer	Metal: per manufacturer	
	DWB Diagonal wood boards	3/4"(1" nominal) for maximum 24" stud spacing		2-8d $(2^{1}/_{2}" \log \times 0.113" \text{ dia.})$ nails or 2 - $1^{3}/_{4}" \log \text{ staples}$	Per stud	
	WSP Wood	3/,"	TIMUTUTI	Exterior sheathing per Table R602.3(3)	6" edges 12" field	
	structural panel (See Section R604)	- 8		Interior sheathing per Table R602.3(1) or R602.3(2)	Varies by fastener	
thod	BV-WSP Wood Structural Panels with Stone or Masonry Veneer (See Section R602.10.6.5)	?/ <sub>16</sub> ″	See Figure R602.10.6.5	8d common (2 <sup>1</sup> / <sub>2</sub> " × 0.131) nails	4" at panel edges 12" at intermediate supports 4" at braced wall panel end posts	
Intermittent Bracing Method	SFB Structural fiberboard sheath- ing	<sup>1</sup> / <sub>2</sub> " or <sup>25</sup> / <sub>32</sub> " for maximum 16" stud spacing		$ \begin{array}{c} 1^{1} J_{2}^{\prime\prime\prime} \log \times 0.12^{\prime\prime\prime} \text{ dia. (for } ^{1} J_{2}^{\prime\prime\prime} \text{ thick} \\ \text{sheathing) } 1^{2} J_{12}^{\prime\prime\prime} \log \times 0.12^{\prime\prime\prime} \text{ dia.} \\ (\text{for } ^{35} J_{22}^{\prime\prime\prime} \text{ thick sheathing)} \\ \text{galvanized roofing nails or 8d common } (2^{1} J_{2}^{\prime\prime\prime} \log \times 0.131^{\prime\prime\prime} \text{ dia.) nails} \end{array} $	3" edges 6" field	
ntermi	GB		TIME	Nails or screws per Table R602.3(1) for exterior locations	For all braced wall panel locations: 7"	
-	Gypsum board	'/ <sub>2</sub> "		Nails or screws per Table R702.3.5 for interior locations	edges (including top and bottom plates) 7" field	
	PBS Particleboard sheathing (See Section R605)	<sup>3</sup> / <sub>8</sub> " or <sup>1</sup> / <sub>2</sub> " for maximum 16" stud spacing		For <sup>3</sup> / <sub>8</sub> ", 6d common (2" long × 0.113" dia.) nails For <sup>1</sup> / <sub>2</sub> ", 8d common (2 <sup>1</sup> / <sub>2</sub> " long × 0.131" dia.) nails	3" edges 6" field	
	PCP Portland cement plaster	See Section R703.6 for maximum 16" stud spacing		1 <sup>1</sup> / <sub>2</sub> " long, 11 gage, <sup>7</sup> / <sub>16</sub> " dia. head nails or <sup>7</sup> / <sub>8</sub> " long, 16 gage staples	6" o.c. on all framing members	
	HPS Hardboard panel siding	"/16" for maximum 16" stud spacing		0.092" dia., 0.225" dia. head nails with length to accommodate 1 <sup>1</sup> / <sub>2</sub> " penetration into studs	4" edges 8" field	
	ABW Alternate braced wall	<sup>3</sup> / <sub>8</sub> "		See Section R602.10.6.1	See Section R602.10.6.1	

(continued)	

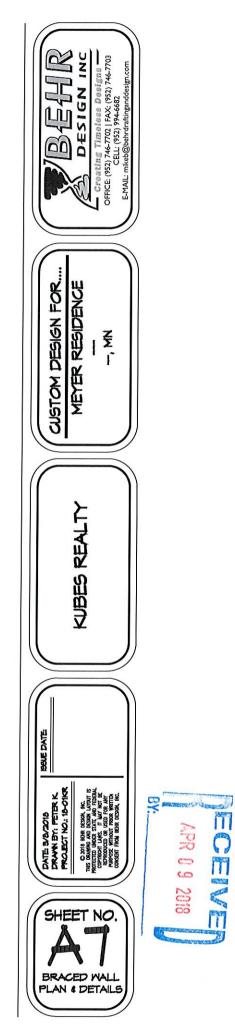


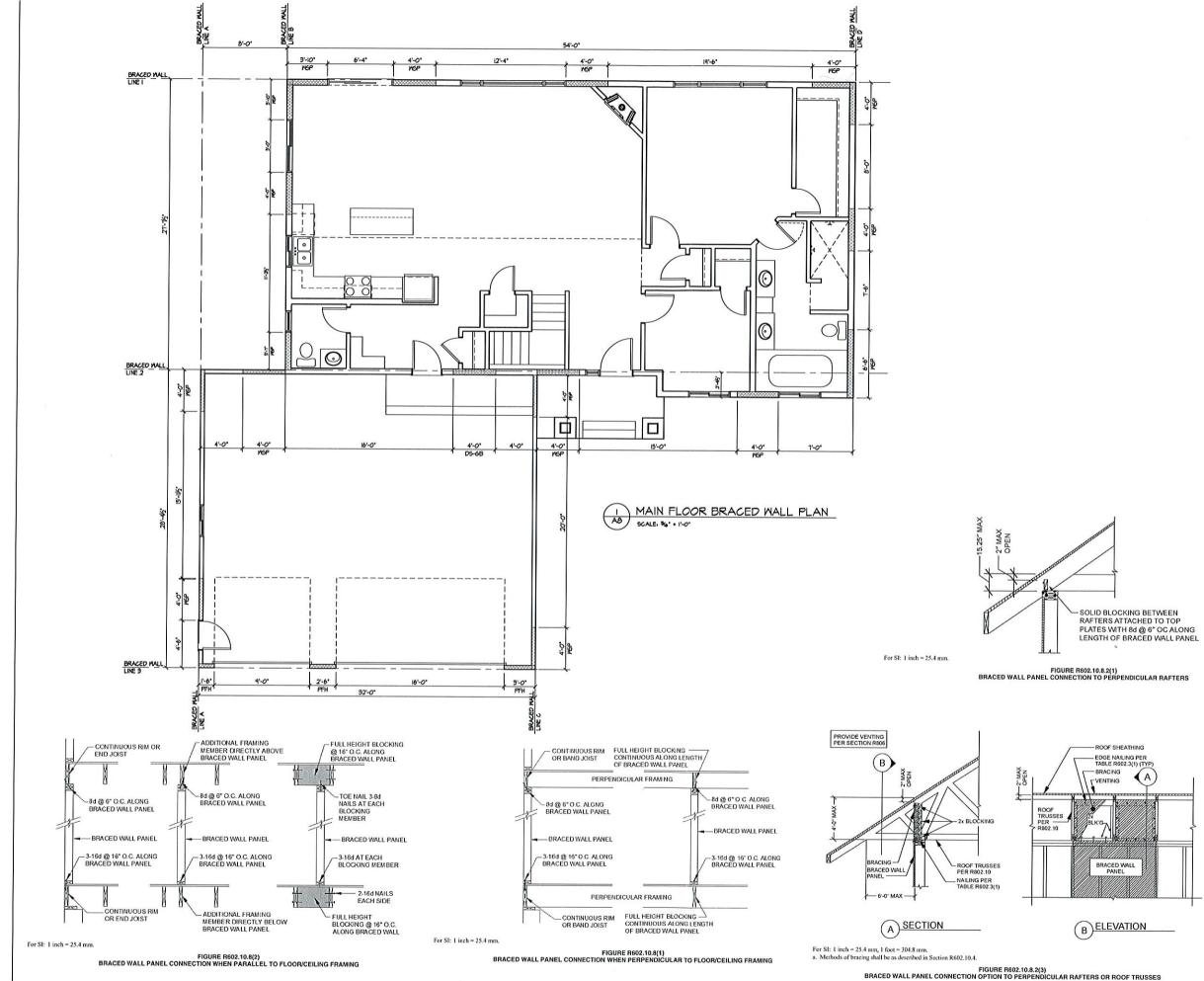
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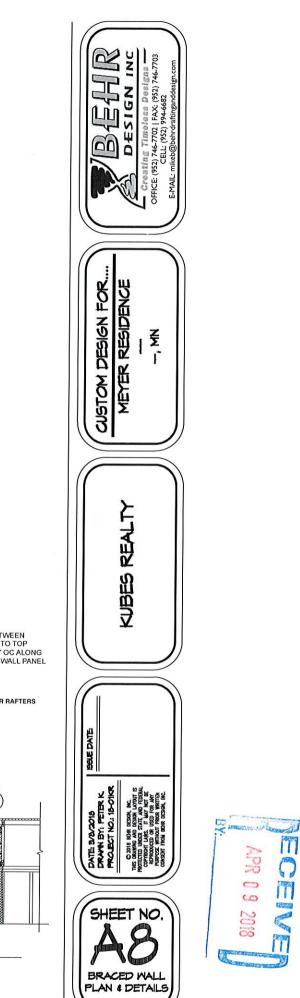






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April 9, 2018

To Whom it may Concern:

Jaeckels Well Service Inc. will be constructing a new well on the Meyer property at 17840 290<sup>th</sup> St New Prague for a new home.

Thank you,

Shawn Jaeckels Jaeckels Well Service, Inc. 29298 Farm Lane New Prague, MN 56071 952-758-6812



#### **Chris Kubes**

From:
Sent:
To:
Subject:

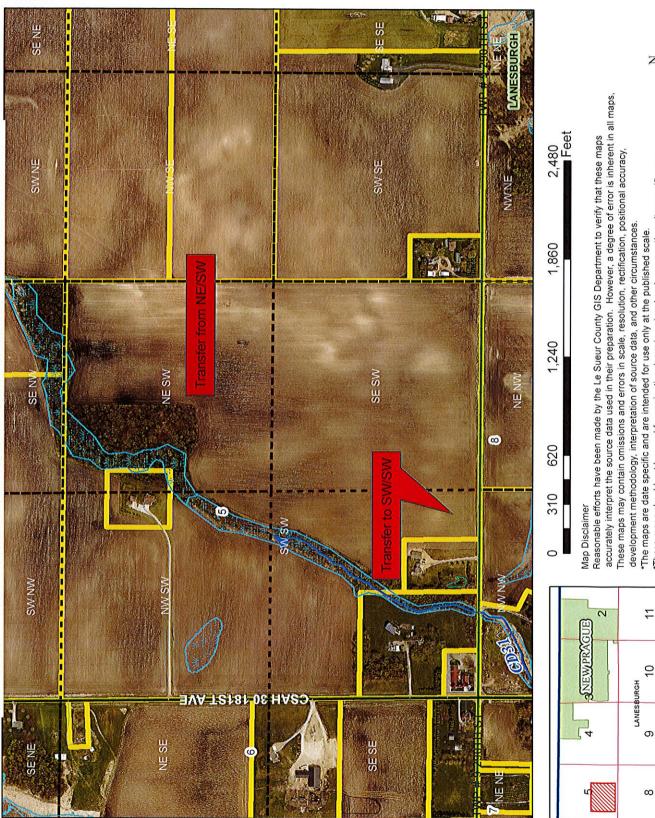
Randy Trnka <rtexcavating@frontiernet.net> Friday, April 6, 2018 5:30 PM chriskubes@kubesrealty.com Septic sites

The site at 17840 290<sup>th</sup> ST New Prague was viewed on site for septic sites. There is more than adequate space for a primary and secondary septic sites. The Web Soil Survey shows adequate soils for these sites as well.

Randy Trnka RT Excavating & Services Inc. 20139 Lexington Rd Le Center, MN 56057 612-741-5492







ENVIRONMENTAL SERVICES LE SUEUR COUNTY 507-357-8538

> Created By: MRM Photo dated April/May 2017

> > 4

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10

17

Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet

These maps should not be used for navigational, engineering, legal, or any other site-specific use.



# Le Sueur County, MN

Thursday, May 10, 2018 Regular session

Item 3

**Stangler Packet** 

Staff Contact: Joshua Mankowski or Michelle R. Mettler

# **STAFF REPORT**

**GENERAL INFORMATION APPLICANT/OWNER: Richard Stangler** 911 ADDRESS: New 151st Ave, Kilkenny, MN **PROJECT DESCRIPTION:** To allow the applicant to transfer the development right from the NE/SE 1/4 to the SE/SE. **PARCEL NUMBER:** 06.027.5710 & 06.027.3800 **CUP NUMBER:** 18029 SITE INFORMATION LOCATION: SE 1/4, Section 27, Kilkenny Township **ZONING DISTRICT:** Agriculture ZONING DISTRICT PURPOSE: The Agriculture (A) District is established for areas where agriculture uses are seen as the best and highest long term use of the land. The land itself needs to be preserved for primarily agricultural activities. These areas should avoid existing cities, residential zones and subdivisions. They should be large contiguous land areas with mostly prime soils. **GENERAL SITE DESCRIPTION:** Agriculture, scattered residences, wooded, wetland, floodplain ACCESS: New off 151<sup>st</sup> Ave, approved by County Highway Engineer **EXISTING LAND USE WITHIN ¼ MILE:** North: Agriculture, Floodplain South: Agriculture East: Wetland West: Agriculture **BACKGROUND INFORMATION** 

The applicant is proposing to transfer the development right from the NE/SE in a current farm field to the SE/SE on a wooded 4.16acre parcel. The building eligibility in the NE/SE meets the first in the quarter/quarter, meets separation distance to a feedlot and density standards in the section for the Ag District and performance standards i.e. buildable area, setbacks etc. Location transferred to in the SE/SE, meets performance standards i.e. buildable area, setbacks, etc.

#### **TOWNSHIP BOARD NOTIFICATION**

Public Notice sent to Township via mail. Jim Hebel from Kilkenny Township was contacted on April 5, 2018 by applicant, per application.

#### NATURAL RESOURCES INFORMATION

SHORELAND: The proposal is not located within the Shoreland District.

WETLANDS: According to the National Wetlands Inventory, Type 1-2 wetlands located in the quarter-quarter section where the project is proposed.

#### ATTACHMENTS

Application, description of request, site plan, aerial photo, Survey, Septic contractor statement, Well Driller statement, County Highway Engineer access approval.

#### STAFF FINDINGS

**ZONING ORDINANCE SECTIONS:** Section 8, Agriculture; Section 19, Subdivision 12 Transfer of Development Rights;

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 does make reference to transfer of development rights.

GOAL #4:	Le Sueur County should adopt and enforce land use goals and policies that provide a wide range of Opportunity for Urban and Rural Housing Development.	
Objective 1:	Le Sueur County should allow non-farm development to occur in agricultural areas, but with guidelines meant to reduce conflicts with agricultural operators.	
Action 6:	Adopt a Transfer of Development Rights component to the zoning ordinance in which a property owner could transfer one development right from $\frac{1}{4}$ $\frac{1}{4}$ to an adjacent $\frac{1}{4}$ $\frac{1}{4}$ .	

#### **ENVIRONMENTAL PERFORMANCE STANDARDS-SECTION 18**

BLUFF:	There is a bluff between 18-30 % slope located on the proposed site. Required 30-foot setback from top and toe of the bluff.
GRADING, EXCAVATING, OR FILLING:	Material movement for the purpose of digging the basement and constructing the driveway is part of the zoning permit. Any additional Grading, Excavating, & Filling beyond 500 cubic yards will require a Conditional Use Permit. Any additional Grading, Excavating, & Filling between 250 & 500 cubic yards will require a Land Alteration Plan.
EROSION CONTROL:	Erosion Control measures required.
DRAINAGE:	Cannot increase drainage to adjoining properties.

#### LAND PERFORMANCE STANDARDS-SECTION 19

ACCESS:Minimum driving surface 14' in width, inslope no greater than 4:1, unobstructed<br/>vertical and horizontal clearance, minimum flat grade of at least 20' at access<br/>point to road.SPECIFIC LAND USE:Sending must have building eligibility and meet performance standards.<br/>Receiving must meet performance standards, and feedlot separation distance.<br/>Transfer involves contiguous quarter/quarters within Kikenny Township.

#### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

1. Relationship to County plans.

- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.
- 10. Other factors impacting the public health, safety and welfare.

#### 11. Additional considerations:

- a. Access
- b. The site is adequate for water supply and on-site sewage treatment.
- c. Additional Grading, Excavating and Filling beyond the permitted use will require a CUP.

#### PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.

# LE SUEUR COUNTY **CONDITIONAL USE PERMIT CRITERIA**

Conditional Use Permit #: 18029

Applicant: RICHARD STANGLER

Land Owner: RICHARD STANGLER

Conditional Use Permit Request: TO ALLOW THE APPLICANT TO TRANSFER THE DEVELOPMENT RIGHT FROM THE NE/SE TO SE/SE.

1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.

	Improveme					s predomina		orderly devel area.		
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expl	lain									
3.	Adequate u	utilities, ac	ccess road	s, drainage	and other	facilities ha	ave been	or are being	provided.	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
Expl	lain									
4.		neasures	have beer				ient off-s	treet parking	and loading spac	e to
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL		
		the second s	Contraction of the local division of the loc							
	lain									
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# Le Sueur County

Cc	onditional Use Application
Ι.	Applicant:       Name       Richard       Starogler         Name       Richard       Starogler         Mailing Address       94357       Killy       Rd       S         City       Killery       State       MN       Zip       56052         Phone #       507-595-2883       Phone #
II.	Landowner: Name <u>Richard Stanogler</u> Mailing Address <u>44357 Killy</u> Rd S City <u>Kilky</u> State <u>mn</u> Zip <u>56052</u> Property Address
2	Property Address CityKilky mn Statemn Zip <u>56.052</u> Phone # Phone #
111.	Parcel Information:       Parcel Number <u>06:027.5710</u> Parcel Acreage <u>4.16</u> Attach Full Legal Description ( <u>NOT</u> abbreviated description from tax statement)       Section <u>27</u> Township <u>Kilkedwy</u> Section <u>27</u> Subdivision Lot Block
IV.	Kilkerony       Twp       Township notified on       Township Name         Kilkerony       Twp       Township notified on       Township Name         (Township Name)       Township notified on       (Date)
	Board Member <u>Tim Acbel</u> regarding the proposed use. (Name)
V.	Quantities and Submittal Formats:
	a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.
	b. Twenty three (23) copies must be submitted, if any documents are in color, an aerial, or larger than 8.5" x 11" in size.
	c. Electronic version of any supporting documents if available.
	c. Additional copies may be requested as deemed necessary by the Department.
	d. Application must be made <u>in person</u> by the applicant and/or landowner no later than 12 P.M. on the date of application deadline.

- e. Appointment is necessary.
- f. Applications will not be accepted by mail.

### VI. Fees: Must be paid at the time of application.

Conditional Use Permit Filing Fee		\$ \$	750 46	After-The-Fact	fee is <u>doubl</u> e	<u>ed.</u>
Additional Fees:						
Special Meeting		\$	2,000	)		
After-The-Fact Penalty	\$ 1,500	OR 1	0% 0	of improvement,	whichever is	areater

1

#### VII. Type of Request:

	1			
	Self Service Storage School/Church/Cemete Retail Nursery/Greenho School/Church/Cemete	ery ouse	□ Value Added Agriculture □ Antique Sales/Service/Re □ Substation/Transmission □ Other(V)(2	Lines etc.
VIII. Desc	ription of Request	:		
( a.) A	full description of requ	lest with detaile	d information must be attac	hed.
b. (	Complete the following	in relationship t	to the proposed Conditional	Use Permit.
,1:	PROPOSED DAYS AND	HOURS OF OPER	RATION:	
2.	ESTIMATED NUMBER ( WEEKLY BASIS:	OF PERSONS TO A	ATTEND PLACE OF BUSINESS/L	OCATION ON A DAILY OR
3.	LIST OF PUBLIC HEAL	TH PLANS:		
		Privat		
	ii. Toilet facilities:	Apor	oved septic	System
	iii. Solid Waste Col	ection:W	aste managem	ent
4.	FIRE PREVENTION:			
5.	1			
6.	RETAIL SALES:			
$\mathcal{V}$	FOOD OR ALCOHOL SE	ERVED OR FOR SA	ALE:	5
8.	DESCRIBE IF THE APPI PERSONNEL: (For exam	ICANT REQUEST	S THE COUNTY TO PROVIDE AI	NY SERVICES OR COUNTY
.9.	SOUND AMPLIFICATIO	N, PUBLIC ADDRE	SS SYSTEM, PLAYING OF MUS	
10	EXTERIOR LIGHTING: _			
11	PARKING AND LOADIN	G:		
12	SIGNAGE:			· · · · · · · · · · · · · · · · · · ·
(13.	ROAD ACCESS: (Approv	red by the road aut	hority) Culvent insta	eled as per Hydept location
	CERTIFICATE OF INSU			location
15.	MEET ALL APPLICABLE (For example additional lie	COUNTY STATE	& FEDERAL REGULATIONS: mitting)	
IX. Site F	Plan: Shall include bu	t not limited to t	he following:	
	North point	• Lake	<ul> <li>Existing Structures</li> </ul>	Septic system
	Setbacks <sup>P</sup> roperty Lines	<ul><li>River</li><li>Wetland</li></ul>	<ul> <li>Proposed Structures</li> <li>Lot Dimensions</li> </ul>	<ul> <li>Well</li> <li>Access (size &amp; location)</li> </ul>
	Road Right-Of-Way		• Ponds	• Easements
	Parking (Size & location-if			
	₋andscape, screening ₋ocation of significant t		f applicable to application) DVed (if applicable to application)	

#### X. Attachments: shall include but not limited to:

- a. Description of Request-See Part VIII for full details and requirements.
- b. Site Plan-See Part IX for full details and requirements.
- c. Full legal description-Not abbreviated description from tax statement.
- d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
- f. Septic System Compliance Inspection
- g. Erosion control plan-Attach completed and signed plan including map.
- h. Floor plans and/or blue prints

#### XI. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and the recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

#### XII. Signatures:

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Applicant signature

4-4-18 Date

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Property Owner signature

1-4-18

Date

	OFFICE USE ONLY				•
Request: Pre-App Date <u>4-6-18</u> Meeting Date <u>5-0-18</u> 60 Day <u>6-5-18</u> Zoning District <u>A</u> Request Description D Site Plan D Full Legal Ordinance	Lake Classification Lake FEMA Panel # 27079C0325 Flood ZoneX_Outside	□ Meeting ( □ Fee	s Comp Ins Reg / Al	1000 N 3-8 N Y N Y N Y N F / Design IF / Spec	Contrac Stm
Application Complete	Mi Chelle RMH	□ Penalty {-(0-( { Date	<u>(80</u> P	) 29 ermit #	

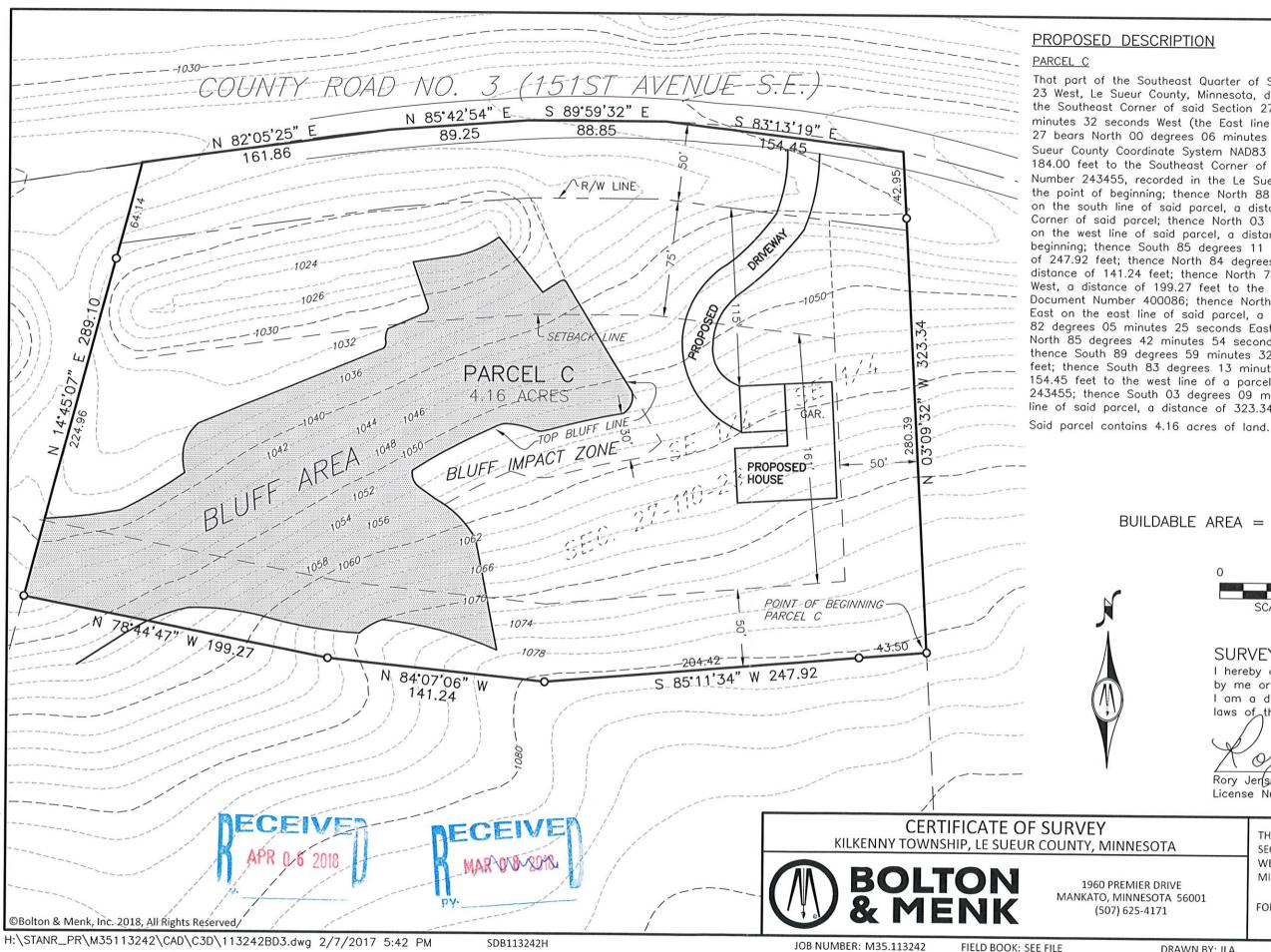
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To Le Sueur County Planning and Zoning;

I am bringing this conditional use application for your agency to consideration of transferring building rights from a eligible ag property to a wooded area that I also own which keeps both properties in their best use used purposes.

I have an ag property in the n/e ¼ of the s/ ¼ of section 27 of Kilkenny township while it does met buildable requirements its best use is to stay as farm land. The property I wish to move it to is described as the s/e ¼ of the s/e ¼ of section 27 this is a wooded lot that can met buildable standards for locating a house and I have gotten preliminary oks for the well, septic system, and road placement as u can see the site plan drafted by Bolton and Menk will allow for all requirements to be met for placement within the lot.

Rided Style 4-9-18



That part of the Southeast Quarter of Section 27, Township 110 North, Range 23 West, Le Sueur County, Minnesota, described as follows: Commencing at the Southeast Corner of said Section 27; thence North 23 degrees 13 minutes 32 seconds West (the East line of the Southeast Quarter of Section 27 bears North 00 degrees 06 minutes 28 seconds East and is based on Le Sueur County Coordinate System NAD83 1996 Adjustment), a distance of 184.00 feet to the Southeast Corner of a parcel described in Document Number 243455, recorded in the Le Sueur County Recorder's Office also being the point of beginning; thence North 88 degrees 53 minutes 32 seconds West on the south line of said parcel, a distance of 659.00 feet to the Southwest Corner of said parcel; thence North 03 degrees 09 minutes 32 seconds West on the west line of said parcel, a distance of 232.91 feet to the point of beginning; thence South 85 degrees 11 minutes 34 seconds West, a distance of 247.92 feet; thence North 84 degrees 07 minutes 06 seconds West, a distance of 141.24 feet; thence North 78 degrees 44 minutes 47 seconds West, a distance of 199.27 feet to the east line of a parcel described in Document Number 400086; thence North 14 degrees 45 minutes 20 seconds East on the east line of said parcel, a distance of 289.10 feet; thence North 82 degrees 05 minutes 25 seconds East, a distance of 161.86 feet; thence North 85 degrees 42 minutes 54 seconds East, a distance of 89.25 feet; thence South 89 degrees 59 minutes 32 seconds East, a distance of 88.85 feet; thence South 83 degrees 13 minutes 19 seconds East, a distance of 154.45 feet to the west line of a parcel described in Document Number 243455; thence South 03 degrees 09 minutes 32 seconds East on the west line of said parcel, a distance of 323.34 feet to the point of beginning.

BUILDABLE AREA = 109,251 SQ FT

0		60		120
	ABCS			
	SCALE	IN	FEET	

### SURVEYOR'S CERTIFICATION

I hereby certify that this survey was prepared by me or under my direct supervision and that I am a duly licensed land surveyor under the laws of the State of Minnesota.

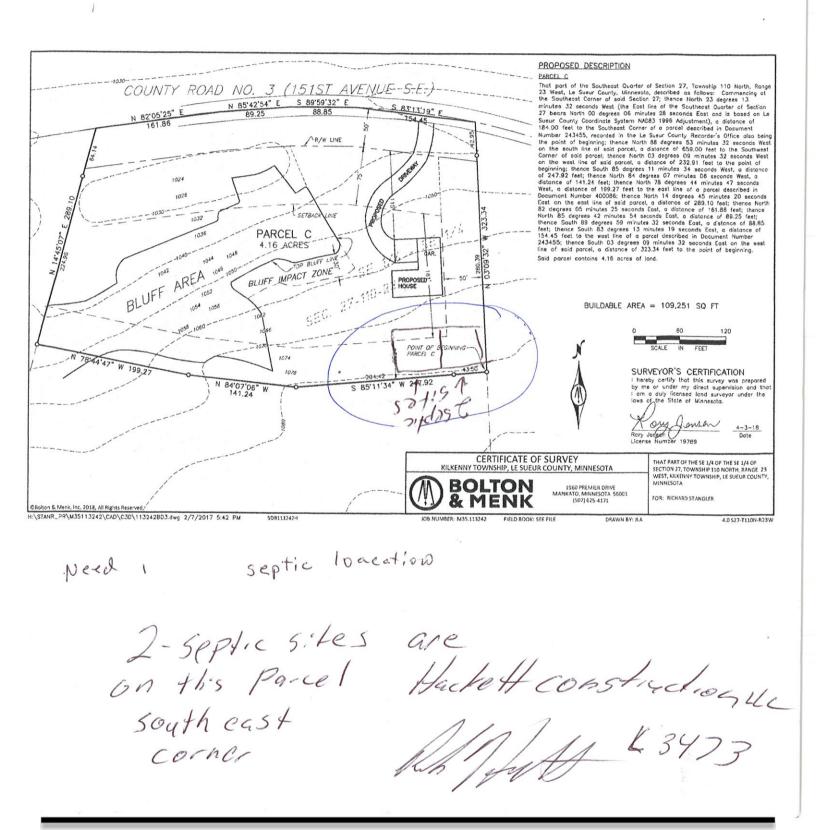
Row Janson	
1 og Jonin	4-3-18
Rory Jersen	Date
License Number 19789	

THAT PART OF THE SE 1/4 OF THE SE 1/4 OF SECTION 27, TOWNSHIP 110 NORTH, RANGE 23 WEST, KILKENNY TOWNSHIP, LE SUEUR COUNTY, MINNESOTA FOR: RICHARD STANGLER

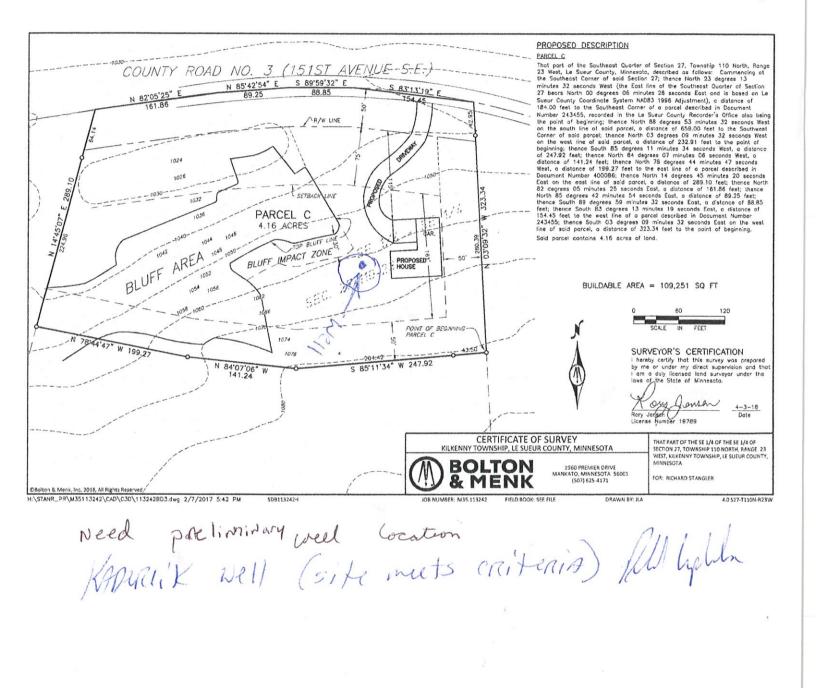
DRAWN BY: JLA

4.0 S27-T110N-R23W









### Mettler, Michelle

From: Sent: To: Subject: Attachments:

2.20

Tiegs, David Wednesday, February 01, 2017 9:35 AM Mettler, Michelle Approved Entrance Permit DOC020117.pdf

Michelle, Attached is an approved entrance permit for a proposed house. The parcel is owned by Richard Stangler, PID 06.027.5710

Dave

## LE SUEUR COUNTY HIGHWAY DEPARTMENT

<b>Application For Access Driveway or Entrance Permit</b>
C.S.A.H./Co. Hwy. No Name of Twp
SKETCH PROPERTY, PRESENT AND PROPOSED DRIVEWAY AND RELATION TO COUNTY HIGHWAY.
Name of Applicant: Kichard Stangler, Telephone No.: ( )
Address: 44357 Kilkenny Rd. Kilkenny, MN 56052
Name of Property Owner: Richard Stangter Telephone No.: ( )
Address:
Location: Co Hwy. No.: in Le Sueur Co Miles N-S-E-W of (circle one) (Specify Road, or intersection)
Legal Description of Property P. I. D. 06.027.5710
Purpose of Driveway: Farm ResidenceX Field
Is a Building to be Constructed: Yes X No What kind Future Home
Possible replacement cost of this pipe will be the responsibility of the owner: Yes (No (Circle One)
Will the Building be Temporary: PermanentX
Distance from center of highway to front of building is feet.
Is land higher? lower ? or level? with highway.
Number of present driveways to property Date Proposed driveway will be needed
Give exact location to Proposed Driveway to Property: (Give lath to mark center of Proposed Driveway)
Near East property line as shown in sketch. * Optional location to West, near drainage structure also possible, (Coordinate installation with Hwy. Dept.)
I, We, the undersigned, herewith make application for permission to construct the access driveway at the above location, said driveway to be constructed to conform with the standards of the Minnesota Highway Department and to any special provisions included in the permit. It is agreed that all work will be done to the satisfaction of the Le Sueur County Highway Department. It is further agreed that no work in connection with this application will be started until the application is approved and the permit issued.
Access drives onto any public roads shall require a review by the Road Authority. The Road Authority shall determine the appropriate location, size, and design of such access drives and may limit the number of access drives in the interest of public safety.
TUS / 0 BER / FEB 0 1 2017
BY: MPM

Le Sueur County

1

Access drives which traverse wooded, steep, or open field areas shall be constructed and maintained to a minimum ten (10) foot width base material depth sufficient to support access by emergency vehicles and have an unobstructed width of not less than fourteen (14) feet and an unobstructed vertical clearance of not less than thirteen (13) feet, six (6) inches. Access drives outside the road rights of ways shall not exceed twelve percent (12%) grade unless approved by the local fire chief.

Access drives shall have a twenty (20) foot long flat grade directly adjacent to the road that drive accesses.

All lots or parcels with dwellings shall have direct adequate physical access for emergency vehicles along the frontage of the lot or parcel from either an existing or dedicated public roadway.

All roads serving more than one (1) lot or parcel with dwellings shall be built to township road specifications or at least sixty six (66) feet wide with a minimum driving surface width of twenty-four (24) feet.

Access drives in excess of one hundred fifty (150) feet shall provide a minimum turn-around of forty (40) feet in width by forty (40) feet in length.

BE IT RESOLVED: That the County Highway Engineer is hereby authorized and instructed to control farm and field entrances on all County State Aide Highways, including roads scheduled for new construction, under the following regulations.

- A: One field and one farm entrance shall be allowed per owner or approved additional access at no cost to owner.
- B: A permit shall be required on all additional entrance requests.
- C: All new culverts and aprons on additional entrance requests shall be furnished by the private owner, and constructed according to the Engineer's specifications.
- D: All new culvert materials and aprons shall become the property of the County Highway Department and entrances shall be maintained by same.
- E: There shall be no distinction for entrances with or without culvert.
- F: The relocation of existing entrances shall be accomplished at the private owner's expense and according to the Engineer's specifications, except where the County is proved negligent.

BE IT RESOLVED: That the design standards for County Roads be the same as those currently listed in State Aid Rules for County State Aid Highways.

' I., -<sup>\*</sup> ,

### Office Use Do Not Write On This Page.

#### \*NOT VALID UNLESS SIGNED AND NUMBERED\*

Access Driveway or Entrance Permit:

· .

2017

Permission is hereby granted for the construction of the driveway as described in the above application, said driveway to be constructed in accordance with the Minnesota Highway Departments Driveway Standard Plate Nos. 9000B and 9001A and subject to the requirements on the next page and the following special provisions:

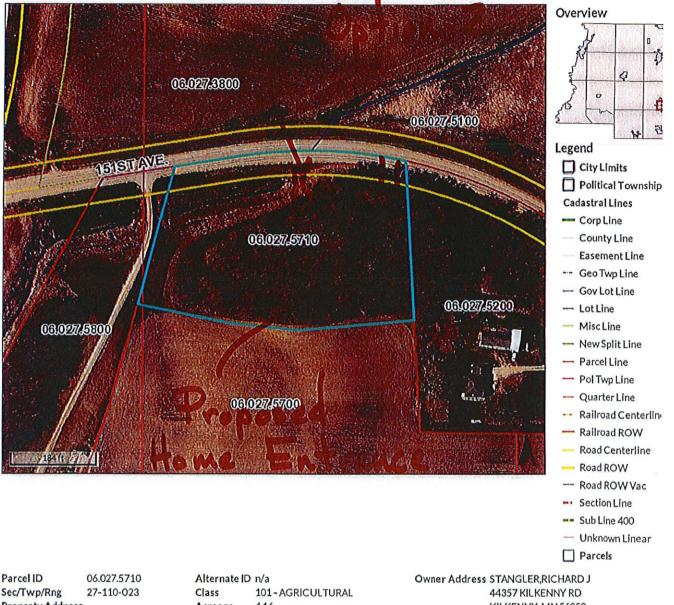
It is expressly understood that this permit is conditioned upon replacement or restoration of the County Highway to its original or to satisfactory condition.

Date

Le Sueur County Highway Engineer



## Beacon<sup>™</sup> Le Sueur County, MN



Sec/Twp/Rng **Property Address** District **Brief Tax Description** 

Acreage 4.16 KILK TWP/2143

KILKENNY, MN 56052

Sect-27 Twp-110 Range-023 4.16 AC THAT PART OF SE 1/4 OF SEC 27 COMM AT SECOR OF SAID SEC, TH NW 184 FT, W 659 FT, TH NW 232.91 FT TO POB, TH SW 247.92FT, NW 141.24 FT, NW 199.27 FT, TH NE 289.1 FT, TH NE 161.86 FT, NE 89.25 FT, TH E 88.85 FT, TH SE 154.45 FT, TH SE 323.34 FT TO BEG (Note: Not to be used on legal documents)

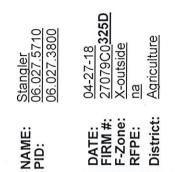
Fhoto from April 2013

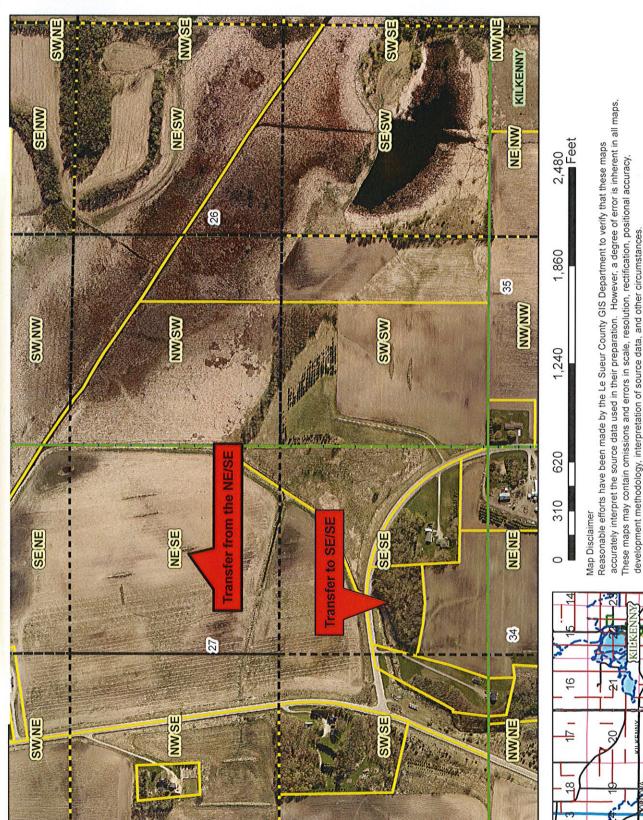
Date created: 1/30/2017 Last Data Uploaded: 1/30/2017 3:44:57 AM



Developed by The Schneider Corporation









"These maps should not be used for navigational, engineering, legal, or any other site-specific use.

"The maps are date specific and are intended for use only at the published scale.

Photo dated April/May 2017

Created By: MRM

Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet

Le Sueur County

LE SUEUR COUNTY ENVIRONMENTAL SERVICES



# Le Sueur County, MN

## Thursday, May 10, 2018 Regular session

## Item 4

## **Akemann-Waterville Foods & Ice Packet**

Staff Contact: Joshua Mankowski or Michelle R. Mettler

# **STAFF REPORT**

	GENERAL INFORMATION				
APPLICANT:	Bernard Akemann-Waterville Food & Ice				
OWNER:	ABRA LLC				
911 ADDRESS:	14853 Benton Street, Waterville, MN				
PROJECT DESCRIPTION:	To allow grading, excavating, and filling of approximately 1,957 cubic yards of material movement.				
PARCEL NUMBER:	14.026.7700				
CUP NUMBER:	18028				
	SITE INFORMATION				
LOCATION:	SE 1/4 SW 1/4, Section 26, Waterville Township				
ZONING DISTRICT:	General Business				
<b>ZONING</b> DISTRICT PURPOSE: of services and goods in compact and c transportation routes. Such business de of abutting roads and highways.	The <b>General Business (B) District</b> is established for areas that allows for a wide range invenient limited highway-oriented businesses which are close to existing urban areas or major elopments are to be developed at standards that will not impair the traffic carrying capabilities				
GENERAL SITE DESCRIPTION:	Existing business, 2 State Highways, Abutting city limits of Waterville, wetlands				
ACCESS:	Existing off State Highway 60				
<b>EXISTING LAND USE WITHIN '</b> 4 North: State Hwy 60 & City of W East: State Hwy 13, Farmland &	terville South: Farmland, wetlands				

Property is currently zoned Business. Grading, excavating, and filling is beyond the permitted use and will require a CUP. The proposed work to be done will allow for the expanded building area. Proposed contours per proposed plan. Erosion control and revegetation is critical for the project. There are wetlands located downslope of the project area. As-built by surveyor of finished project required within 30 days of project completion.

#### TOWNSHIP BOARD NOTIFICATION

Public Notice sent to Township via mail. Fritz Cummins from Waterville Township was contacted on April 2, 2018 by applicant.

#### NATURAL RESOURCES INFORMATION

SHORELAND: The proposal is not located within the Shoreland District.

**WETLANDS:** According to the National Wetlands Inventory, Type 1 and Type 3 wetlands located in the quarter-quarter section where the project is proposed.

#### **ATTACHMENTS**

Application, description of request, site plan, aerial photo, Erosion Control Plan

#### **STAFF FINDINGS**

**ZONING ORDINANCE SECTIONS:** Section 10, General Business; Section 18, Environmental Performance Standards, Subdivision

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 does not make reference to grading, excavating and filling projects in the Business District.

#### **ENVIRONMENTAL PERFORMANCE STANDARDS-SECTION 18**

	Type 1 and Type 3 wetlands present on property. No grading, excavating, or filling within the wetlands.
GRADING, EXCAVATING, OR FILLING:	Grading, excavating, and filling beyond 50 cubic yards requires a Conditional Use Permit. There shall be no substantial adverse impact on surrounding properties or wetlands.
EROSION CONTROL:	Erosion Control Plan attached. Erosion Control measures must be in place prior to any material movement or removal of vegetation on the site and must remain in place until re-vegetation is established.
DRAINAGE:	Shall not increase stormwater runoff to cause adverse effects on adjacent land.

#### LAND PERFORMANCE STANDARDS-SECTION 19

ACCESS:

Minimum driving surface 14' in width, inslope no greater than 4:1, unobstructed vertical and horizontal clearance, minimum flat grade of at least 20' at access point to road.

#### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- 1. Relationship to County plans.
- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.

- 10. Other factors impacting the public health, safety and welfare.
- 11. Additional considerations:
  - a. Off-site parking for equipment during construction.
  - b. The site is adequate for water supply and on-site sewage treatment, will be required to submit a Compliance Inspection on the Septic System Servicing the property by June 1, 2018.
  - c. If proposing new septic system, must protect proposed septic site from any construction equipment traffic or any grading, excavating, or filling activities.

#### PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.
- 9. Compliance Inspection required by June 1, 2018.

### LE SUEUR COUNTY **CONDITIONAL USE PERMIT CRITERIA**

Conditional Use Permit #: 18028

Applicant: BERNARD AKEMANN-WATERVILLE FOO Land Owner: ABRA LLC

Conditional Use Permit Request: TO ALLOW GRADING, EXCAVATING & FILLING OF APPROXIMATELY 1957 CUBIC YARDS OF MATERIAL MOVEMENT.

1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.

	The establ improveme								elopment and
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	1
Expl	lain								I
3.	Adequate u	utilities, ad	cess road	s, drainage	and other	facilities h	ave been o	or are bein	g provided.
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Expl	ain								-
4.	Adequate r service the			n or will be	taken to pr	ovide suffic	cient off-st	reet parkin	g and loading space to
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Expl	ain								
5.		o that nor	ne of these	will constit	ute a nuisa	ance, and t	o control li		r, fumes, dust, noise and s and other lights in such a
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
	ain							-	
Expl	ann		s consiste	nt with and	supported	by the stat	tement of	purposes,	policies, goals and
		onal use i n the Ord	inance.						
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## Le Sueur County

## Conditional Use Application-Grading, Excavating & Filling

Activities that involve topographic alterations in all districts shall conform to the standards in Section 18 of the Le Sueur County Zoning Ordinance. Activities within a shoreland district shall conform to the standards in Section 13 of the Le Sueur County Zoning Ordinance.

In addition any activities in any type wetland shall be evaluated in accordance with the Wetland Conservation Act (WCA) regulations, as administered by the Le Sueur County Soil & Water Conservation District (SWCD).

I.	Name Bernard Akemann
	Mailing Address PO Box 92
	City Waterville State Ma Zip 56096
	Phone # 507 838 8985 Phone # 507 362 - 8177
11.	Landowner: Name ABRA, LCC
	Mailing Address PO Box 92
	City Waterville State Mn Zip 56096
	Property Address 14853 & Benton
	City <u>Waterville</u> State <u>Mn</u> Zip <u>56096</u> Phone # <u>507 362 \$177</u> Phone # <u>507 - 362 8177</u>
Ш.	Parcel Information:
	Parcel Number <u>£ 14,026,7100</u> Parcel Acreage <u>7.25</u>
	Attach Full Legal Description ( <u>NOT</u> abbreviated description from tax statement)
	Township Waterville 109 Section 26
	Subdivision Lot Block
IV.	Township Notification: Township must be notified of proposed use prior to application.
	Waterville Township Township notified on Apr. 2 2018

Board Member  $\frac{Fridz Cummins}{(Name)}$  regarding the proposed use.

#### V. Quantities and Submittal Formats:

(Township Name)

a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.

(Date)

- b. Twenty Three (23) copies must be submitted, if any documents are in color, an aerial, or larger than 8.5" x 11" in size.
- c. Electronic version of any supporting documents if available.
- c. Additional copies may be requested as deemed necessary by the Department.
- d. **Application must be made in person** by the applicant and/or landowner no later than 12 P.M. on the date of application deadline.
- e. Appointment is necessary.
- f. Applications will not be accepted by mail.

		· · · · · · · · · · · · · · · · · · ·		P
	Filin	nditional Use Permit ng Fee	\$75 \$4	50 After-The-Fact fee is <u>doubled.</u> 46
	Spe	<b>ditional Fees:</b> ecial Meeting er-The-Fact Penalty \$1,500 Ol	\$ 2,0 R 10%	000 % of improvement, whichever is greater
VII.	Туре	of Request: Grading, Exca	vatir	ng or Filling.
		n-Shoreland Within Bluff Impact Zone Within Bluff TOT	ʿAL c	Cubic yards of material movement:957 Cubic yards of material movement: Cubic yards of material movement:957
		Within Shore Impact Zone Within Bluff Impact Zone Within Bluff		Cubic yards of material movement: Cubic yards of material movement: Cubic yards of material movement: Cubic yards of material movement: ubic yards of material movement:
		Assurance security shall be req	uired	for projects that are >1500 cubic yards.
VIII.	Desc	ription of Request:		
	à A wi	full description of request with de nat general types of equipment n	etaileo nay be	d information including what operations are to occur and e used in the operation must be attached.
	b. C	omplete the following in relations	ship ta	o the proposed Conditional Use Permit.
	1.	ENVIRONMENTAL IMPACT:	S	see attach
				REAS: see attach
	3.	STORMWATER RUNOFF:		
	4.	DOES ANY PART OF THE PROJECT	ГЕХТЕ	END BELOW OHWL: U
	5.	WETLAND IMPACT:		v /1
	6.	SLOPE STABILITY:		· (c
	7.	CERTIFICATE OF INSURANCE:		h W
	8.	MEET ALL APPLICABLE COUNTY S (For example additional licensing and/		
IX.	Site P	lan: Shall include but not limite	d to t	the following:

- IX. to the following:
  - Parcels < 5 AC = 2-foot contours depicting existing and proposed topography.
  - Parcels 5-20 AC = 5-foot contours depicting existing and proposed topography.
  - Parcels >20 AC = 10-foot contours depicting existing and proposed topography.
  - Location of grading, excavating, and/or filling sites.

Lake

River

Stream

- Location of areas for obtaining fill or disposing of excavated materials.
- Tree inventory of all trees, indicating trees to be cut or removed. (Caliper of 6 inches or greater measured 4.5 feet from ground level).
- North point
- Setbacks
- Property Lines
- Road Right-Of-Way
- Proposed Structures Wetland
  - Lot Dimensions Ponds
- Landscape, screening and buffering
  - Drainage

Existing Structures

- Site plan & As-Built must be completed by a surveyor or professional engineer.
- 2

Septic system

Easements

Access (size & location)

Well

#### Restoration Plan: Shall include but not limited to the following: Χ.

- Areas of restoration shall include the application of a minimum of 4 inches of topsoil or similar material that will support plant growth. (Must be included in cubic yards calculation of material.)
- Reseeded areas indicated with type of vegetation. (Shall meet minimum standards by the SWCD))
- Tree replacement plan. (Areas located within the Bluff Impact Zone, Bluff, Shoreland & Conservancy Distircts)
  - Root zone of existing trees shall be preserved and protected during development.
  - Replace one tree for every tree that is removed.
  - Replacement trees shall have a minimum caliper of 2 inches at 4.5 feet from ground level.

#### XI. Attachments: Shall include but not limited to:

- Description of Request-See Part VIII for full details and requirements. a.
- b. Site Plan-See Part IX for full details and requirements.
- c. Full Legal Description-Not abbreviated description from tax statement.
- d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
- f. Septic System Compliance Inspection
- g. Erosion Control Plan-Attach completed and signed plan including map.
- h. Restoration Plan-See Part X for full details and requirements.

i. Approved Stormwater Pollution Prevention Plan -Must meet NPDES requirements and prepared by a licensed professional engineer.

#### XII. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

#### XIII. Signatures:

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

emand Applicant signature

4-10-2018

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

rant

Property Owner signature

<u>4-16-2018</u> Date

	OFFIC	E USE ONLY		-	. (
Request: <u>GRADING</u>	EXCAVATING & F	ILLING			
☐ Non-Shoreland ☐ Within Bluff ☐ Within Bluff	mpact Zone	Cubic yards of ma	terial moveme	nt: <u>1957</u> nt: nt:	
	TOTAL c	ubic yards of mate		0.07	
<ul> <li>Shoreland - Out</li> <li>Within Shore</li> <li>Within Bluff I</li> <li>Within Bluff</li> </ul>		Cubic yards of ma Cubic yards of ma	terial moveme terial moveme	nt: nt: nt: nt:	
	TOTAL cu	bic yards of mate	rial movemen	t:	
Pre-App Date <u>4-10-18</u> Meeting Date <u>5-10-18</u> 60 Day <u>6-9-18</u> Zoning District <u>B</u>	Lake Classification Lake FEMA Panel # 270790 Flood Zone	0 4133	_ Feedlot _ Wetland Ty _D Water cours _ Bluff	pe 1-2 3-8 N ses Y N Y N	
Request Description	Access Appr	oval	Septic	Comp Insp / Design	PV (1-1-18)
VI Site Plan	Erosion Con	trol Plan	Meeting	Reg ATF / Spec	
□ Full Legal			Fee	\$ 7910-	
Ordinance	□ Other	]	□ Penalty	\$	
Application Complete	Michelle RMA Planning & Zoning Departm	ent Signature	<u> </u>	18028 Permit #	



PRINCIPALS

Steven J. Thompson, P.L.S. Brian J. Johnson, P.E. Steven J. Penkava, P.E. John H. Schulte V, P.E. Scott A. Tuchtenhagen, P.L.S.

Established 1945

Memorandum **Conditional Use Permit Request** Waterville Food & Ice 2018 Building Expansion Prepared by: John H. Schulte V, PE

April 10, 2018

#### **Description of Request**

Waterville Food & Ice is proposing to construct an approximate 9000 sf addition at their existing site. The addition will be east and south of the existing facility and include an expansion of their commercial ice production facility and a small paved connection to the existing hard surface area. All new equipment will be housed within the facility.

Grading activities will proceed as follows:

- 1. The erosion and sediment control or grading contractor will construct downstream silt fences near the wetland utilizing a trailer mounted silt fence trencher and light to medium duty pickup trucks.
- 2. The topsoil from the area to be disturbed will be removed utilizing a bulldozer and stockpiles in the northeast corner of the site, then stabilized with seed and mulch, hydromulch, or tarps.
- Loamy sub-grade materials will be relocated from within the site's northern and eastern sides and relocated to the southern and western sides via bulldozer or excavator. Materials will be recompacted utilizing a sheepsfoot or steel drum roller.
- 4. After the building pad is completed with clay materials to sub-grade, an excavator will remove materials below the building's footings.
- 5. Once the buildings footings are complete, clay and gravel materials will be brought in to construct the area under the building's concrete slab. Material will be spread via skid-steer or excavator and compacted with small steel drum or sheepsfoot rollers.
- 6. Topsoil materials will re-placed around the building using a skidsteer, bulldozer, or excavator, and re-vegetated. Slopes will be stabilized with erosion control blankets, seed, mulch, and bio-roll ditch checks. Any extra topsoil will be shaped on the agricultural area around the site.

#### **Environmental Impact**

OFFICES 515 S. Washington Ave. 415 W. North St. Albert Lea, MN 56007 507.373.4876

Owatonna, MN 55060 507.451.4598

IHSENG.COM

It is anticipated that a new septic tank and drain field will be required as part of the upgraded facility. As septic rules have been become increasingly more stringent since construction of the initial system, the Owner anticipates that the new facility will provide better treatment than the current system. No other environmental impacts are anticipated.

#### Adverse Impact on Surrounding Areas

The proposed project is a continuation of the existing use. The surrounding area is agricultural and is zoned General Business. The proposed use is consistent with the current use and will not adversely impact the adjacent areas.

#### Stormwater Runnoff

The project will not be required to obtain an NPDES stormwater permit due to a land disturbance of less than 1 acre. The only stormwater treatments required are erosion and sediment control best management practices. The site plan includes construction requirements including those measures.

#### Does Any Part of the Project Extend Below the OHWL / Wetland Impact

The project is adjacent to a Type 1 Wetland but does not impact said wetland, and therefore does not extend below the OHWL.

#### **Slope Stability**

The project extends existing slopes or constructs new non-bluff slopes in a nonshoreland zone. Proposed slopes are less steep than existing slopes. No slope stability issues are anticipated for new slopes.

#### Certificate of Insurance:

The Owner will provide a Certificate of Insurance if required. The Owner's Contractor will provide a Certificate of Insurance if required.

#### Meet All Applicable County, State, & Federal Regulations:

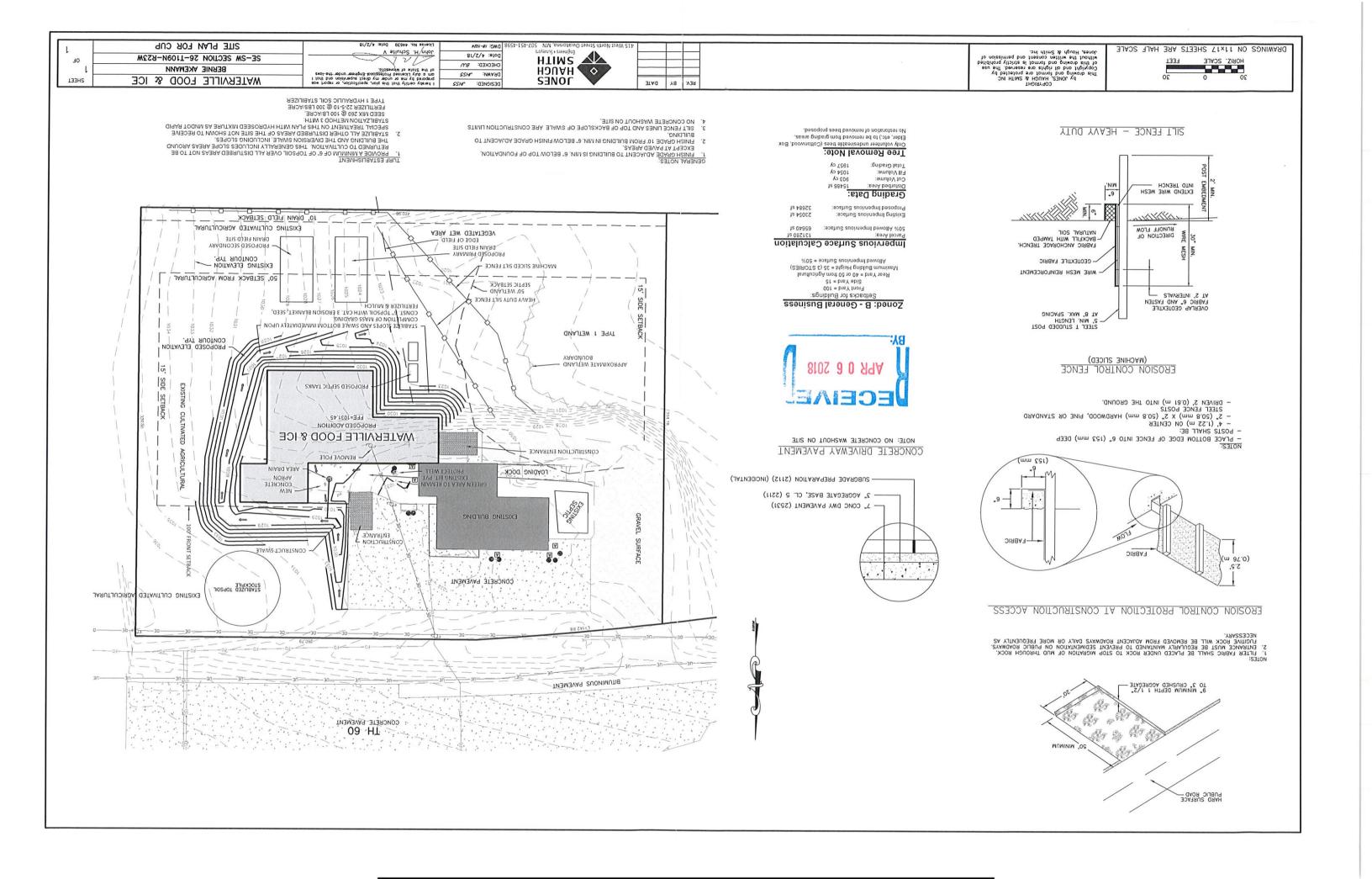
A Le Sueur County building permit and septic permit, and State of Minnesota plumbing and electrical permits will be required. The facility is also subject to USDA regulation. The Owner will request relevant permits and inspections as the project progresses.



OFFICES | 515 S. Washington Ave. 415 W. North St. 507.373.4876

Albert Lea, MN 56007 Owatonna, MN 55060 507.451.4598

INSENG.COM



#### LE SUEUR COUNTY ENVIRONMENTAL SERVICES 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057-1620 (507) 357-2251 FAX (507) 357-8541

#### Erosion and Sediment Control Plan

Goal: To control erosion and prevent sediment and other pollutants from entering the lakes, streams, wetlands, and storm drain systems during construction.

Property Owner: Bernard Akemany PID: 14,026,7700
Mailing Address: PO Box 92
Property Address: 14853 E Benton Ster 1
Phone: (507) 362-8177 Mobile/Cell: (507) 838 8985
Responsible party for Implementation/Inspection: JAmes Bros Construction InC
Address P. Roy 59 Flician Mil 54226

Mobile/Cell:(507)

#### Erosion & Sediment Control Measures

Phone: (507 ) 267 - 4789

- 1. Maintain existing vegetation whenever possible and minimize the area of disturbance. Retain and protect trees to enhance future landscaping efforts and to reduce raindrop impact. (Vegetation is the best and most cost-effective erosion control practice).
- 2. Install all erosion and sediment control practices prior to any soil disturbing activities, when applicable.
- 3. Phase construction activities to minimize the areas disturbed at one time. This will also allow completed areas to be stabilized and re-vegetated before disturbing adjacent sites.
- 4. Maintain and protect all natural waterways. Retain at least a 20-foot wide strip of natural vegetation along all waterways to filter out sediment and other pollutants.
- 5. Minimize the use of impermeable surfaces such as roofs, driveways, parking lots and roads. The Environmental Resources staff must approve all storm water runoff plans.
- 6. Use rock rip-rap at both the outlet and inlet ends of culverts to prevent scour erosion.
- 7. Limit construction equipment to designated areas to control soil compaction.
- 8. Install silt fence on the down-slope perimeter of all disturbed areas according to the attached installation instructions. Sensitive areas such as wetlands, drainage swales and shoreland areas should also be protected with silt fence.
- 9. Install straw bale checks or rock check dams in areas of concentrated flow .
- 10. Cover any stockpiled topsoil with plastic or other impervious covering. Use stockpiled topsoil as earthen berms to serve as temporary sediment basins.



6326

 Mulch all disturbed areas at the rate of one 50-pound bale of straw per 500 square feet. On slopes 4:1 or steeper use the following erosion control blankets that have been pinned to the slope according to the manufacturer's instructions:

2:1 slopes or steeper	Straw/Coconut Blanket or High Velocity Wood Blanket
3:1 slopes or steeper	Wood or Straw Blanket with net on both sides
4:1 slopes or steeper	Wood or Straw Mulch blanket with net on one side
Flat areas	Straw Mulch w/disc anchoring

- 12. Seed all disturbed areas within seven days of final grading and temporary seed/mulch all areas that will be left inactive for more than seven days. Do not seed later than September 1<sup>st</sup>. Areas that need to be seeded after this date should be dormant seeded in late October or early November. See the attached instruction sheet for recommended mixtures and rates. The use of native plant materials, including trees and shrubs, is encouraged. Native species will provide good vegetative cover that is adapted to our soils and climate.
- 13. Apply fertilizer according to soil test recommendations.
- 14. Install water bars on access roads to prevent concentrated water from flowing down the road and eroding gravel.
- 15. Attach a site map showing the location of all erosion control practices, property lines, roads, lakes, watercourses, wetlands, on-site systems and building locations.

Note: To reduce mud transported onto paved roads, a rock construction entrance may be required. This will require a six-inch layer of 1-2 inch diameter washed rock a minimum of 50 feet in length.

#### Inspection and Maintenance

- 16. Inspect the construction site every 7 days and within 24 hours after every rain event to ensure the practices are working properly (i.e. silt fences, water bars).
- 17. Clean out the silt fences when they are 1/3 full of sediment or replace with functional silt fences within 24 hours.
- 18. Clean out sediment basins on a regular basis to maintain capacity.

I agree to install, inspect and maintain the above practices to accomplish the goal of preventing erosion.

nert (Person Responsible for Implementation)

<u>(Date)</u>

4-10-18 (Date)

If you have any questions, please contact Environmental Services, at 507-357-8538.



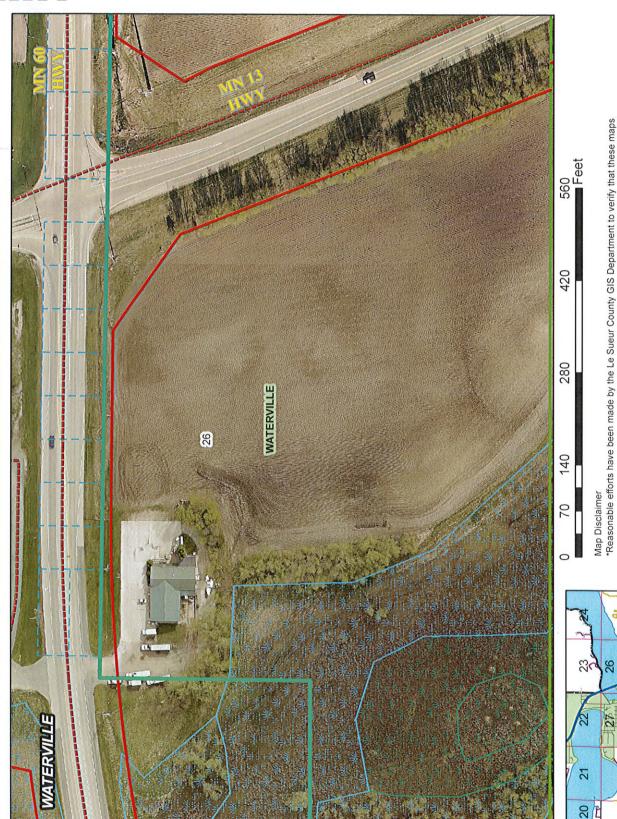
There will be a 36 inch river rock around the new building with cloth under the rock. The front of the building will be 11/2 in rock for parking. And the rest of the property will be farmed or grass planted for mowing or hay to be harvested.

All top soil will be place to meet the contour need of 4 inches plus to accomplish the above paragraph.

Because of the exposed foundation no replacement of trees will be done because of the farm grass for mowing on parcel.

If the existing septic tank isn't in complaint the new tank will be installed. The new addition has just one hand sink to meet FDA needs in packaging room. If the existing septic is in compliant a holding tank will be install for the new addition.





ENVIRONMENTAL SERVICE LE SUEUR COUNTY 101 011 0100



accurately interpret the source data used in their preparation; however, a degree of error is inherent in all maps, and these maps may contain omissions and errors in scale, resolution, rectification, positional accuracy, These maps should not be used for navigational, engineering, legal, or any other site-specific use. development methodology, interpretation of source data, and other circumstances. The maps are date specific and are intended for use only at the published scale

Coordinate System: NAD 1983 HARN Adj MN Le Sueur Feet

1..... ....

LE SUEUR COUNTY ENVIRONMENTAL SERVICES

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WATERVILLE



# Le Sueur County, MN

Thursday, May 10, 2018 Regular session

Item 5

**Fuller Packet** 

Staff Contact: Joshua Mankowski or Michelle R. Mettler

# STAFF REPORT

**GENERAL INFORMATION APPLICANT/OWNER:** Kenneth & Linda Fuller 34425 480th St, Kasota, MN 911 ADDRESS: **PROJECT DESCRIPTION:** To allow the applicant to move in a temporary dwelling for the elderly. **PARCEL NUMBER:** 05.116.2800 **CUP NUMBER:** 18031 SITE INFORMATION LOCATION: W 1/2 NE 1/4, Section 16, Kasota Township ZONING DISTRICT: Agriculture ZONING DISTRICT PURPOSE: The Agriculture (A) District is established for areas where agriculture uses are seen as the best and highest long term use of the land. The land itself needs to be preserved for primarily agricultural activities. These areas should avoid existing cities, residential zones and subdivisions. They should be large contiguous land areas with mostly prime soils. GENERAL SITE **DESCRIPTION:** Agriculture, scattered residences, feetlot Existing off 480th St, Kasota ACCESS: **EXISTING LAND USE WITHIN ¼ MILE:** North: Ag, residence, wetland, road South: Agriculture East: Agriculture Residences, Feedlot, Agriculture West: **BACKGROUND INFORMATION** 

Applicants currently reside in the single-family dwelling on the property. Proposal is the fullers to move in a single-wide mobile home temporary dwelling for the elderly. Family member to move into existing dwelling to assistance with care for the Fullers. New SSTS is required for both dwellings. Proposal is design for a shared system to serve both dwellings. Existing water supply on the property.

#### TOWNSHIP BOARD NOTIFICATION

Public Notice sent to Township via mail. Joe Keinlen from Kasota Township was contacted on February 15, 2018 by applicant.

#### NATURAL RESOURCES INFORMATION

SHORELAND: The proposal is not located within the Shoreland District.

**WETLANDS:** According to the National Wetlands Inventory, there are no wetlands located in the quarter-quarter section where the project is proposed.

#### ATTACHMENTS

Application, description of request, site plan, aerial photo, floor plan, SSTS Waiver, access approval.

ZONING ORDINANCE SECTIONS:

Section 8, Agriculture; Section 19, Subdivision 12, Land Use Performance Standards; Section 21, Conditional Use Permits.

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 does make reference to agriculture development design.

GOAL #1: Le Sueur County contains some of the most productive agricultural soils in Minnesota and should adopt and enforce land use goals and policies that conserve and protect agricultural resources and uses.

Objective 1: The County will protect the best of its agricultural land as a resource for long term agricultural use.

Action 1: The County will continue using an Agricultural District with the ultimate aim being to preserve large contiguous agricultural land tracts for agricultural use.

#### LAND PERFORMANCE STANDARDS-SECTION 19

ACCESS:

**PARKING & LOADING:** 

Existing off 480th St, Kasota, MN

At least 2 parking spaces on site per dwelling unit.

**TEMPORARY DWELLING:** Applicants must demonstrate a need for housing for the elderly.

#### PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- 1. Relationship to County plans.
- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.
- 10. Other factors impacting the public health, safety and welfare.

#### 11. Additional considerations:

- a. Traffic
- b. The site is adequate for water supply and on-site sewage treatment.
- c. Removal of mobile home when Kenneth and/or Linda Fuller no longer reside in the mobile home.

#### PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.

### LE SUEUR COUNTY CONDITIONAL USE PERMIT CRITERIA

Conditional Use Permit #: 18031

	1. The conditional use will not be injurious to the use and enjoyment of other property in the immed vicinity for the purposes already permitted, nor substantially diminishes and impairs property value the immediate vicinity.							n the immediate property values within	
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Exp									
2.	The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.								
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Exp	lain								
3.	Adequate	utilities, a	ccess road	ls, drainage	e and othe	r facilities ha	ave been	or are being	provided.
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Exp	lain								
4.	Adequate service the	measures e proposed	have beei d use.	n or will be	taken to p	rovide suffic	cient off-s	treet parking	and loading space to
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Exp	lain								
5.	vibration, s	that nor	ne of these	will consti	tute a nuis	revent and o ance, and to as will result.	o control	fensive odor lighted signs	, fumes, dust, noise and and other lights in such a
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Expl	ain								
6.		ional use	is consiste					purposes, p	olicies, goals and
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
Expl	ain								
7.						ensive Land			
	Don Rk	Pam	Doug	Jeanne	Shirley	Don Ry	AI	TOTAL	
	ain								

# Le Sueur County

Applicant:	- · · ·		
Name Kenneth and L	Inda Fuller	and the second	
Mailing Address <u>34425</u> City <u>Kasota</u>	180 th ST		
City <u>KASOTA</u>	_ State <u>MN</u>	ZIP 56050	
Phone # 507 - 514 - 4158	Phone #		
Landowner;			
Name <u>Kenneth and Cir</u> Mailing Address <u>34425</u> 48	nda tuller		
Mailing Address 34425 48	ROTA St		
City Kasota		Zip 56050	
Property Address <u>34425</u> 4 City <u>Lasota</u> Phone # <u>507-574-4158</u> Linda	80 th st		
City <u>Kasota</u>	_ State MN	Zip <u>56050</u>	
Phone # <u>507-574-4158</u>	Phone #	8-047 (19-35) 31-3878 - 6311 11 5 F	
Parcel Information:			
Parcel Number 05. 116. 28			
Attach Full Legal Description ( <u>NO</u>	<u><b>T</b></u> abbreviated descript	ion from tax statement) Section 16	
Township <u>109</u> Subdivision	Lot	Block	
Kasota To	ownship notified on _	2-15-18	
<u>Kasota</u> (Township Name) Board Member <u>Joe Kienley</u> (Name)	ownship notified on _ regardii	2 -15 - 18 (Date) ng the proposed use.	
<u>Kasota</u> (Township Name) Board Member <u>Joe Kienley</u> (Name) Quantities and Submittal Formats	1 regardi	2 -15 - 18 (Date) ng the proposed use.	
Board Member <u>Joe Kienley</u> (Name)	ງ regardii s:	ng the proposed use.	S.
Board Member <u>Joe Kienley</u> (Name) Quantities and Submittal Formate	n regardin s: opy of the request ar	ng the proposed use. nd all other supporting document	
Board Member <u>Joe Kienley</u> (Name) Quantities and Submittal Formats a. One (1) reproducible 8.5" x 11" co b. Twenty three (23) copies must be	η regardin s: opy of the request ar e submitted, if any do	ng the proposed use. nd all other supporting document ocuments are in color, an aerial, o	
Board Member <u>Joe Kienley</u> (Name) Quantities and Submittal Formats a. One (1) reproducible 8.5" x 11" co b. Twenty three (23) copies must be larger than 8.5" x 11" in size.	η regardin s: opy of the request ar e submitted, if any do ing documents <i>if ava</i>	ng the proposed use. Ind all other supporting document ocuments are in color, an aerial, o nilable.	
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#### X. Attachments: shall include but not limited to:

- a. Description of Request-See Part VIII for full details and requirements.
- b. Site Plan-See Part IX for full details and requirements.
- c. **Full legal description**-Not abbreviated description from tax statement.
  - d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
  - f. Septic System Compliance Inspection Unable to complete by application
    - g. Erosion control plan-Attach completed and signed plan including map.
  - h. Floor plans and/or blue prints

#### XI. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and the recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

#### XII. Signatures:

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Jullie 4-10-18 Date Applicant signature

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Property Owner signature	- 4-10-18 Date					

Request: Temp MH		pe -	
Pre-App Date <u>4-10-18</u> Meeting Date <u>5-10-18</u> 60 Day <u>6-0-18</u> Zoning District <u>A</u> C Request Description Site Plan Full Legal O Ordinance	Lake Classification Lake FEMA Panel # 27079C04 Flood ZoneA-outsicle Access Approval D Access Approval Blue Prints O Other	Feedlot 500' 1000 N Wetland Type 1-2 3-8 N Water courses Y N Bluff Y N Septic Comp Insp / Design Wait Meeting Reg / ATF / Spec Fee \$ Penalty \$	ier
Application Complete	Michelle RMttlle Planning & Zoning Department Signature	<u>4-10-18</u> Date Permit #	

Le Sueur County Planning and Zoning Commission

#### April 2018

We, Kenneth and Linda Fuller are applying for a Conditional Use Permit for our property due to a health hardship. The legal property description is: That portion of the West Half of the Northeast Quarter of Section 16-109-26, Le Sueur County, Minnesota, described as follows: Commencing at a point 13 ½ rods West of the NW corner of the Northeast Quarter of the Northeast Quarter of said Section 16, thence South a distance of 16 rods, thence West 10 rods, thence, North 16 rods to the North line of the West Half of the Northeast Quarter of said Section 16, thence East along said North line 10 rods to the point of beginning, all in Le Sueur County, Minnesota.

Kenneth has been on medical disability since 2005 due to a brain injury. Since then he has also been diagnosed with Chronic Heart Failure and recently had a Defibrillator implanted. He is no longer able to perform the maintenance and upkeep duties of our property. In addition, Linda has been on disability since 1994 for a chronic illness known as Chronic Fatigue Immune Dysfunction Syndrome which also limits her physical abilities.

We are seeking a Conditional Use Permit to allow us to install a 16 X 80 foot Manufactured Single Wide Mobile Home on the property so our daughter can assist with our daily needs now and into the future as we continue to age. A sample picture is included in this application. It will be a two bedroom, 2 bathroom home, possibly with a small den.

Our daughter Heidi and her partner, Jason, plan on purchasing the home site and living in the main dwelling with their three children. Kenneth and Linda will reside in the manufactured home. We have met with Beau Munsell from Excelsior Homes West of Hutchinson Mn to discuss placement options.

A current outbuilding is in disrepair and will be torn down, making room for the new dwelling. We will refer to this as the **old shed** in future references. The site plan shows the new dwelling positioned in the old shed site. This placement will comply with the setback regulations of 75 feet from the ROW of County Road 101, 50 feet distance from the property lines and 5 feet from other sturctures. Several large trees will need to be removed and fill brought in to level the site. It is estimated that less than 500 cubic yards of fill should be needed to prepare the site. It is more a grading issue than an excavating issue.

The current septic system does not comply with the existing Zoning Ordinances, so we are signing a waiver for the Compliance Inspection. Glenn at St. Peter Well Company has been contacted regarding a septic design for the updated system. It was not possible to accomplish this by the time of this application due to weather. Glenn is submitting an email to Michelle. The new system will be shared by the original dwelling and the new



manufactured home. Also the current well on the site will be shared by both dwellings.

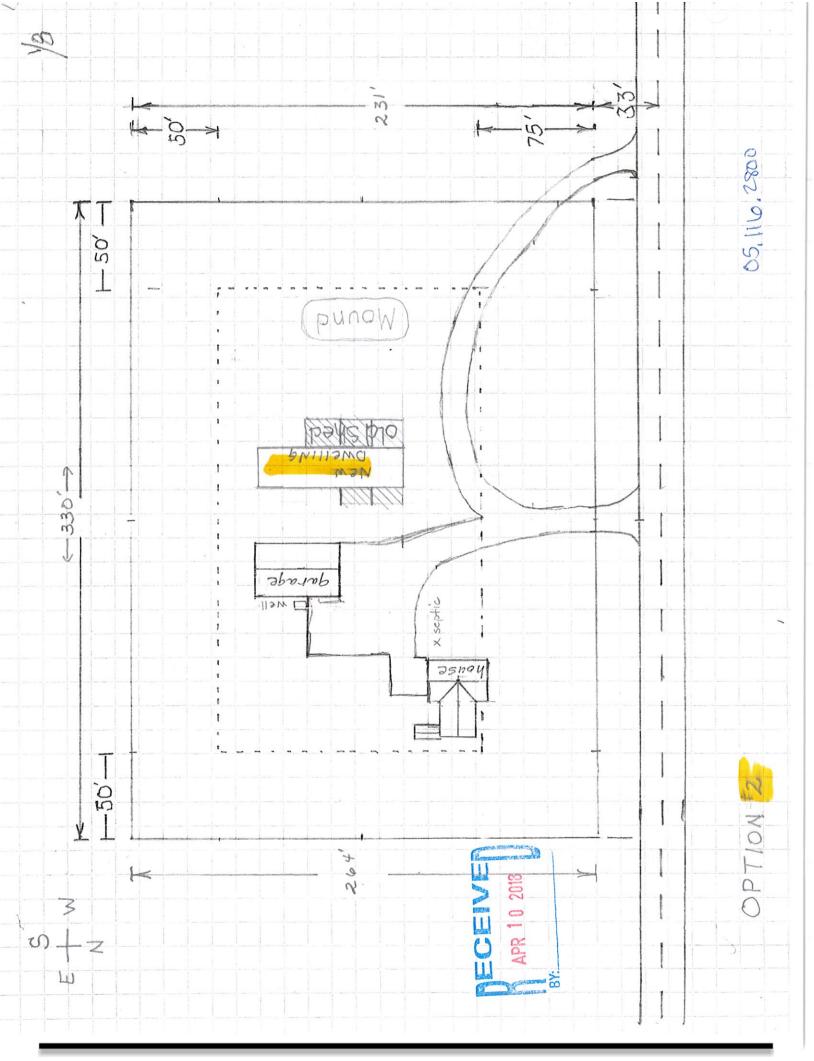
There are currently two driveways into the property. One is a field approach shared with the farmer, George Warrant. The County Highway Department was contacted concerning our plans on March 1, 2018. They have submitted a report prior to this meeting.

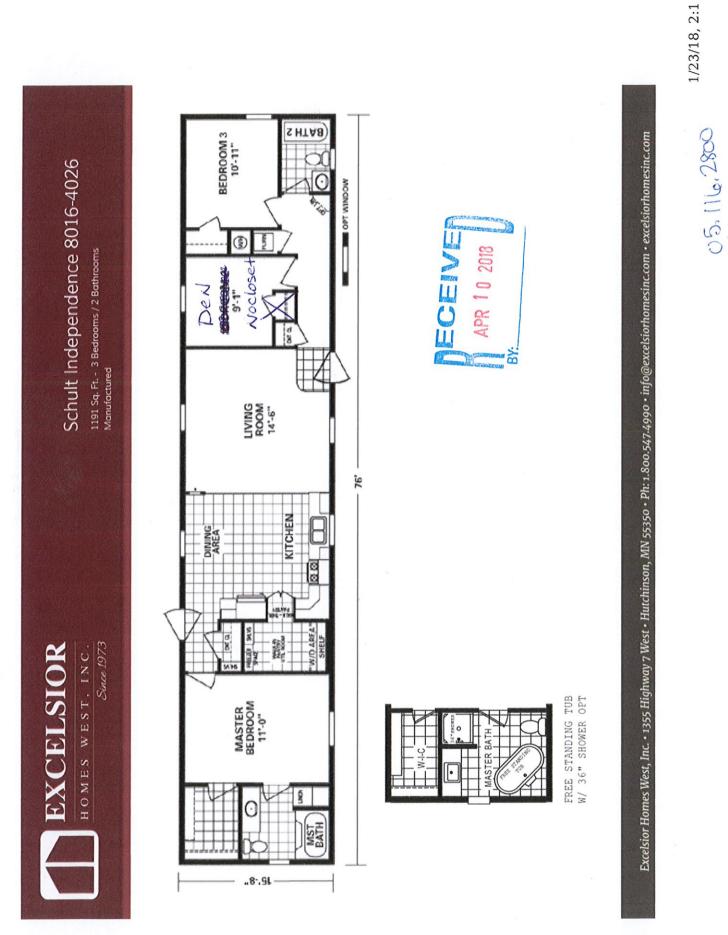
We contacted Joe Kienlen, at the Kasota Township Board, on February 15<sup>th</sup> to inform him of our plans.

Thank you for your time.

Ken and Linda Fuller







of 2

## WAIVER FOR COMPLIANCE INSPECTION OF AN EXISTING SEPTIC SYSTEM Mailing Address: 88 South Park Avenue • Le Center • MN • 56057 Physical Address: 515 South Maple Avenue. Le Center. MN. 56057

Direct Dial: 507-357-8538 • Fax: 507-357-8541 • Email: environmentalservices@co.le-sueur.mn.us

Landowner(s):

(online) (of			
in Knight and Lind E.	1100		
Name: Kennethand Linda Fu	ILCE		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Mailing Address: 34425 480+h St			
City: KASOTA	State: MN	Zip: 57050	· · · ·
Telephone Number: 507-514-4158			

Parcel Information: (this information can be found on your tax statement, Beacon, or contact Environmental Services)

Parcel Number: 05.	116.2800	Township Name: K	Asota	
Section: No	Township: 109	Range: 26		
Property Address: 3442	5 480th st	· · · · ·		
City: KASOTA		State: MN MN	Zip: 560.50	

Per the Le Sueur County Zoning Ordinance - Section 17, a compliance inspection on an existing septic system or subsurface sewage treatment system (SSTS) shall be required when any of the following conditions occur:

- a. Prior to issuance of a zoning permit within Shoreland Zoning Districts.
- b. Prior to issuance of a zoning permit requested for all single-family dwellings or change in the principal structure for all non-
- shoreland Zoning districts.
- c. Upon receipt of a variance and/or conditional use permit application.
- d. When a construction permit is required to repair, modify, or upgrade an existing system.
- e. Any time there is a change in use of the property and/or expansion of the structure being served by an existing SSTS, which may impact the performance of the system.
- Prior to property sale or transfer. f.
- At any time as required by this Section or the Department deems appropriate such as upon receipt of a complaint or other q. notice of a system malfunction.

This waiver allows the landowner to forgo a compliance inspection and disclose any known information about the existing septic system servicing the above listed property.

As the landowner of the above listed property (please initial the following);

I understand that I am disclosing, without inspection, that the septic system does not meet MN Rules, Chapters 7080-7083 Requirements.

Funderstand that I am required to have a compliant septic system servicing the above listed property per regulations set forth uour County Zoning Ordinance

() In Section 17 of the Le Sueur County Zohing Oranianoo.	NECEIVER
Le Sueur County Envire 88 South Park Ave	onmental Services Department nue Le Center, MN 56057
Email: environmentalservices@c	o.le-sueur.mn.us Fax: 507-357-854
Control Agency for enforcement if the work is not completed a	ver to the Le Sueur County Attorney and/or Minnesota Pollution s agreed/ Kennetth Huller 4-10-18
STATE OF MINNESOTA	Signature of Landowner(s) Date
SS	Pin Lange this
COUNTY OF USULUY	Signature of Landowner(s) Date
Signed or attested before me on April 10, 2018	by Kenneth + Linda Fuller
Notarial stamp or seal (or other title or rank) MINDY MARIE BLASCHKO NOTARY PUBLIC - MINNESOTA My Commission Expires Jan. 31, 2020	SIGNATURE OF PERSON TAKING ACKNOWLEDGMENT

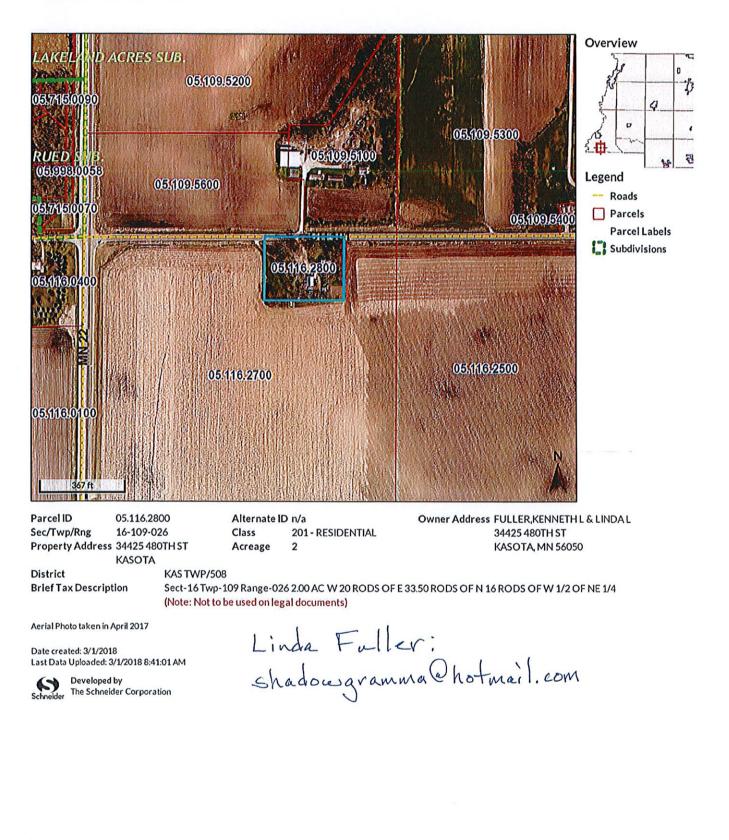
## Mettler, Michelle

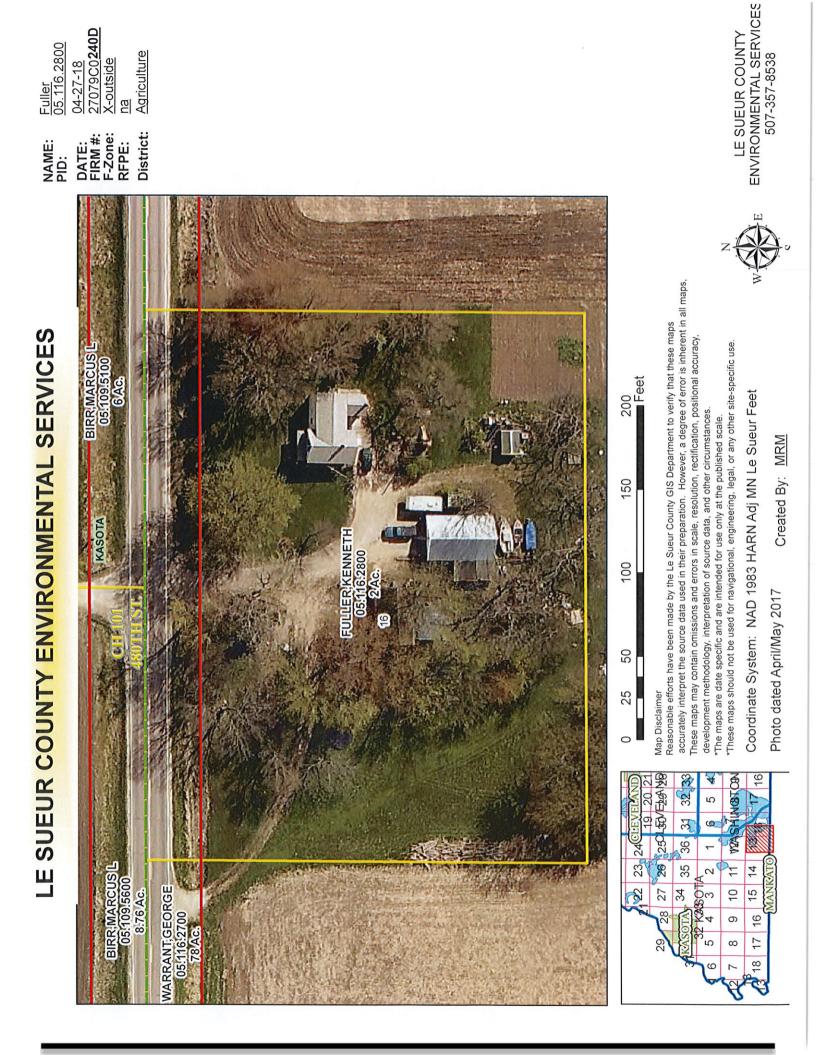
From: Sent: To: Cc: Subject: Attachments: Tiegs, David Thursday, March 01, 2018 3:36 PM Mettler, Michelle 'shadowgramma@hotmail.com' Parcel 05.116.2800 DOC030118.pdf

Michelle, I was contacted by Linda Fuller to review the access to parcel 05.116.2800. She informed me that they are applying for a CUP for a temporary dwelling on that parcel. The existing entrance is adequate to serve this purpose. Should anything else be needed please let me know.

Thanks, Dave Tiegs Le Sueur County Highway Engineer

# Beacon<sup>™</sup> Le Sueur County, MN







# Le Sueur County, MN

Thursday, May 10, 2018 Regular session

Item 6

**Denn Packet** 

Staff Contact: Joshua Mankowski or Michelle R. Mettler

# STAFF REPORT

	GENERAL INFORMATION
APPLICANT/OWNER:	Tricia Denn
911 ADDRESS:	31282 141 <sup>st</sup> Ave, New Prague, MN
PROJECT DESCRIPTION:	Permit to allow the applicant to establish and operate a Special Event for 300 people for wedding/receptions venue.
PARCEL NUMBER:	07.023.3200
CUP NUMBER:	18030
	SITE INFORMATION
LOCATION:	NE 1/4, Section 23, Lanesburgh Township
ZONING DISTRICT:	Agriculture
	The <b>Agriculture (A) District</b> is established for areas where agriculture uses are seen as and. The land itself needs to be preserved for primarily agricultural activities. These areas uses and subdivisions. They should be large contiguous land areas with mostly prime soils.
GENERAL SITE DESCRIPTION:	40-acre existing building site, and a 21-acre existing building site. Existing dwelling on each property and accessory structures. Proposed shed/barn located on 40-acre parcel. Proposed parking on both parcels. Proposed carriage rides on both parcels.
ACCESS:	Existing off 141st Ave, County Road 164
<b>EXISTING LAND USE WITHIN ¼ MI</b> North: Clustered residences, rolling h East: Farmland, rolling hills, wetlan	ills, wetlands South: Farmland, rolling hills

## **BACKGROUND INFORMATION**

Property is a 40-acre parcel with an existing dwelling and shed/barn. Existing access off the gravel County road. Shared driveway. Proposed use is for wedding event venue for 200-300 people to include antique sales and services event, sale of pumpkins, trees, antiques & vanity, carriage rides, retail nursery/greenhouse.

## TOWNSHIP BOARD NOTIFICATION

Public Notice sent to Township via mail. Vicky Valley from Lanesburgh Township was contacted on February 27, 2018 by applicant.

## NATURAL RESOURCES INFORMATION

**SHORELAND:** The proposal is not located within the Shoreland District.

**WETLANDS:** According to the National Wetlands Inventory, Type 1, Type 3, and Type 4 wetlands located in the quarter-quarter section where the project is proposed.

#### ATTACHMENTS

Application, description of request, site plan, aerial photo, MN Department of Labor & Industry Fact Sheet, shed plans

## STAFF FINDINGS

## ZONING ORDINANCE SECTIONS:

Section 8, Agriculture; Section 19, Land Use Performance Standards; Section 21, Conditional Use Permits

GOALS & POLICIES: The current Land Use Plan as adopted in 2007 makes reference to conserve and protect agricultural resources and uses.

GOAL #1: Le Sueur County contains some of the most productive agricultural soils in Minnesota and should adopt and enforce land use goals and policies that conserve and protect agricultural resources and uses.

Objective 1: The County will protect the best of its agricultural land as a resource for long term agricultural use.

Action 1: The County will continue using an Agricultural District with the ultimate aim being to preserve large contiguous agricultural land tracts for agricultural use.

#### **ENVIRONMENTAL PERFORMANCE STANDARDS-SECTION 18**

#### WETLAND:

Wetlands are located within the quarter/quarter, however none are located on the property.

## GRADING, EXCAVATING, OR FILLING:

No grading, excavating, and filling is proposed.

## LAND PERFORMANCE STANDARDS-SECTION 19

## ACCESS:

- Existing access off County Road 164, 141st Ave, see County Highway Engineer email.
- Minimum driving surface 14 feet in width.
- Inslope no greater than 4:1.
- Unobstructed vertical and horizontal clearance.
- Minimum flat grade of at least 20 feet at access point to road.
- The number and width of access drives shall be located to minimize traffic congestion and hazards.

## PARKING:

- Parking minimum size requirements: 8 1/2 feet in wide, 20 feet in depth, 300 square feet in area.
- Parking space requirements for a use not specifically mentioned herein shall be the same as required for a use of similar nature, as determined by the Department.
- Indoor/Outdoor Recreation Area: One (1) parking space for each four (4) occupants based upon design capacity.
- The number of parking spaces may be increased with the Conditional Use Process.
- Seventy-Five (75) total required number of parking spaces for proposed use.
- Handicap parking requirements shall be in accordance with the Americans with Disabilities Act.
- Each parking space shall be adequately served by access drives.
- Onsite parking areas of sufficient size required to provide parking for patrons, customers, suppliers, visitors and employees shall be provided.
- No parking space shall be located within ten (10) feet of a road Right-Of-Way (ROW).
- Parking is proposed on a grass-sloped area with no lighting.

## LOADING:

- Each loading space shall contain a minimum area of 500 square feet.
- All loading spaces shall provide adequate space for maneuvering of the vehicles.
- Loading area shall not be used for any storage.
- Loading spaces shall have proper access form a road ROW.

## LANDSCAPING & SCEEENING:

- Exterior storage shall be screened.
- Screened may consist of fencing and/or landscaping.

SIGNAGE:

No proposed signage, per application

## **OUTDOOR LIGHTING:**

One (1) yard light and exterior lights by each door.

#### NUISANCE CONTROL:

- Refuse shall be disposed of in compliance with all county, state and Federal waste disposal requirements.
- Sewage from shed/barn event structure is connected to a septic system designed for a 3-brdroom dwelling. *(Existing septic system is not designed for this type of use.)*
- Solid Waste is proposed to be removed via onsite dumpster as provided by Lakers Sanitation.
- All waste material shall be kept in an enclosed structure or properly contained in a closed container designed for such purposes.

## SPECIFIC LAND USE:

- Special event activities shall be setback a minimum of 20 feet from all road Right-Of-Ways.
- Special event activities shall be setback a minimum of 20 feet from all property lines.

## PLANNING AND ZONING COMMISSION CONSIDERATIONS

The Planning Commission and staff shall consider possible adverse effects of the proposed conditional use and what additional requirements may be necessary to reduce such adverse effects. Its judgment shall be based upon the following factors to include, but not limited to:

- 1. Relationship to County plans.
- 2. The geographical area involved.
- 3. Whether such use will negatively affect surrounding properties in the area in which it is proposed.
- 4. The character of the surrounding area.
- 5. The demonstrated need for such use.
- 6. Whether the proposed use would cause odors, dust, flies, vermin, smoke, gas, noise, or vibration or would impose hazards to life or property in the neighborhood.
- 7. Whether such use would inherently lead to or encourage disturbing influences in the neighborhood.
- 8. Whether stored equipment or materials would be screened and whether there would be continuous operation within the visible range of surrounding residences.
- 9. Abatement of Environmental Hazards as regulated in this Ordinance.
- 10. Other factors impacting the public health, safety and welfare.
- 11. Additional considerations:

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- a. Traffic.
- b. Dust control. Access is from gravel roads.
- c. The site is adequate for water supply and on-site sewage treatment. Applicant is proposing to use an existing septic system designed for a 3-bedroom single-family dwelling. Existing system will not be able to withstand the use of a 300-person event.
- d. Proposal is for 200 or more occupants of structure for the purposes of large gatherings weddings, reunions etc. Plans must be submitted to the Minnesota Department of Labor & Industry (DLI) for building code review and approval. DLI inspects the public assembly spaces in all non-code enforced areas. Plans for conversions of existing structures must be prepared by Minnesota licensed architects and engineers.

## PLANNING AND ZONING COMMISSION CONDITIONS

The Planning Commission shall recommend such conditions relating to the granting of said Conditional Use Permit, as they deem necessary to carry out the intent and purpose of this Ordinance or recommend that the request be denied. Such recommendation shall be in writing. The conditions may include, but are not limited to the following:

- 1. Increasing the required lot size or yard dimension.
- 2. Limiting the height, size, or location of the structures.
- 3. Controlling the location, size, and number of vehicle access points.
- 4. Increasing the street width.
- 5. Increasing the number of required off-street parking space.
- 6. Limiting the number, size, location, or lighting of signs.
- 7. Requiring diking, fencing, screening, landscaping or other facilities to protect adjacent or nearby property.
- 8. Designating sites for open space.
- 9. Proposal is for 200 or more occupants of structure for the purposes of large gatherings weddings, reunions etc. Plans must be submitted to the Minnesota Department of Labor & Industry (DLI) for building code review and approval. DLI inspects the public assembly spaces in all non-code enforced areas. Plans for conversions of existing structures must be prepared by Minnesota licensed architects and engineers.



## FACT SHEET: **'WEDDING BARNS' AND THE BUILDING CODE** MINNESOTA DEPARTMENT OF LABOR AND INDUSTRY

# Old barns have become a popular venue for weddings, receptions, family reunions and similar gatherings. What are the main code-related issues that should be considered?

As an existing building, the barn would be subjected to the requirements of the Minnesota Conservation Code for Existing Buildings. In most instances, this would constitute a change of use as the barn was likely agricultural and exempt from the code under Minnesota Statutes § 326B.121. Converting a barn for weddings and similar functions reclassifies the building as an assembly use.

The biggest code issues that may arise from this change of use/occupancy classification are:

- Requirement for an automatic sprinkler system for assembly occupancies.
- Accessibility to the building, rest rooms and elevated levels or floors.
- Minimum number of sanitation facilities (toilets, lavatories and drinking fountains).
- Door swing, panic/fire exit hardware.
- Exit signs and emergency illumination.
- Fire detectors both manual and automatic.
- Allowable area and height based on the type of construction and occupancy classification.



• Structural – most barns were never designed for the assembly use and, if exempt as agricultural, there is a good chance that the required snow and wind loads were not considered as for commercial buildings.

## Does converting a barn to an assembly use require having plans prepared?

Yes, because this changes the purpose and puts the barn into a higher risk use, plans for the barn's conversion must be prepared by Minnesota licensed architects and engineers.

# Does the new law for places of public accommodation apply to barns that are converted for weddings or receptions?

Yes, if the barn contains a room or space having an occupant load of 200 or more.

## Who enforces the building code on wedding barns?

As of July 1, 2017, where there is no local government building official, plans must be submitted to the Minnesota Department of Labor and Industry (DLI) for building code review and approval before construction can begin. DLI issues permits and inspects the construction of public assembly spaces in all non-code enforced areas.

DEPARTMENT OF LABOR AND INDUSTRY CONSTRUCTION CODES AND LICENSING

Web: www.dli.mn.gov/ccld.asp Phone: (651) 284-5005 or 1-800-657-3944

## LE SUEUR COUNTY CONDITIONAL USE PERMIT CRITERIA

Conditional Use Permit #: 18030

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# Le Sueur County Conditional Use Application

C	
Ι.	Applicant: Name Tricia Denn Mailing Address 31290 141 Ave City New Prague State mn Zip 56071
	Phone # $952.7586849$ Phone # $952.3001967$
п.	Landowner: Name TVSCIA Denn Mailing Address 3/282 141 Ave City New Frague State mn Zip 56071 Property Address 3/290 141 Ave City New Frague State mn Zip 5607)
	Phone # 952758 6849 Phone # 952 300 1967
Ш.	Parcel Information:       070233200       40         Parcel Number       070232900       Parcel Acreage       21         Attach Full Legal Description (NOT abbreviated description from tax statement)       Section
IV.	Township Notification: Township must be notified of proposed use prior to application.
	i Garresburgh notified on feld 27 - 230pm
	(Township ivano) () (Date)
	Board Member <u>Ui (Mare)</u> regarding the proposed use.
۷.	Quantities and Submittal Formats:
	a. One (1) reproducible 8.5" x 11" copy of the request and all other supporting documents.
	b. Twenty three (23) copies must be submitted, if any documents are in color, an aerial, or larger than 8.5" x 11" in size.
	c. Electronic version of any supporting documents <i>if available</i> .
	c. Additional copies may be requested as deemed necessary by the Department.
	d. Application must be made <u>in person</u> by the applicant and/or landowner no later than 12 P.M. on the date of application deadline.
	e. Appointment is necessary.
	f. <u>Applications will not be accepted by mail.</u> APR 1 0 2018
VI.	Fees: Must be paid at the time of application.
	Conditional Use Permit\$ 750 After-The-Fact fee is doubled.Filing Fee\$ 46
	Additional Fees: Special Meeting \$ 2,000 After-The-Fact Penalty \$ 1,500 OR 10% of improvement, whichever is greater
	1

## VII. Type of Request:

	I So Re So	Image: Service Storage       Image: Value Added Agriculture         School/Church/Cemetery       Image: Value Added Agriculture         Image: Value Added Agriculture       Image: Value Added Agricult
VIII.	Descr	iption of Request:
()	a. Af	ull description of request with detailed information must be attached.
	b. Co	omplete the following in relationship to the proposed Conditional Use Permit.
	1.	PROPOSED DAYS AND HOURS OF OPERATION: 1000000000000000000000000000000000000
	2.	ESTIMATED NUMBER OF PERSONS TO ATTEND PLACE OF BUSINESS/LOCATION ON A DAILY OR WEEKLY BASIS: 1855 Then 200,
	3.	LIST OF PUBLIC HEALTH PLANS:
		i. Water Supply: Well dweling Barry
		ii. Toilet facilities: tive undeer and five portable toilets
		iii. Solid Waste Collection: <u>lakens</u> panifation augst-W
	4.	FIRE PREVENTION: 7 door exits,
	5.	SECURITY PLANS: On Site hive
	6.	RETAIL SALES: MD, punpkins thes, antiques Wanty
	7.	FOOD OR ALCOHOL SERVED OR FOR SALE:
	8.	DESCRIBE IF THE APPLICANT REQUESTS THE COUNTY TO PROVIDE ANY SERVICES OR COUNTY PERSONNEL: (For example, pedestrian and/or vehicular traffic control.)
	9.	SOUND AMPLIFICATION, PUBLIC ADDRESS SYSTEM, PLAYING OF MUSIC
		- endoor in insulated building not to
	10.	EXTERIOR LIGHTING: One out door yourd light from 1/2
	11.	PARKING AND LOADING: 40 acres access?
		SIGNAGE:
		ROAD ACCESS: (Approved by the road authority) Up approved by County
		CERTIFICATE OF INSURANCE: <u>Chlacked</u>
	15.	MEET ALL APPLICABLE COUNTY STATE & FEDERAL REGULATIONS: (For example additional licensing and/or permitting)
(IX.) :	Site Pl	an: Shall include but not limited to the following:
		lorth point  • Lake • Existing Structures • Septic system
	• P	etbacks• River• Proposed Structures• Wellroperty Lines• Wetland• Lot Dimensions• Access (size & location)toad Right-Of-Way• Stream• Ponds• Easements
	•• L	arking (Size & location-if applicable to application) andscape, screening and buffering (if applicable to application) ocation of significant trees to be removed (if applicable to application) BY:

2

## X. Attachments: shall include but not limited to:

- a. Description of Request-See Part VIII for full details and requirements.
- b. Site Plan-See Part IX for full details and requirements.
- c. Full legal description-Not abbreviated description from tax statement.
  - d. Access approval-Attach approval in writing from proper road authority.
- e. Township Notification-See Part IV for details and requirements.
- f. Septic System Compliance Inspection
- g. Erosion control plan-Attach completed and signed plan including map.
- h. Floor plans and/or blue prints

## XI. Procedure:

The Planning & Zoning Commission shall hold a public hearing on the proposed Conditional Use Permit at a scheduled Planning and Zoning Commission meeting.

The Planning and Zoning Commission is an advisory board to the County Board of Commissioners and will make a recommendation to the County Board.

The Department shall report the finings and the recommendations of the Planning Commission to the County Board for final decision.

Action by the County Board shall be a majority vote of its members.

The Department shall notify the applicant and/or landowner in writing of the County Board decision.

A certified copy of the Conditional Use Permit shall be filed with the Le Sueur County Recorder by the Department.

## XII. Signatures:

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Applicant signature

2-16-18 Date

Date

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge.

Property Owner signature

2-16-18

~	OFFICE USE ONLY		
Request: Specia	1 Event - Wedding reception	ns venue	
Pre-App Date $4-10-18$ Meeting Date $5-10-18$ 60 Day $10-6-18$ Zoning District $1A$	Lake Classification Lake FEMA Panel # 27079C0200 Flood Zone	Feedlot Wetland Type D Water courses Bluff	500' 1000'N 1-2 3-8 N Y N Y N
-	<ul> <li>↓☐ Access Approval</li> <li>↓☐ Erosion Control Plan</li> <li>↓☐ Blue Prints</li> <li>□ Other</li> </ul>		Comp Insp / Design + ()() Reg / ATF / Spec
Application Complete	Michelle R Mutter Planning & Zoning Department Signature	4-10-18 Date	18030 Permit #
	APR 10	2013	3

Subdivision #2

Tricia Denn

31282 141 Ave New Prague MN 56071

I proposed Daily access to the event Barn. Events would only be held Friday, Saturday, and Sunday. With limited winter events. Events would be the months of May till October. Hours of operation would be 10:00 PM till 10:00 PM.

The estimated number of persons to attend the place of business would be under 200. On a weekly basis. To exceed winter months at very limited hours of business. Then very limited access would be run of operation hours.

Weddings will only be allowed food and liquor threw licensed catering company prior approved threw the venue. No outside liquor will be approved on property.

Sanitation is covered with a roll off dumpster to be picked up every week by Lakers Sanitation New Prague.

Parking is available with two accesses off of crd 164. With 40 acre grass field. No issue with erosion and or emergency vehicle to enter and exit. There will be no off street parking.

Water supply is well dwelling well.

Toilets are 5 outdoor portable toilet. And three indoor toilets. With handicapped access.

There is one yard light for exterior lighting and indoor lighting.

Sound is limited with the building insulation. To limit the noise to public area. All amplification will be done by 9 pm. And or music and musical instruments.

The venue has 6 exits on ground level only access for public.

Security for event will be provided by event.

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BY:			5

Tricia L Denn 31290 141<sup>st</sup> Ave New Prague, MN 56071 (952) 300-1967 trishdenn@gmail.com

Le Sueur County Planning and Zoning Commission 88 South Park Ave Le Sueur, MN 56057



RE: Land Use Permit Application

April 10, 2018

To Whom It May Concern:

Subdivision 1. Purpose

I would like to submit a request for a Conditional Use Permits (CUP) for the following address: 31290 141<sup>st</sup> Ave, New Prague, MN 56071 for the use of Weddings, Reception Venue, Special Events and Outdoor Functions. ie: Antique, sales and services event, not to be held more than 3x per calendar year.

Subdivision 2. Application

4. A: Name and Address of Applicant and Landowner

Tricia Denn 31290 141<sup>st</sup> Ave New Prague, MN 56071

B: Legal Description and Property Address

Sect-23 Twp-112 Range-023 21.00 AC THAT PART OF E 1/2 OF NE 1/4 BEG 1324.33 FT S OF NE COR OF SEC 23, TH S 209.17 FT, W 1328.60 FT, N 850.14 FT, E 993.83 FT, S 640.67 FT, E 335.18 FT TO BEG

31290 141<sup>st</sup> Ave, New Prague, MN 56071 40 Acre Parcel, surrounded by common type parcels.

C: Proposed Days and Hours of Operation January thru April Limited Hours of Operation

> May Thru December Friday: 4pm – 12am Saturday: 11am – 12am Sunday: 11am – 9pm

D: Attendance

## Estimated Number of People during event is 300 people

## E: List of All Public Health Plans:

- 1. Water Supply: Well
- 2. Solid Waste Collection: Mound Septic System (3 Tank System)
- 3. Toilet Facilities: Men's: 1 Toilet & 1 Urinal / Women's: 2 Toilets (Both Rooms are ADA Handicap Accessible)
- 4. Other: None
- 5. Facility is fully heated and airconditioned
- F: Fire Prevention and Emergency Medical Services Plan: Equipped with 2 Commercially Approved Fire Extinguisher and First Aid Kit
- G: Security Plans:

Security will be provided by facility for each event during hours of servi-

H: Retail Sales:

None

I: Food or Alcohol Sales:

Food and Alcohol will be brought in by only Licensed Catering and or Full-Service, Full-Alcohol Vendors.

- J: Altering Request of Traffic: None
- K: County Personnel Request: None
- L: Sound Amplification, Public Address System, Playing of Music or Musical Instruments: Only in-building speaker system will be used.

M: Exterior Lighting

Exterior Lighting of 10 Lights next to each exterior door

N: Parking and Loading

ADA Handicap Parking Area:

36' x 1 Row (3 Spots based on the 8' w/ 5' spacing between spaces rule) General Outdoor Parking Area:

165' x 300' (170 spaces based on the formula of 10'x18' w/ 24' between lanes) Loading Area:

N/A

O: Signage

N/A



- P: Access by Road Authority Already Approved by Township Personnel
- Q: Certificate of Insurance Attached
- R: Meet all other applicable county, state and federal regulations: None additional to knowledge at this time.

## Subdivision 3. General Standards

## A: Purpose

Purpose of the CUP is to provide a venue for events, wedding and other means of gatherings

- B: Emission Standards N/A
- C: Noise

No additional known noise shall be present

## D: Odors

No obscure or foul odors shall be present

- E: Water Pollution N/A
- F: Vibration N/A
- G: Smoke and Particulate Matter N/A
- H: Dust

N/A

- I: Toxic Noxious Matter N/A
- J: Explosives N/A
- K: Compliance
  - 1. Understood within reason
  - 2. Understood within reason

Subdivision 4. Access Drives, Access and Service Roads

A. Access Drives onto Public Roads



- a. Already approved by township road maintenance member
- B. Access Drive
  - 1. Minimum Drive Width of 14': Yes
  - 2. Inslope of no greater than 4 to 1: Yes
  - 3. Base Material of Road: Commercial Grade Underlayment Fabric w/ 4" of Class 5 Material
  - 4. Unobstructed Width of 20': Yes
  - 5. Unobstructed Vertical Clearance of 20': Yes

C: Access Drive Turnaround Area

Yes

D: Access Drive of Flat 20' Area

Yes

E: All Lots... N/A

F: All Roads... N/A

G: A Service Roads... N/A

H: Access drives... N/A

Subdivision 5. Parking and Loading Standards

A. Parking

## 1. Approved

- 2. Size Requirements
  - a. See Subdivision 3 (N)
  - b. See Subdivision 3 (N)
  - c. See Subdivision 3 (N)
- 3. Reduction of Parking Space N/A
- 4. Location of Parking Facilities and Combined Facilities Packing is available at Facility.
- 5. Computing Requirements
  - a. 36' x 72' = 2,592 sq. ft.
- 6. Required Number of On-Site Parking Spaces
  - i. 300 people or 75 parking spaces based on 1 parking space per 4 occupants as noted in Indoor/Outdoor Reactional Area Uses (Line Item 8)
- B. Loading
  - 1. Adequate
  - 2. N/A



- 3. N/A
- C. Parking & Loading General Standards
  - 1. Yards
    - a. No parking is within 10 feet of property lines, or any road right-of-way.
    - b. No parking or loading spaces are located within bluff or shore impact zones.
  - 2. Buffers, Fences and Planting Screens
    - N/A
  - 3. Access
    - a. Parking and loading spaces have adequate space from road right-of-way
    - b. N/A
    - c. Road Authority have approved the service road
    - d. Business is not in a Residential District
  - 4. Construction and Maintenance
    - a. N/A
    - b. Agreed that we will maintain the access road of the driveway from County Road

Subdivision 6. Landscaping and Screening

- A. Land and Structure is and will be established and maintained
- B. Yard around premise is landscaped and sodded for proper erosion control and adequate drainage.
- C. N/A
- D. N/A
- E. N/A
- F. See B Above

Subdivision 7. Sign Standards

- A. Purpose
- B. General Sign Standards
  - 1. Agreed, but no current sign at this time
  - 2. Agreed, but N/A at this time
  - 3. Agreed, but N/A at this time
  - 4. Agreed, but N/A at this time
  - 5. Agreed, but N/A at this time
  - 6. Agreed
  - 7. Agreed
  - 8. Agreed
- C. Exempted Signs No Permit Agreed
- D. Prohibited Signs
  - 1. Agreed
  - 2. Agreed
  - 3. Agreed
  - 4. Agreed
- E. Non-Conforming Signs
  - a. Agreed



- b. Agreed
- F. General Business and General District
  - 1. Ground/Pylon Signs
    - a. Agreed
    - b. Agreed
    - c. Agree
    - d. Agreed
  - 2. Wall Signs
    - a. Agreed
    - b. Agreed
  - 3. Electronic Message board Signs/Dynamic Signs
    - a. Agreed
    - b. Agreed
    - c. Agreed
    - d. Agreed
- G. N/A
- H. N/A
- I. Agreed

Subdivision 8. Outdoor Lighting Standards

N/A at this time

Subdivision 9. Nuisance Control

- A. Purpose
- B. Waste Disposal
  - a. Refuse Waste will be removed by approved waste hauler
- C. Rodent Control
  - 1. Agreed
  - 2. N/A
  - 3. Agreed
- D. Noxious Weeds
  - a. Agreed
- E. Restricted Storage
  - a. Agreed
  - b. Agreed
- F. Salvage Vehicles, Agricultural Equipment and Parts
  - 1. N/A
  - 2. N/A
  - 3. Agreed
  - 4. Agreed
  - 5. Agreed
- G. Abatement
  - 1. Agreed
  - 2. Agreed
  - 3. Agreed



Subdivision 10. Relocating Structures

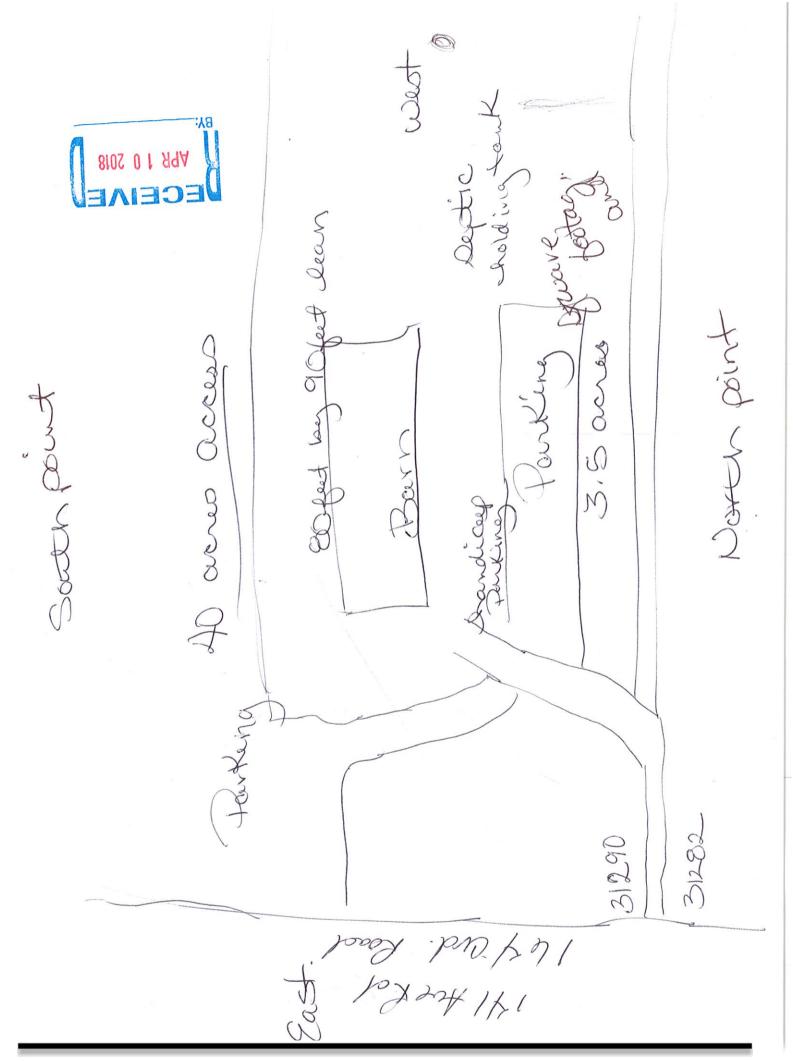
A. Permit Required. Agreed

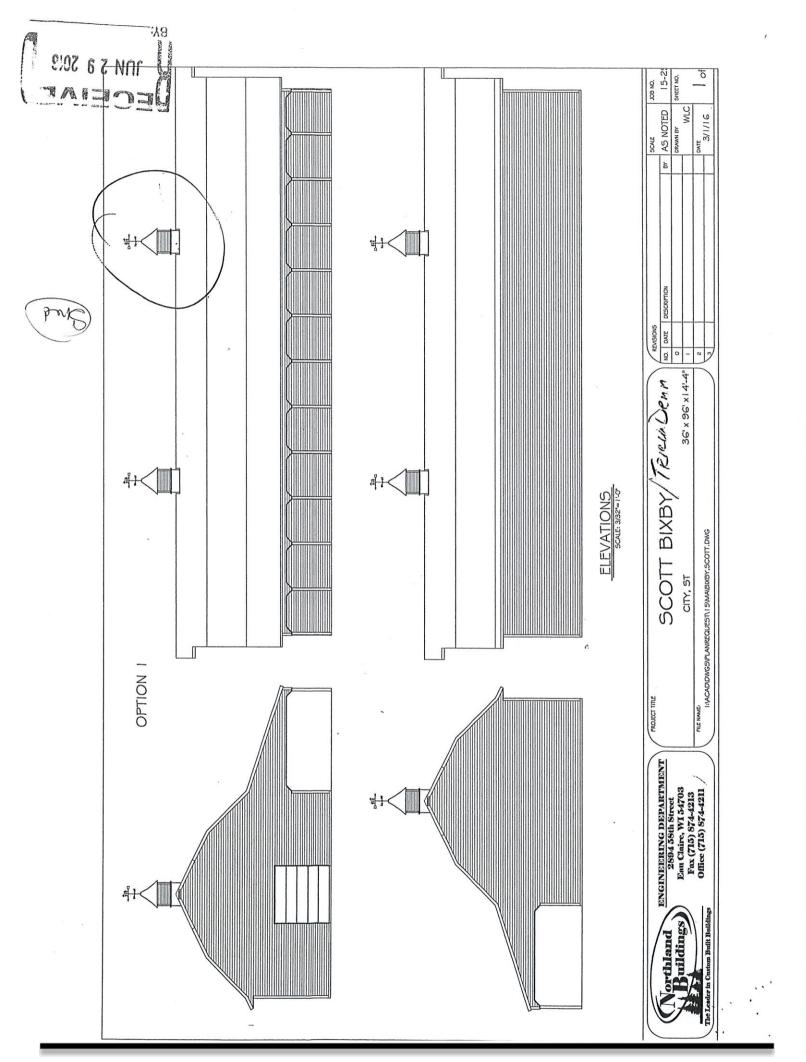
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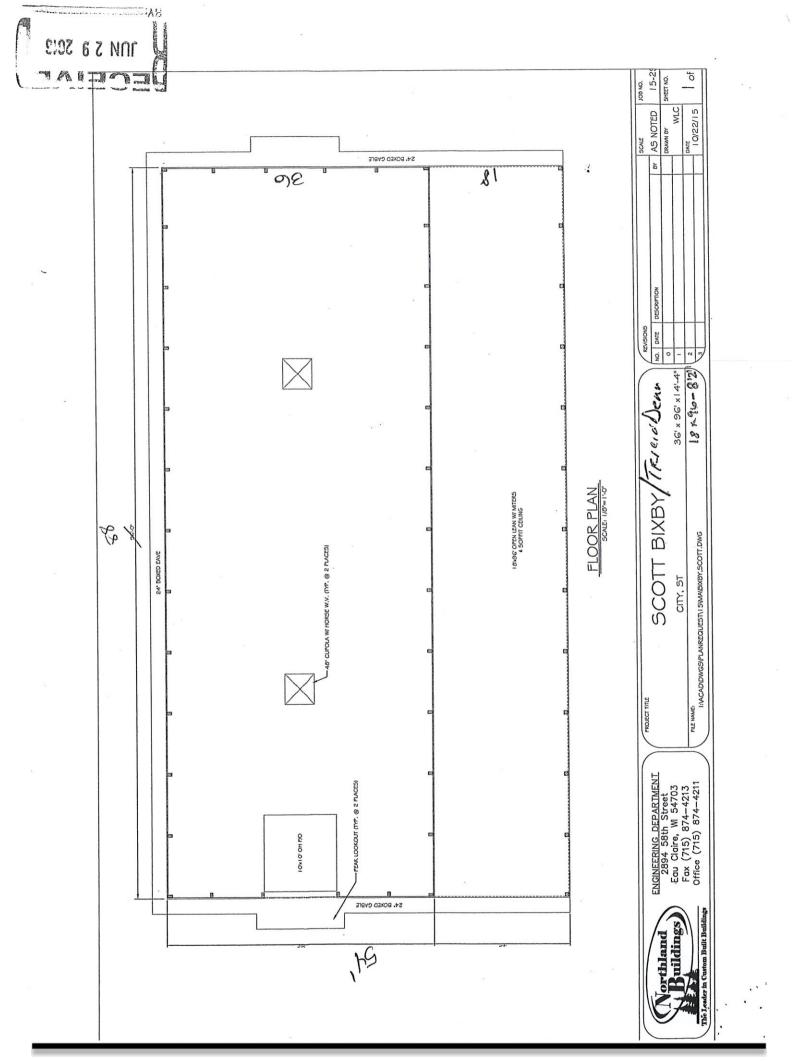
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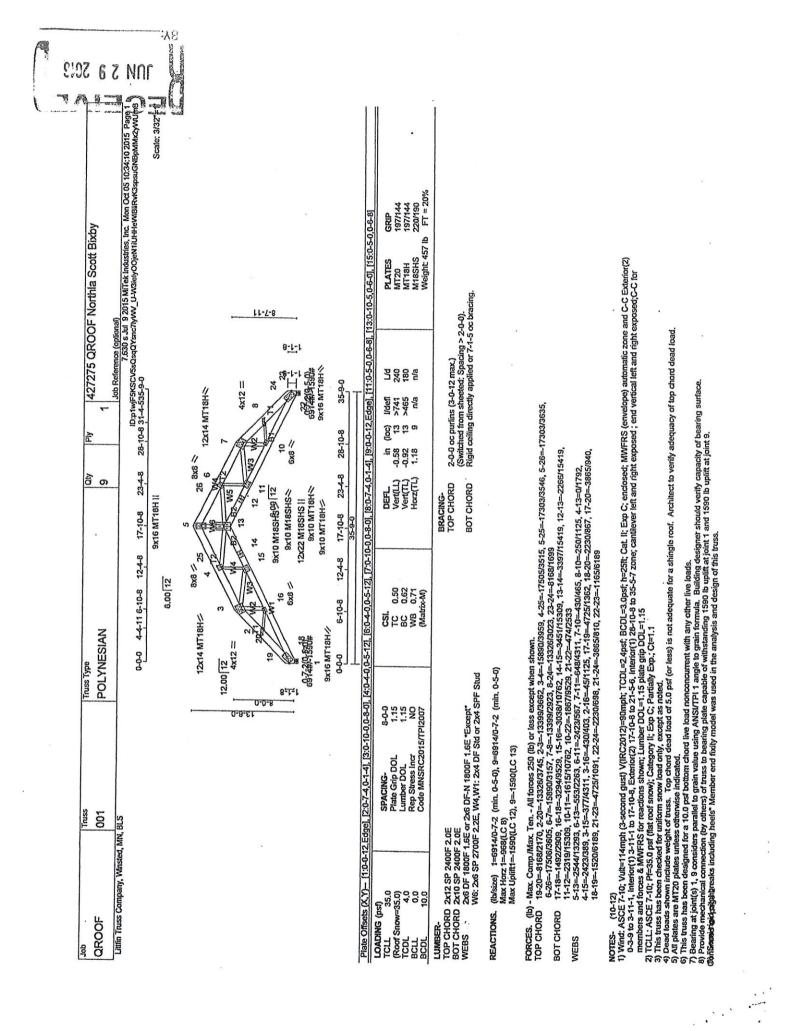
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TCLL (351) (Roof Snow=35.0) TCDL 4.0 BCLL 0.0 BCDL 10.0	SPACING- 8-0-0 Plate Grip DOL 1.15 Lumber DOL 1.15 Rep Stress line 1.10 Code MNSRC2015/TP12007	. CSI. TC 0.69 BC 0.40 WB 0.76 (Matrix)	DEFL in (loc) Vert(LL) n/a Vert(TL) n/a - Horz(TL) 0.03 11	lidefi Lid nia 999 nia 999 nia nia	11	GRIP 197/144 197/144	
LUMBER-			OMOTO		Weight 322 lb	FT = 20%	
TOP CHORD 2x6 DF 1800 BOT CHORD 2x6 DF 1800 WEBS 2x4 DF 5x4 o OTHERS 2x4 DF 5x4 o OTHERS 2x4 DF 5x4 o ST6, ST5: 2x4 SLIDER Left 2x4 DF o	2x6 DF 1800F 1.6E or 2x6 DF-N 1800F 1.6E 2x6 DF 1800F 1.6E or 2x6 DF-N 1800F 1.6E 2x4 DF Std or 2x4 SPF Stud *Except* 2x4 DF Std or 2x4 SPF Stud *Except* ST6,ST5: 2x4 DF No.2 or 2x4 DF-N No.1N0.2 Left 2x4 DF or SPF Std or Stud 2-0-6, Right 2x4 DF or SPF Std or Stud 2-0-6	Stud 2-0-6	TOP CHORD 2-0-0 oc pu TOP CHORD 2-0-0 oc pu (Switched 1 BOT CHORD Rigid ceilin WEBS 1 Row at m	2-0-0 oc purtins (6-0-0 max.) (Switched from sheeted: Spacing > 2-0-0). Rigid ceiling directly applied or 10-0-0 oc bracing. 1 Row at midpt 6-15, 5-16, 3-17, 7-13, 9-12	racing. 7-13, 9-12		
REACTIONS. All bearings (b) - Max Horz 1=- (b) - Max Horz 1=- (13 Max Grav Al (17=	All bearings 35-9.0. Max Horz 1=-1049(LC 10) Max Uptif All uptif Houlb or less at joint(s) except 1=-793(LC 13), 11=-593(LC 12), 16=-876(LC 12), 17=-1486(LC 12), 13=-893(LC 13), 12=-1381(LC 13) Max Grav All reactions 250 bor less at joint(s) except 1=1923(LC 1), 11=1923(LC 1), 15=1487(LC 22), 16=2353(LC 1) 17=2256(LC 19), 13=2353(LC 1), 12=2164(LC 20)	. 11=-593(LC 12), 16=-876(LC 1; C 1), 11=1923(LC 1), 15=1487(LC	6(LC 12), 17=-1486(LC 12), 1487(LC 22), 16=2353(LC 1),				
FORCES. (lb)- Max. Comp. TOP CHORD 1.2=-2006/3 7-32=-1410/ BOT CHORD 1-17=-360/10/ WEBS 6-15=-999/4	(Ib) - Max. Comp.Max. Ten All forces 250 (Ib) or less except when shown. 20 1-2=-20060398, 2-3=-153617380, 3-4=-1613/1447, 4-5=-125617420, 5-31=-1410/1939, 6-31=-1195/1970, 6-32=-1195/1931, 7-32=-4101/1900, 7-8=-125617138, 8-9=-1613/14409, 9-10=-13467/13, 10=-11=-13568/072, 15=-15-35671022, 15=-15-35671022, 14=-15=-35671022, 15=-15=-35671022, 14=-15=-35671022, 15=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 14=-15=-35671022, 15=-15=-35671022, 14=-15=-3567102, 14=-15=-35671022, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-3567102, 14=-3557102, 14=-15=-3567102, 15=-3567102, 15=-3567102, 15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-3567102, 14=-15=-3567102, 14=-15=-3567102, 14=-15=-3567102, 15=-3567102, 15=-3567102, 15=-3567102, 15=-3567102, 15=-3567102, 15=-356710, 15=-3567102, 15=-356710, 15=-3567102, 15=-3567102, 15=-3567102,	, hown. (1951=1410/1939, 6-31=-1195/ (13, 10-11=-1959/678 211022, 13-14=-358/1022, 12-13= 11325, 9-12=-154/14.08	-1195/1970, 6-32=-1195/1931, 12-13=-358/1022, 11-12=-356/1023				
NOTES- (12-14) 1) Wund: ASCE 7-10; Vult=11 0-0-0 to 3-5-14, Exterior(2) members and forces & MU 2) Truss designed for wind ic building designer as per AM 3) TCLL: ASCE 7-10; PP=35, 0 7) TCLL: ASCE 7-10; PP=35, 0 5) Dead loads shown include 5) Dead loads shown include	<ul> <li>NOTES- (12-14)</li> <li>1) Wind: ASCE 7-10; Vult=114mph (3-second gust) V(IRC2012)=90mph; TCDL=2.4psf; BCDL=3.0psf; h=25ft; Cat. II; Exp C; endosed; MWFRS (envelope) automatic zone and C-C Comer( 0-00 to 35-14. Exterior(2) 36-14 to 17-10.5. Comercit) 27-36. Breatior(2) 28-10-8 to 35-9-0 zone; cantilever left and right exposed; end vertical left and right exposed; Truss as designed for twind loads in the plane of the truss only. For studs exposed to 21-45. Extension(2) 38-14. Exp C; endosed; MWFRS (envelope) automatic zone and C-C Comer( members and forces &amp; MWFRS for reactions shown; Lumber DOL=1.15 for the 21-3. Exp OS to 35-9-0 zone; cantilever left and right exposed; end vertical left and right exposed; C. for unding designer as per AWFRS for the plane of the truss only. For studs exposed to wind (normal to the face), see Standard Industry Gable End Details as applicable, or consult qualified 3) TCLL: ASCE 7-10; PE-35.0 psf (fint 1</li></ul>	-4pst: BCDL=3.0psf; h=25ft; Cat min02: 2=10-8 to 35-9-0 zone; ca min02: 1=1.15 ito wind (normal to the face), see it ct=1.1 v; Ct=1.1 sts) is not adequate for a shingle	Stt. Cat. II; Exp C; enclosed; MWFRS (envelope) automatic zone and C-C Corner(3) zone; cantilever left and right exposed; C-C for took; cantilever left and right exposed; C-C for took), see Standard Industry Gable End Details as applicable, or consult qualified shingle roof. Architect to verify adequacy of top chord dead load.	arvelope) automatic zone and C end vertical left and right expo: Details as applicable, or consul 37 of top chord dead load.	PC Corner(3) sed;C-C for t qualified	•	<i>v</i>
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Le Sueur County

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## Mettler, Michelle

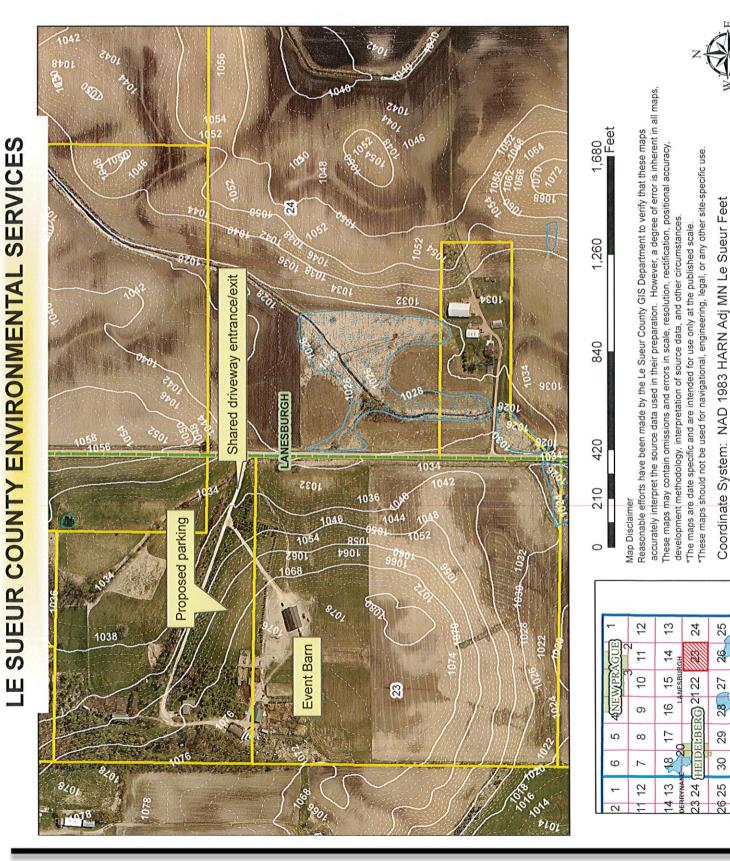
From: Sent: To: Cc: Subject: Tiegs, David Friday, November 03, 2017 9:41 AM Mettler, Michelle 'tdenn@bop.gov' Entrance Review

Michelle, At the request of Tricia Denn I was asked to review the entrance to parcel 07.023.2900 / 07.023.3200. I was informed the purpose of the review was to provide entrance approval for the purpose of hosting special events such as but not limited to Weddings, Anniversary parties, etc on her property. The entrance to this parcel provides adequate site distance and has adequate width for such a purpose. Please note that this review refers only to the approach itself within the CR 164 ROW and does not refer to or override any other zoning requirements that may apply.

If anything else is needed please let me know.

Thanks, Dave Tiegs Le Sueur County Highway Engineer

NUMBER 27079C0200D Agriculture PARCEL x-outside 4-26-1 Denn na NAME: PID: DATE: FIRM #: F-Zone: District: RFPE:



LE SUEUR COUNTY ENVIRONMENTAL SERVICES 507-357-8538

Created By: MRM

Photo dated April/May 2017

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# Le Sueur County, MN

## Thursday, May 10, 2018 Regular session

## ltem 1

## Approved May 10, 2018 Meeting Minutes

Staff Contact: Joshua Mankowski or Michelle R. Mettler

## LE SUEUR COUNTY PLANNING AND ZONING COMMISSION 88 SOUTH PARK AVE. LE CENTER, MINNESOTA 56057 May 10, 2018

- **MEMBERS PRESENT**: Don Reak, Jeanne Doheny, Don Rynda, Shirley Katzenmeyer, Doug Krenik, Al Gehrke, Pam Tietz,
- **MEMBERS ABSENT:** Commissioner King

**OTHERS PRESENT:** Joshua Mankowski, Michele Mettler

- 1. The meeting was called to order at 7:00 by Chairperson, Jeanne Doheny.
- 2. Agenda. Motion to approve agenda was made by Shirley Katzenmeyer. Second by Doug Krenik. Approved.
- 3. Minutes from April 12<sup>th</sup>, 2018 Meeting. Motion to approve minutes., was made by Al Gehrke. Second by Pam Tietz. Approved.
- 4. Applications

**ITEM #1:** CAMAS INC, LE CENTER, MN, (APPLICANT); YELLOW REAL ESTATE LLC, LE CENTER, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a value-added agriculture use business of developing, processing and selling farm animal nutritional supplements in an Agriculture "A" District. Property is located in the NW 1/4 and the SW 1/4, Section 1, Cleveland Township.

Joshua Mankowski presented power point presentation. Michael Hopkins, Director of Operations was present for the application.

TOWNSHIP: Notified. Response None.

LETTERS: Amy Beatty, Environmental Programs Specialist regarding recommended conditions to be placed on Conditional Use Permit if approved.

## PUBLIC COMMENT: None

Discussion was held regarding: Michael Hopkins stated that their intent, if they receive approval, will to consolidate at the new site. They currently have locations in Mankato and Le Center. Discussion was held about what material will be held in the 10,000 gallon holding tank and weather it can be land applied. The tank will hold egg shell, water, and cleaner/sanitizer, mostly water. There is no plan to do land application. Shirley Katzenmayer is the they had obtained the SDS permit. They have not but it is in process. Jeanne Doheny asked about the planned timeframe. Michael Hopkins stated it was their plan to move operation in June and begin production this fall. There is no interior wall movement, they need to add refrigerators and some plumbing. Discussion about the past Conditional Use Permits that have been issued for this property. Discussion about access off of MN State Highway 99 and County Road 112 and the type of traffic that will be expected. Access off of County Road 112 will be primarily used by staff and they anticipate two semis per week to use the access off of MN State Highway 99. Jeanne Doheny inquired about the anticipated waste. The amount of waste generated will be documented as part of the SDS permit. Jeanne Doheny stated that any changes to signage would need to comply with Le Sueur County Planning and Zoning Ordinance.

Findings by majority roll call vote:

1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity

for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.

- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.
- 3. Adequate utilities, access roads, drainage and other facilities have been or are being provided.
- 4. Adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.
- 5. Adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.
- 6. Is the Conditional Use Permit consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?
- 7. Is the Conditional Use Permit consistent with the Comprehensive Land Use Plan?

Motion was made by Doug Krenik to approve the application with conditions.

- 1. Camas, Inc. shall apply to the MPCA for coverage under an SDS Permit for its IBP storage and land application.
- 2. Le Sueur County Environmental Services Department shall receive copies of all SDS Permit Coverage Letters for the life of the business's operation in Le Sueur County.
- Le Sueur County Environmental Services Department shall receive copies of all annual reports submitted to the MPCA for the life of the business's operation in Le Sueur County.
- 4. Camas, Inc. shall abide by its SDS Permit pertaining to the construction, installation, operation, and maintenance of its IBP storage area.
  - a. Le Sueur County Environmental Services Department shall receive all storage area construction information submitted to the MPCA (for example, the engineered drawing(s) of the storage tank, notification of when the storage tank is installed and the name of contractor, and final as-built of the storage tank's installation).
- 5. Camas, Inc. shall abide by its SDS permit regarding the land application of its IBP as to where it can be applied, when it can be applied, who can apply it, notification of the application to the county and township(s) where it is applied, and sampling and analysis of the IBP.
- 6. Camas, Inc. shall notify Le Sueur County Environmental Services Department of any non-compliance issues pertaining to any permits and/or licenses issued for the operation and manufacturing of its farm animal nutritional supplements.
- If the disposal of the egg shells changes from what is proposed in the application (placed in a dumpster and managed at a solid waste facility), Camas, Inc. shall contact the Le Sueur County Environmental Services Department.
- 8. Provide the County with a Professional Engineer Certification on the planned Tank.
- 9. Obtain an SDS permit from MPCA

Second by Shirley Katzenmeyer. Motion approved. Motion carried.

**ITEM #2:** CHRIS KUBES-KUBES REALTY, NEW PRAGUE, MN, (APPLICANT); D & D MEYER FARMS INC, NEW PRAGUE, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SW 1/4 to the SW 1/4 SW 1/4 in an Agriculture "A" District. Property is located in the SW 1/4, Section 5, Lanesburgh Township.

Joshua Mankowski presented power point presentation. Chris Kubes, Kubes Reality was present for the application.

TOWNSHIP: Notified. Response None

## LETTERS: None

## PUBLIC COMMENT: None

Discussion was held regarding: Chris Kubes stated that the reason for the transfer of development rights is to allow for a building site for the property owners' son. Both quarter/quarters are under the same ownership. Pam Tietz inquired about other development in the quarter quarter and road access. Chris Kubes stated that the development in the quarter quarter is the applicants home and access for the new building site would be off the same road. Pam Tietz also inquired if there were going to be shared or separate wells and septic systems. Chris Kubes stated that both will be individual. Jeanne Doheny was concerned that the change in the Planning and Zoning Ordinance that allowed for the transfer of development rights might hinder agriculture in the future. Michelle Mettler read from the goals in the County Comprehensive Plan that would support development in this matter, allowing homes to cluster and leave larger tracks of land undeveloped.

Findings by majority roll call vote:

- 1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.
- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.
- 3. Adequate utilities, access roads, drainage and other facilities have been or are being provided.
- 4. Adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.
- 5. Adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.
- 6. Is the Conditional Use Permit consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?
- 7. Is the Conditional Use Permit consistent with the Comprehensive Land Use Plan?

Motion was made by Pam Tietz to approve the application.

Second by Shirley Katzenmeyer. Motion approved. Motion carried.

**ITEM #3:** RICHARD STANGLER, KILKENNY, MN, (APPLICANT\OWNER): Requests that the County grant a Conditional Use Permit to allow the applicant to transfer the development right from the NE 1/4 SE 1/4 to the SE 1/4 SE 1/4 in an Agriculture "A" District. Property is located in the SE 1/4, Section 27, Kilkenny Township.

Joshua Mankowski presented power point presentation. Richard Stangler was present for the application.

TOWNSHIP: Notified. Response None

LETTERS: None

PUBLIC COMMENT: None

Discussion was held regarding: Don Reak asked if a Conditional Use Permit would be required to build on the site. Joshua Mankowski stated that it would depend on site plan and home design. It might require a Conditional Use Permit if there is a sufficient amount of material movement.

Findings by majority roll call vote:

- 1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.
- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.
- 3. Adequate utilities, access roads, drainage and other facilities have been or are being provided.
- 4. Adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.
- 5. Adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.
- 6. Is the Conditional Use Permit consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?
- 7. Is the Conditional Use Permit consistent with the Comprehensive Land Use Plan?

Motion was made by Don Reak to approve the application.

Discussion was held regarding: The goals in the Comprehensive Plan also support this application for Transfer of Development Rights. Shirley Katzenmeyer inquired about the driveway as shown on the proposed plan. Joshua Mankowski offered clarification that a driveway longer the 150 feet would require a 60x60 turnaround.

Second by Al Gehrke. Motion approved. Motion carried.

**ITEM #4:** BERNARD AKEMANN-WATERVILLE FOODS & ICE, WATERVILLE, MN, (APPLICANT); ABRA LLC, WATERVILLE, MN, (OWNER): Request that the County grant a Conditional Use Permit to allow grading, excavating, and filling of approximately 1,957 cubic yards of material movement a Business "B" District. Property is located in the SE 1/4 SW1/4, Section 26, Waterville Township.

Joshua Mankowski presented power point presentation. Bernard Akemann was present for the application.

TOWNSHIP: Notified. Al Gehrke (Township Supervisor) stated Waterville Township has no issues with the proposal.

LETTERS: None

PUBLIC COMMENT: None

Discussion was held regarding: Discussion was held regarding: Don Reak asked if the business and the adjacent field were under the same ownership. Bernard Akemann said they were. Bernard Akemann stated that this is a 46-year-old business and needs to expand to continue to create the same produce and stay within FDA standards. Don Reak inquired about connecting to city services. Bernard Akemann state that they were not able to do so. Don Reak then asked what type of waste products are produced. Bernard Akemann stated that they were mainly just plastic bags. Doug Krenik then inquired about the anticipated timeline. Bernard Akemann stated that, if they receive the Conditional Use Permit, they will then finalize building blueprints and begin working and would anticipate pouring concrete by September 1<sup>st</sup>.

## Findings by majority roll call vote:

- 1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.
- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.
- 3. Adequate utilities, access roads, drainage and other facilities have been or are being provided.
- 4. Adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.
- 5. Adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.
- 6. Is the Conditional Use Permit consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?
- 7. Is the Conditional Use Permit consistent with the Comprehensive Land Use Plan?

Motion was made by AI Gehrke to approve the application with Conditions.

- 1. Compliance Inspection for the septic by June 1<sup>st</sup>, 2018
- 2. As Built must be completed by a licensed Surveyor or Engineer and submitted to the County.

Second by Done Reak. Motion approved. Motion carried.

**ITEM #5:** KENNETH & LINDA FULLER, KASOTA, MN, (APPLICANT\OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to move in a temporary dwelling for the elderly in an Agriculture "A" District. Property is located in the West Half of NE 1/4, Section 16, Kasota Township.

Joshua Mankowski presented power point presentation. Linda Fuller was present for the application.

TOWNSHIP: Notified. Response None

LETTERS: None

## PUBLIC COMMENT: None

Discussion was held regarding: Linda Fuller stated that the property has been in the family since the 1960s. Her husband has health issues and she has a chronic illness and they can no longer keep up with the property. Her daughter and her three children plan to purchase the property and live in the house. Jeanne Doheny stated that that if approved, there would need to be a timeframe for removal. Doug Krenik asked if they will both reside in the temporary dwelling. Jeanne Doheny asked if they will share the septic and the well. Linda Fuller stated that they will need to replace the septic and they will either construct a shared system or two separate systems. They plan to share the well. Michelle Mettler offered clarification that they would most likely have individual tanks and then a shared absorption area. There was then discussion on the appropriate timeframe for removal of the temporary dwelling and when the timeframe would start.

## Findings by majority roll call vote:

- 1. The conditional use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.
- 2. The establishment of the conditional use will not impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.
- 3. Adequate utilities, access roads, drainage and other facilities have been or are being provided.
- 4. Adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.
- 5. Adequate measures have been or will be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.
- 6. Is the Conditional Use Permit consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?
- 7. Is the Conditional Use Permit consistent with the Comprehensive Land Use Plan?

Motion was made by Doug Krenik to approve the application with conditions.

1. The temporary dwelling must be removed within six months after it is no longer occupied by either Kenneth or Linda Fuller.

Discussion was held regarding: Discussion was held on the appropriate amount of time to designate for removal and to clarify that when the timeframe should start.

Second by Shirley Katzenmeyer. Motion approved. Motion carried.

**ITEM #6:** TRICIA DENN, NEW PRAGUE, MN, (APPLICANT\OWNER): Request that the County grant a Conditional Use Permit to allow the applicant to establish and operate a Special Event for wedding/receptions venue in an Agriculture "A" District. Property is located in the NE 1/4, Section 23, Lanesburgh Township.

Joshua Mankowski presented power point presentation. Tricia Denn was present for the application.

TOWNSHIP: Notified. Response None

## LETTERS:

Jeremy Tikalsky, New Prague Fire Chief regarding his concerns for the facility. 1. Interconnected smoke detectors. 2. Lighted exit signs. 3. Panic hardware on the exit doors.

Mike Bunnell, Department of Labor and Industry regarding the minimum requirements for code administration, permits, plan reviews, and inspection with the Minnesota Department of Labor and Industry. At a minimum the owner needs to hire/employ a state licensed architect to do a code analysis/code review/code record for the planned wedding event/barn structure. At a minimum the code analysis must determine the occupant load for the use determined by the architect. Since it will be open to the public and not just an ag use the building needs to comply with the Minnesota State Building Code. Architectural, structural, accessibility, sprinklers, plumbing, and mechanical codes, etc. If it determined by the architect that the occupant of the converted barn contains a room or space having occupant load of 200 or more then it will fall under the authority of the Department of Labor and Industry.

PUBLIC COMMENT: Wayne & Patrice Schanus regarding concerns with permitting this use across the road from their property. In 2016 there were at least three big events held out at the property. A lot of garbage, balloons, paper plates ended up on their property. Dust was an issue caused by the number of cars traveling down the gravel road. There were issues with moving farm equipment on the road. They have also had issues with the noise.

Discussion was held regarding: Tricia Denn gave a brief overview of their current business giving carriage rides for 20+ years at events. She has been asked at different times if she would do wedding events at her location. Jeanne Doheny asked if the barn was an existing building, to which Tricia Denn stated that it was. Jeanne Doheny then asked why the applicant thought this type of venue was needed. Tricia stated that it isn't needed but it was something she would like to do. Doug Krenik asked for some clarification on the number of people. The number of people changes throughout the application. Discussion on the number of people that will attend the events. Staff stated that, in order to qualify for a Conditional Use Permit, the event needs to be for more than 300 people per the Le Sueur County Zoning Ordinance. Michelle Mettler then discussed the new requirements from the Department of Labor and Industry. These new requirements are triggered if the building is determined to have a capacity of 200 or more people. A licensed architect is required to determine the capacity of the structure. There needs to be 300 plus people to gualify as a special event under the Zoning Ordinance. Department of Labor and Industry requirements are triggered at 200 plus people. Doug Krenik asked if the applicant could get a variance for the number of people. Michelle Mettler state that that would be a use variance and use variances are not allowed. Don Reak then listed his issues with the proposal. He had issues with the amount of dust that would result from the increased travel on the gravel road for the neighbors, rain causing issues with parking cars on a hillside, there were contradictions on every page of the application, issues with the location of the parking being on a hillside and safety for people both driving and walking when it rains. Issue with the size of the current septic system. It was sized for the house and not for the flow from the barn during events. Doug Krenik inquired about the use of portable toilets. Don Reak then voiced concern with the inconsistencies in the planned hours of operation. They change from one area to another within the application. For fire prevention, exit doors were listed. This is not fire prevention so none were listed. The application had inconstancies when addressing retail sales. At one point the application says yes and then later states none. Again, the issue of inconsistencies with the planned number of people. Issues with sound applications. The application states that there will be none after 9:00 p.m. The music will not be turned off at a wedding reception at 9:00 p.m. if the reception is going until midnight. When the road authority is looking at an access, they are looking at sight lines, not the number of cars using the access. Doug Krenik voices concern with the lack of lighting in the parking area. Don Reak stated that the proposed site is a beautiful location but doesn't think that it is appropriate for this type of venue. Shirley Katzenmeyer asked if there have been requests to hold events at the locations. Tricia Denn state that she has received requests. Pam Teitz stated that she has seen the carriage ride business at both off-site events and on-site. Michelle Mettler stated that it is a permitted use to operate the business off-site only. On-site would be a level 2 home occupation and is not permitted. Shirley Katzenmayer inquired, if they received approval, would they continue the carriage ride business. Tricia Denn stated that they would. Pam Tietz asked about clarification on using portable toilets for events. Joshua Mankowski stated that they can be used. Doug Krenik asked if there were any plans or a kitchen. Tricia Denn stated no, all food is catered. There was continued discussion on parking lot size and access. Tricia Denn stated that there is a field access that could be utilized for the parking area. It was then stated that the other access was not review or included in the permit application and can't be considered. The applicant did not access for comment form the road authority about the field access.

Findings by majority roll call vote:

1. The conditional use <u>will be</u> injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminishes and impairs property values within the immediate vicinity.

The increased traffic on the gravel road will cause increase dust and will be a nuisance to the neighbors and those on the road. The use of a PA system for music at an event will all be a cause of nuisance to the immediate vicinity.

2. The establishment of the conditional use <u>will</u> impede the normal and orderly development and improvement of surrounding vacant property for uses predominant in the area.

Increased traffic on the road will impede normal development in this area. This as it may be avoided.

3. Adequate utilities, access roads, drainage and other facilities have not been or are not being provided.

The access road is insufficient for this type of use and the increased traffic that will ensue. Rain would cause a number of issues with the access and parking area. Lighting is not being provided for safety purposes. The plan was not thought out and sufficient evidence was not presented.

4. Adequate measures have <u>not</u> been or will <u>not</u> be taken to provide sufficient off-street parking and loading space to serve the proposed use.

The area designated for parking is not a good area for parking. It is located on a side hill. Issues will arise if it rains. Terrain may prove unstable for parking cars.

5. Adequate measures have <u>not</u> been or will <u>not</u> be taken to prevent and control offensive odor, fumes, dust, noise and vibration, so that none of these will constitute a nuisance, and to control lighted signs and other lights in such a manner that no disturbance to neighboring properties will result.

There are no controls to address dust from the increased traffic on the unpaved road and noise from the sound system.

6. The Conditional Use Permit <u>is not</u> consistent with and supported by the statement of purposes, policies, goals and objectives in the Ordinance?

Similar types of venues not allowed on gravel roads. This use would pose a nuisance for the neighbors. Would need the right conditions to operate under.

7. The Conditional Use Permit *is not* consistent with the Comprehensive Land Use Plan?

As presented, the application is not consistent with the Comprehensive Land Use Plan for the reasons stated above.

Motion was made by Done Reak to Deny the application. Reason for denial were inconsistencies in the application, access and parking issues, issues with nuisance to surrounding area, and that this use does not conform to the use in the area.

Second by Shirley Katzenmeyer. Motion approved. Motion carried.

- 5. Discussion Items: We will be scheduling training with the Department of Natural Resources hopefully in the next few weeks. We also need to continue the discussion on ordinance revisions for short-term transient rental. We will contact you to set up meeting dates and times.
- 6. Warrants/Claim-signatures.
- 7. Motion to adjourn meeting by Shirley Katzenmeyer. Second by Doug Krenik. Motion approved. Motion carried.

Respectfully submitted,

Joshua Mankowski

Approved July 12, 2018

Tape of meeting is on file in the

Le Sueur County Environmental Services Office