

### **COUNTY OF BECKER**

### Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

### PLANNING COMMISSION NOTICE OF PUBLIC HEARING \*\*HEARING DATE AND LOCATION\*\* February 8<sup>th</sup>, 2022 @ 6:00 P.M. \*\*3<sup>RD</sup> FLOOR JURY ASSEMBLY ROOM – BECKER COUNTY COURTHOUSE\*\*

APPLICANT: Tobias J & Sarah C Miller 15961 Co Hwy 39 Frazee, MN 56544 Project Location: 15961 Co Hwy 39 Frazee, MN 56544

APPLICATION AND DESCRIPTION OF PROJECT: Request a Conditional Use Permit for mining operations.

LEGAL LAND DESCRIPTION: Tax ID number: Tax ID number: **33.0235.000** Section 29 Township 139 Range 038; 29-139-38 W 1/2 NE1/4 SW1/4 & W1/2 SW1/4 LESS N 615'; W 330' SE1/4 SW1/4.; Toad Lake Township

REFER TO BECKER COUNTY ZONING ORDINANCE

### **Replies/Comments:**

Public testimony regarding this application will only be received by email, in writing, or in-person at the hearing. Interested parties are invited to submit to the Becker County Department of Planning and Zoning written facts, arguments, or objectives by 12:00 P.M. the date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable.

Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN 56501

EMAIL: nicole.hultin@co.becker.mn.us

To view all application information on this project please visit: <u>http://www.co.becker.mn.us/government/meetings/planning\_zoning/planning\_commission/</u>

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

**Regulatory Authority:** This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors which may be relevant to the proposal will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

### **Conditional Use Application Review**

Permit # CUP2021-51

Parcel Number(s): <b>330235000</b>
Site Address: 15961 Co Hwy 39 Frazee, MN 56544
Township-S/T/R: TOAD LAKE-29/139/038
Shoreland? Yes Name: My lake is not listed below
N1/2 SW1/4 LESS N 615'; W 330' SE1/4 SW1/4.
gravel pit

the proposed site is surrounded by agricultural property and will be returned to field/pasture when complete

2. Describe how establishing the conditional use will not impede the normal, orderly development and improvement of surrounding vacant property for uses predominant in the area.

the surrounding property is agricultural and the gravel pit will not effect any development around it

3. Describe how adequate utilities, access roads, drainage and other necessary facilities have been or are being provided. no utilities will be needed at the site, drainage will stay as it is erosion will be confined to the area of the proposed pit

4. Describe how adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.

there will be employee parking at the pit site

5. Describe how adequate measures have been or will be taken to prevent or control offensive odor, fumes, dust, noise and vibration, so none of these will constitute a nuisance, and to control lighted signs and other lights so that no disturbance to neighboring properties will result.

dust will be controlled by applying water as needed, noise will be controlled by keeping our equipment in the pit and location is off public roadway by 1200', our crusher screen plant our mobile units designed for urban use and produce minimal noise, we operate this equipment at our other site with no complaints of noise, odor or fumes

Additional shoreland questions below (if applicable)

6a. Describe how adequate measures have been or will be taken to assure that soil erosion or other possible pollution of public waters will be prevented, both during and after construction.

erosion will be contained in the proposed pit area, areas not in use will be seeded to prevent erosion, when mining is complete top-soil will be placed back and reseeded

6b. What measures have been taken to assure that the visibility of structures and other facilities as viewed from public waters will be limited.

there will be no permanent structures the lake is a unnamed natural environment lake no boats/jet skis

6c. What measures have been taken to assure that the site is adequate for water supply and on-site sewage treatment. **non needed on site** 

6d. Describe how the types, uses and number of watercrafts that the project will generate can be safely accomodated. **na** 

#### **Business Plan Review**

Name of Business: Howard's Driveway, Inc.

Business Owners: Jeremy Howard

Business Type: **Service** If 'Other', explain:

Type of Merchandise: asphalt, aggregates

Type of Service: we provide asphalt paving services

Hours and Days of Operation: 7am-8pm

Number of Employees: 15

Off-Street Parking Plan: our business is not located at this site, we will have a couple employees working there with off street parking provided

Size of structure to be used for Business: **our business is not located at this address no structure needed** New or Existing:

Signage Plan: stop sign at intersection of township road, and 15mph sign on access road

Exterior Lighting Plan: none

Known Environmental Hazards: no

Additional Business Plan Information: no

### Field Review Form

### Permit # LALT2021-172

Project Details         Project Start & End Date: 4/4/2022-4/5/2032       Dista         Proj 1 Type: Other (Please explain next)       Proj         Proj 1 Type Descr:       Proj         open gravel pit       Proj         Inspector Notes (Project 1):       Proj         Proj 2 Type:       Proj	nship-S/T/R: <b>TOAD LAKE-29/139/038</b> nce from OHW: <b>80=</b> 1 Purpose: <b>Other (Please specify next)</b> 1 Purpose Descr: <b>to mine sand gravel and rock</b> 2 Purpose: 2 Purpose Descr:
Project Start & End Date: 4/4/2022-4/5/2032       Dista         Proj 1 Type: Other (Please explain next)       Proj         Proj 1 Type Descr:       Proj         open gravel pit       Proj         Inspector Notes (Project 1):       Proj         Proj 2 Type:       Proj         Proj 2 Type Descr:       Proj         Proj 2 Type Descr:       Proj	1 Purpose: <b>Other (Please specify next)</b> 1 Purpose Descr: <b>to mine sand gravel and rock</b> 2 Purpose:
Project Start & End Date: 4/4/2022-4/5/2032DistaProj 1 Type: Other (Please explain next)ProjProj 1 Type Descr:Projopen gravel pitProjInspector Notes (Project 1):ProjProj 2 Type:ProjProj 2 Type Descr:Proj	1 Purpose: <b>Other (Please specify next)</b> 1 Purpose Descr: <b>to mine sand gravel and rock</b> 2 Purpose:
Proj 1 Type Descr:       Proj         open gravel pit       Proj         Inspector Notes (Project 1):       Proj         Proj 2 Type:       Proj         Proj 2 Type Descr:       Proj	2 Purpose:
open gravel pit     Inspector Notes (Project 1):       Proj 2 Type:     Proj       Proj 2 Type Descr:     Proj	2 Purpose:
Inspector Notes (Project 1): Proj 2 Type: Proj Proj 2 Type Descr: Proj	
Proj 2 Type Descr: Proj	
Proj 2 Type Descr: Proj	
Additional Details/Erosion Control Area to be Cut/Excavated: Est. 1820x740x38 Area	to be Filled/Leveled: <b>na</b>
	ype/Material: <b>na</b>
Project Summary and/or Additional Projects & Information: <i>A</i> attached map. Area to be cut is also shown on map.	
Erosion Control Method (1): Seed Only Eros	ion Control Method (2): No Additional Methods
Additional Erosion Control Information: <b>Area to be mined ar be cut is also shown on map.</b>	d reclaimed is shown on attached map. Area to
Inspector Notes (Earthmoving and Erosion Control):	

### Operation Plan for Aggregate Mining Tax Parcel – 33.0235.000

- 1. Name of Applicant: Howard's Driveway, Inc.
- Street Address: 56700 CTY HWY 40 City, State, Zip Code: Menahga MN 56464 Phone Number: 218 564 4483
- 3. Landowner: Tobias J & Sarah C Miller
- 4. Legal Description: 29-139-38 W ½ NE ¼ SW1/4 & W1/2 SW ¼ LESS N615'; W330' SE ¼ SW 1/4

#### Mining plan. A mining plan containing the following information:

**a. Map.** A general map of the area defining: See Attached.

(1) Property boundaries; See attachment for map defining property boundaries.

(2) Location and names of all streams and roads on or within three hundred feet (300') of the project site; The site is accessed by 170<sup>th</sup> St. There identified wetlands, a unnamed natural environment lake and a unnamed stream/creek on the north side of the lake.

(3) Location of structures on or adjacent to the site, identifying the purpose of each structure; Structures on the property and adjacent to the property are used either for residential purposes or agricultural purposes.

(4) Boundaries of previous excavations on the property; There are no known previous excavation boundaries on the site.

(5) Location and description of proposed mining site boundary stakes with the permanent reference point described. See attached boundary point map.

1. **Attachments:** See attachment for map defining property boundaries, phase locations, mine boundaries and estimated volume of materials.

- 2. **Current land use:** Agricultural
- 3. **Current Zone:** Agricultural

4. Material to be Excavated:

Sand, gravel and rocks.

### 5. **Estimated Groundwater Depth:** Observed 12'.

6. **Timetable for commencement and cessation of mining operations:** April 2022.

Months of Operation: Thaw-freeze. Days: Mon- Sat. Hours: 6am-8pm.

7. **Topsoil Management:** Top soil will be stripped and stockpiled for future reclamation and used for erosion control.

8. **Primary Method of Mining:** Wheel loaders, excavator and dozer. There will also be a screen plant, crusher and stacker.

9. **Screening necessary:** The site should not need additional screening due to the distance off the public roadway and adjacent residences.

10. **Noise Control:** The noise generated by the operation will be screened by keeping the equipment in the mining cut and the distance to the roadway, our crusher and screen plant are mobile units designed to operate in urban areas and produce relatively low noise

11. **Dust Control:** Dust will be controlled by applying water when needed.

12. **Pollution control:** There will be no storage of tanks or chemicals on the site. All equipment will be monitored frequently to ensure it is operating properly.

13. **Erosion Control:** Erosion will be confined to the area of the proposed pit. Topsoil from the area will be used a flat top berm along a section of the natural environment lake located on the property.

### 14. Site plan and staging plan.

- 1. Site plan drawing and description of the sequential stages of the mining activity. See attached map.
- 2. No mining refuse dumps, sediment or wash ponds or sediment basins will be on site. Equipment utilized for crushing and screening will be located in the best placement of each phase to minimize noise.
- 3. Estimated total volume of materials to be extracted by phase. See map.

15. **Post Mining Reclamation Plan:** When mining is complete pit banks will be sloped and topsoil will be placed back and reseeded as phases are completed.

16. **Access to Pit Area/Haul Route:** We will access using existing approach and constructing a driveway as shown on the map. 170<sup>th</sup> st and Co Hwy 39 will be used after exiting the property.

20. Extractive use standards.

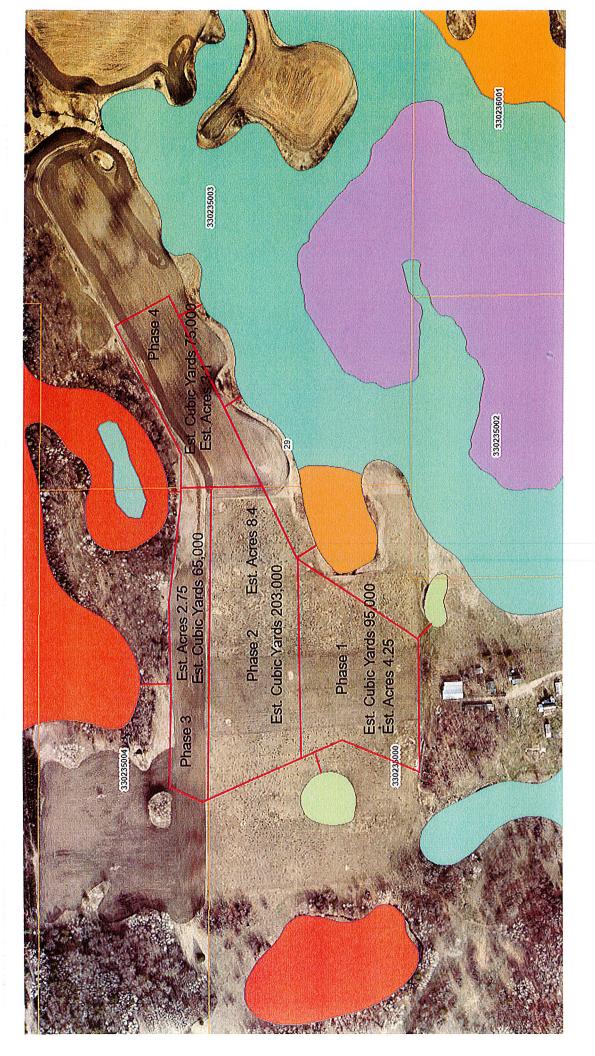
**1.** Shoreland areas. Processing machinery in shoreland shall be located consistent with all setback

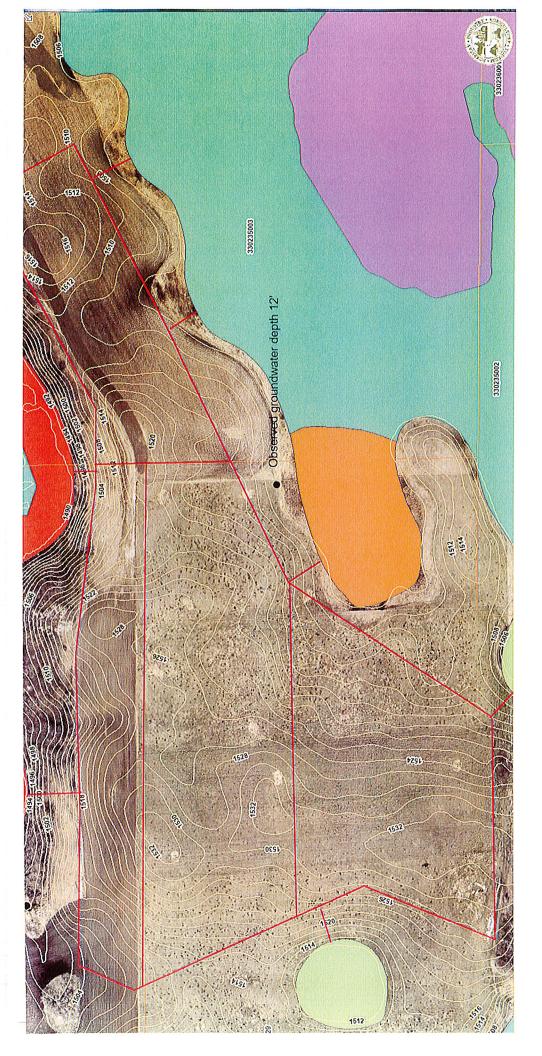
standards for structures from ordinary high water levels of public waters and from bluffs. All processing equipment will be located 150' or more from the OHW of the natural environment lake located on the property.

2. Metals and peat. Mining of metallic minerals and peat shall meet the provisions of Minnesota

Statutes, Sections 93.44 to 93.51. N/A

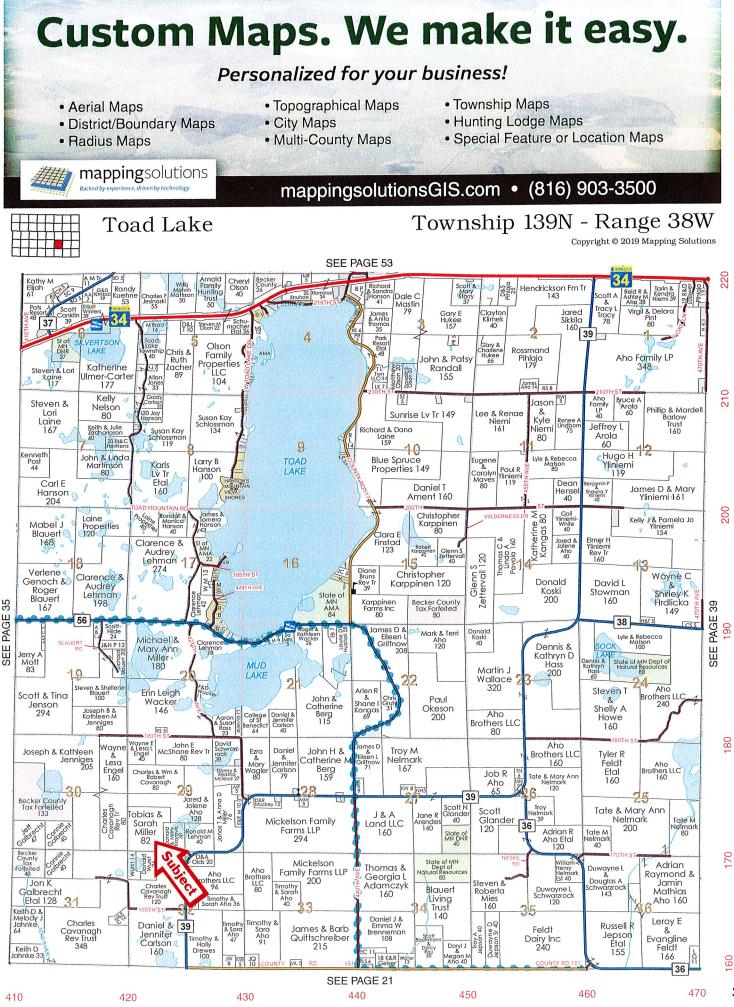
Note: There will be no wash plant or asphalt plant located on the property. Materials will be screened, stacked, and crushed only.













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APPLICANT: Jared & Jolene Aho 19534 Co Hwy 39 Frazee, MN 56544 Project Location: TBD 427<sup>th</sup> Ave Frazee, MN 56544

APPLICATION AND DESCRIPTION OF PROJECT: Request a Conditional Use Permit for mining operations.

LEGAL LAND DESCRIPTION: Tax ID number: **33.0235.004** Section 29 Township 139 Range 038; 29-139-38 N 615' W1/2 NE1/4 SW1/4; N 615' W1/2 SW1/4. Tax ID number **33.0235.003** Section 29 Township 139 Range 038; SW1/4 NE1/4, NW1/4 SE1/4, E1/2 NE1/4 SW1/4; Toad Lake Township

REFER TO BECKER COUNTY ZONING ORDINANCE

### **Replies/Comments:**

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### Conditional Use Application Review

### Permit # CUP2021-52

### Property and Owner Review

Owner: JARED & JOLENE AHO	Parcel Number(s): 330235004 330235003
Mailing Address:	Site Address: TBD 427th Ave Frazee, MN
JARED & JOLENE AHO	56544
19534 CO HWY 39	Township-S/T/R: TOAD LAKE-29/139/038
FRAZEE MN 56544-8570	Shoreland? Yes Name: My lake is not listed
	below

Legal Descr: 29-139-38 N 615' W1/2 NE1/4 SW1/4; N 615' W1/2 SW1/4.

### **Conditional Use Details Review**

Description of Conditional Use Request: open a gravel pit

1. Describe how the conditional use permit, if granted, will not harm the use and enjoyment of other properties in the immediate vicinity for the purposes already permitted, nor substantially diminish or impair property values within the immediate vicinity.

### the proposed site is surrounded by agricultural property and will be returned to field/pasture when complete

2. Describe how establishing the conditional use will not impede the normal, orderly development and improvement of surrounding vacant property for uses predominant in the area.

## the surrounding property is agricultural and the gravel pit will not effect any development around it

3. Describe how adequate utilities, access roads, drainage and other necessary facilities have been or are being provided. no utilities will be needed at the site, drainage will stay as it is erosion will be confined to the area of the proposed pit

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dust will be controlled by applying water as needed, noise will be controlled by keeping our equipment in the pit and location is off public roadway by 1200', our crusher screen plant our mobile units designed for urban use and produce minimal noise, we operate this equipment at our other site with no complaints of noise, odor or fumes

Additional shoreland questions below (if applicable)

6a. Describe how adequate measures have been or will be taken to assure that soil erosion or other possible pollution of public waters will be prevented, both during and after construction.

erosion will be contained in the proposed pit area, areas not in use will be seeded to prevent erosion, when mining is complete top-soil will be placed back and reseeded

6b. What measures have been taken to assure that the visibility of structures and other facilities as viewed from public waters will be limited.

there will be no permanent structures the lake is a unnamed natural environment lake no boats/jet skis

6c. What measures have been taken to assure that the site is adequate for water supply and on-site sewage treatment. non needed on site

6d. Describe how the types, uses and number of watercrafts that the project will generate can be safely accomodated. na

### **Business Plan Review**

Name of Business: Howard's Driveway, Inc.

Business Owners: Jeremy Howard

Business Type: Service If 'Other', explain:

Type of Merchandise: **asphalt**, **aggregates** 

Type of Service: we provide asphalt paving services

Hours and Days of Operation: Mon- Sat 7am-8pm

Number of Employees: 15

Off-Street Parking Plan: our business is not located at this site, we will have a couple employees working there with off street parking provided

Size of structure to be used for Business: our business is not located at this address no structure needed

New or Existing:

Signage Plan: stop sign at intersection of township road, and 15mph sign on access road

Exterior Lighting Plan: none

Known Environmental Hazards: no

Additional Business Plan Information: no

### Field Review Form

### **Permit # LALT2021-173**

Property and Owner	
Parcel Number: 330235004	Site Address:
Owner: JARED & JOLENE AHO	Township-S/T/R: TOAD LAKE-29/139/038
Project Details	
Project Start & End Date: 4/4/2022-4/5/2032	Distance from OHW: 150' plus
Proj 1 Type: Other (Please explain next)	Proj 1 Purpose: Other (Please specify next)
Proj 1 Type Descr:	Proj 1 Purpose Descr: to mine sand, gravel
open gravel pit	and rock
Inspector Notes (Project 1):	
Proj 2 Type:	Proj 2 Purpose:
Proj 2 Type Descr:	Proj 2 Purpose Descr:
Additional Details/Erosion Control	
Area to be Cut/Excavated: Est. 1785x155x38	Area to be Filled/Leveled: <b>na</b>
Total Cubic Yards of Earthmoving: <b>140,000</b>	Fill Type/Material: <b>na</b>
Project Summary and/or Additional Projects & Ir shown on attached map. Area to be cut is sho	
Erosion Control Method (1): Seed Only	Erosion Control Method (2):
	be mined and reclaimed is shown on attached
map. Area to be cut is shown on map.	
Inspector Notes (Earthmoving and Erosion Con	trol):

### Operation Plan for Aggregate Mining Tax Parcel – 33.0235.003,33.0235.004

- 1. Name of Applicant: Howard's Driveway, Inc.
- Street Address: 56700 CTY HWY 40 City, State, Zip Code: Menahga MN 56464 Phone Number: 218 564 4483
- 3. Landowner: Jared & Jolene Aho
- 4. Legal Description: 29-139-38 SW ¼ NE ¼ NW1/4 SE1/4 E1/2 NE1/4 SW1/4

Mining plan. A mining plan containing the following information:

**a. Map.** A general map of the area defining: See Attached.

(1) Property boundaries; See attachment for map defining property boundaries.

(2) Location and names of all streams and roads on or within three hundred feet (300') of the project site; The site is accessed by 170<sup>th</sup> St. There identified wetlands, a unnamed natural environment lake and a unnamed stream/creek on the north side of the lake.

(3) Location of structures on or adjacent to the site, identifying the purpose of each structure; Structures on the property and adjacent to the property are used either for residential purposes or agricultural purposes.

(4) Boundaries of previous excavations on the property; There are no known previous excavation boundaries on the site.

(5) Location and description of proposed mining site boundary stakes with the permanent reference point described. See attached boundary point map.

- 5. **Attachments:** See attachment for map defining property boundaries, phase locations, mine boundaries and estimated volume of materials.
- 6. Current land use: Agricultural
- 7. Current Zone: Agricultural
- 8. Material to be Excavated: Sand, gravel and rocks.

- 9. Estimated Groundwater Depth: Observed 12'.
- 10. Timetable for commencement and cessation of mining operations: April 2022.

Months of Operation: Thaw-freeze. Days: Mon- Sat. Hours: 6am-8pm.

- 11. **Topsoil Management:** Top soil will be stripped and stockpiled for future reclamation and used for erosion control.
- 12. **Primary Method of Mining:** Wheel loaders, excavator and dozer. There will also be a screen plant, crusher and stacker.
- 13. **Screening necessary:** The site should not need additional screening due to the distance off the public roadway and adjacent residences.
- 14. **Noise Control:** The noise generated by the operation will be screened by keeping the equipment in the mining cut and the distance to the roadway, our crusher and screen plant are mobile units designed to operate in urban areas and produce relatively low noise
- 15. **Dust Control:** Dust will be controlled by applying water when needed.
- 16. **Pollution control:** There will be no storage of tanks or chemicals on the site. All equipment will be monitored frequently to ensure it is operating properly.
- 17. **Erosion Control:** Erosion will be confined to the area of the proposed pit. Topsoil from the area will be used a flat top berm along a section of the natural environment lake located on the property.

#### 18. Site plan and staging plan.

- 1. Site plan drawing and description of the sequential stages of the mining activity. See attached map.
- No mining refuse dumps, sediment or wash ponds or sediment basins will be on site. Equipment utilized for crushing and screening will be located in the best placement of each phase to minimize noise.
- 3. Estimated total volume of materials to be extracted by phase. See map.

- 19. **Post Mining Reclamation Plan:** When mining is complete pit banks will be sloped and topsoil will be placed back and reseeded as phases are completed.
- 20. Access to Pit Area/Haul Route: We will access using existing approach and constructing a driveway as shown on the map. 170<sup>th</sup> st and Co Hwy 39 will be used after exiting the property.

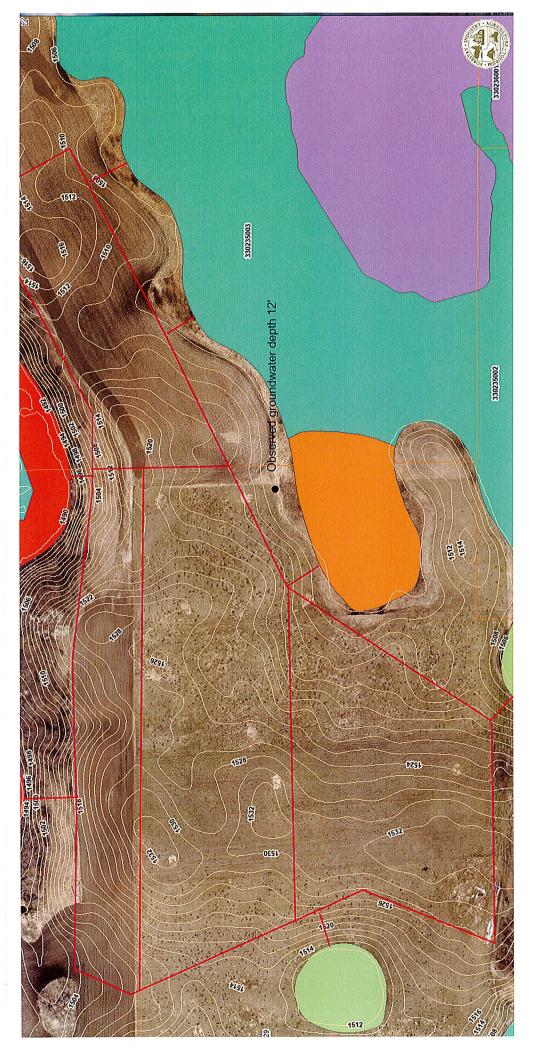
#### 20. Extractive use standards.

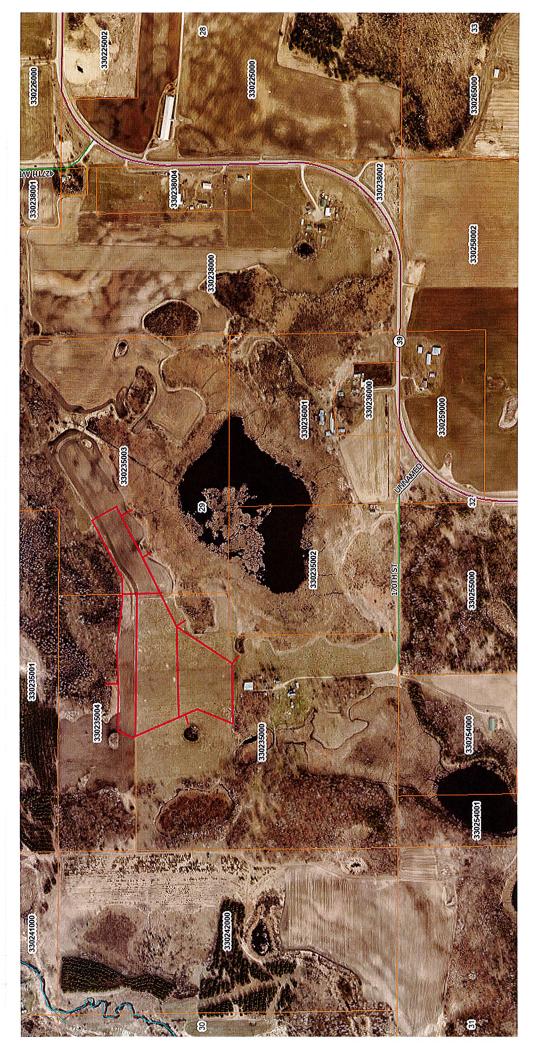
**1.** Shoreland areas. Processing machinery in shoreland shall be located consistent with all setback standards for structures from ordinary high water levels of public waters and from bluffs. All processing equipment will be located 150' or more from the OHW of the natural environment lake located on the property.

2. Metals and peat. Mining of metallic minerals and peat shall meet the provisions of Minnesota Statutes, Sections 93.44 to 93.51.  $\ensuremath{\mathsf{N/A}}$ 

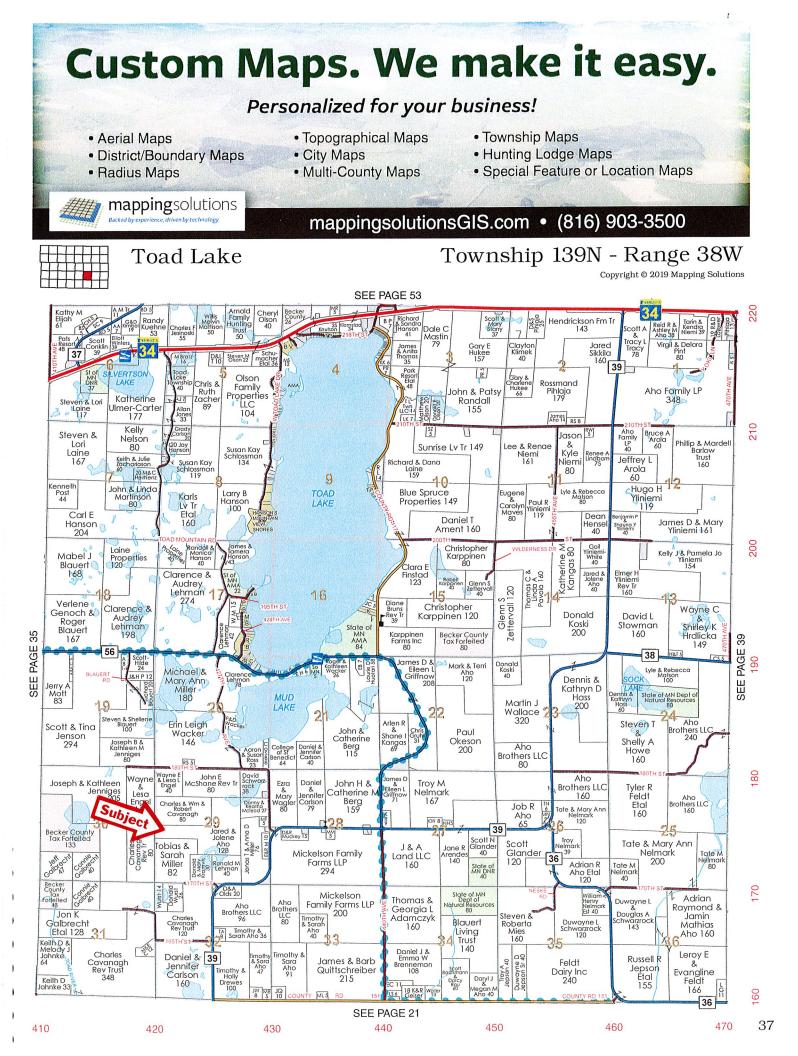
Note: There will be no wash plant or asphalt plant located on the property. Materials will be screened, stacked, and crushed only.













### **COUNTY OF BECKER**

### Planning and Zoning

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APPLICANT: Josh & Kayla Swangler 21246 Co Hwy 29 Rochert, MN 56578 Project Location: 18178 Co Hwy 29 Detroit Lakes, MN 56501

### APPLICATION AND DESCRIPTION OF PROJECT:

Request a Preliminary Plat for an eleven (11) unit Multi-Unit Storage Structure Development to be known as PRIORITY STORAGE OF THE LAKES.

LEGAL LAND DESCRIPTION: Tax ID number: **10.0379.000** Section 23 Township 139 Range 040; 23-139-40 PT SE1/4 SE1/4: COMM SE COR SEC 23, N 1215.56', W 38.72' TO POB; W 225.28', S 91.24', E 18.27', S 39.18', E 60.25', SLY 169.06', ELY AL HWY 125.45', N AL HWY 269.30' TO POB. TRACT C.; Erie Township

REFER TO BECKER COUNTY ZONING ORDINANCE

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EMAIL: nicole.hultin@co.becker.mn.us

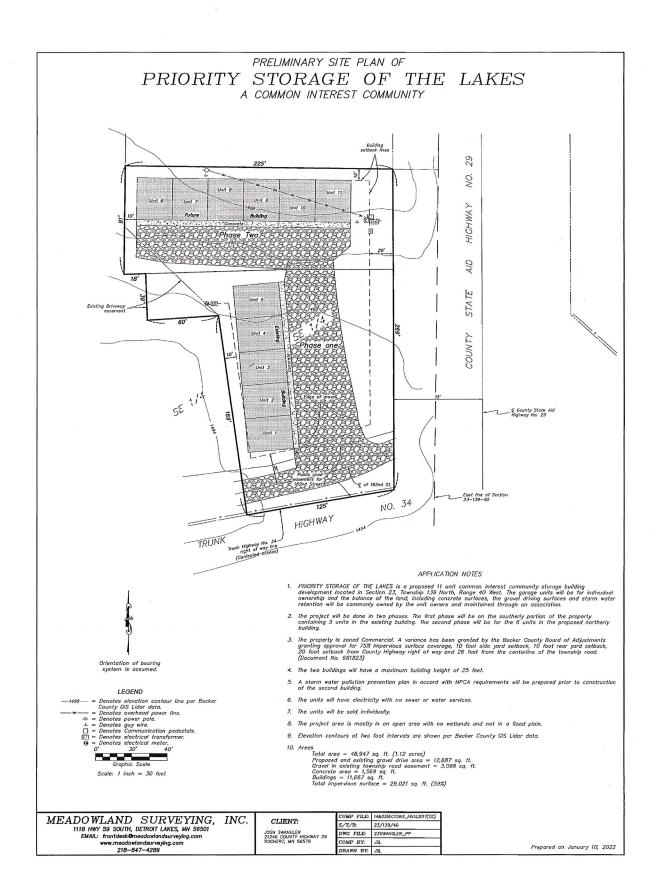
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		PARCEL	
CKER COU	SUBDIVISION / ZONE CHANGE	APP	ZONE /
	BECKER COUNTY		SURVEY
		YEAR	
	PLANNING & ZONING	SCANNED	
TO Serve	915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266		
Application fo		liminary Plat	
		e Section 3)	
	ame: Josh Swansler		
Applicant's A	ddress: 21246 Co Hwy 29		
	Rochert, MN 56578		
Telephone(s):	701-21976202 Date of Application:		
Signature of A	Applicant AMAL (MEASIOLAND SURVEY.Nr, HENT WIL	WANGLER_	2
Parcel ID Nui	nber: 100379000 Project Address: 18178 Co	, Huy 29	
	tion of Project:		
	ee attached		
SECTION 1			
SECTION 1	Change For Existing Parcel Number		
Zone	Current ZoningRequested Zoning		
	Is the change within 2 miles of any city limits?		
CT CTION A			
SECTION 2	inste Of Surgery Number of Lete		
*Certii	icate Of Survey: Number of Lots Shoreland (within 1000 ft of lake) Nonshoreland		
	Current Zoning of property		
	Is a change of zone required?yesno		
	If yes, change fromZone to	Zone.	
	Total acreage of parcel to be subdivided		
	Is the change within 2 miles of any city limits?		
	**Include a copy of the purchase agreement if applicant is not the ov	vner of the	
<b>SECTION 3</b>	property.		
	reliminary Plat:		
	Number of Lots		
	Name of Subdivision PRIORLTY STORAGE OF T	HE LAKES	
	Name of Proposed Roads N/A		
	Shoreland (within 1000 ft of lake)Non-shoreland	X	
	Current Zoning of property Commercial		
	Is a change of zone required? yes X no		
	If yes, change from Zone to	Zone.	
	Total acreage of parcel to be subdivided acres		
	Is the change within 2 miles of any city limits? <u>NO</u>		
	**Include a copy of the purchase agreement if applicant is not the pr	operty owner.	
Date Received	Mic(2) Date Accepted Authorized Signature		
Application Fe	Image:		
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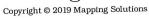




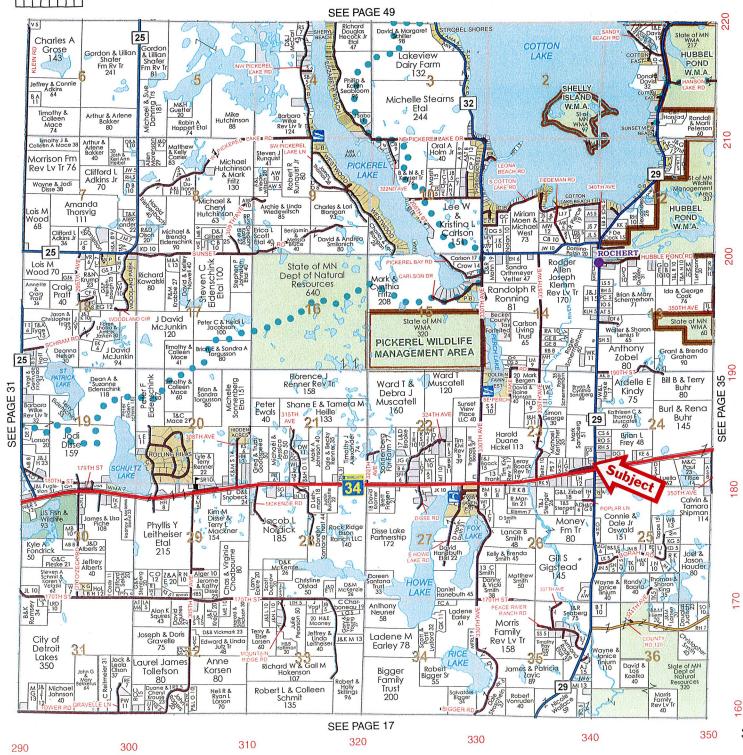


Erie

Township 139N - Range 40W



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## **COUNTY OF BECKER**

### Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

### PLANNING COMMISSION NOTICE OF PUBLIC HEARING \*\*HEARING DATE AND LOCATION\*\* February 8<sup>th</sup>, 2022 @ 6:00 P.M. \*\*3<sup>RD</sup> FLOOR JURY ASSEMBLY ROOM – BECKER COUNTY COURTHOUSE\*\*

APPLICANT: Fred G S Lassonde III & Anna Lassonde 28304 125<sup>th</sup> St Detroit Lakes, MN 56501 Project Location: 28304 125<sup>th</sup> St Detroit Lakes, MN 56501

APPLICATION AND DESCRIPTION OF PROJECT: Request a Conditional Use Permit to operate an automotive shop for repair and restoration.

LEGAL LAND DESCRIPTION: Tax ID number: **19.0482.000** Section 24 Township 138 Range 041; 24-138-41 PT W1/2 SE1/4 NW1/4: COMM W QTR COR SEC 24, E 1324.14' TO POB; N 365.5', E 595.89', S 365.51', W 596.06' TO POB.; Lake View Township

REFER TO BECKER COUNTY ZONING ORDINANCE

### **Replies/Comments:**

Public testimony regarding this application will only be received by email, in writing, or in-person at the hearing. Interested parties are invited to submit to the Becker County Department of Planning and Zoning written facts, arguments, or objectives by 12:00 P.M. the date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable.

Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN 56501

EMAIL: nicole.hultin@co.becker.mn.us

To view all application information on this project please visit: <u>http://www.co.becker.mn.us/government/meetings/planning\_zoning/planning\_commission/</u>

If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

**Regulatory Authority:** This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance. The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors which may be relevant to the proposal will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

### **Conditional Use Application Review**

**Permit # CUP2022-54** 

#### Property and Owner Review

Owner: FRED LASSONDE	Parcel Number(s): <b>190482000</b>
FRED LASSONDE 28304 125TH ST	Site Address: 28304 125th St Detroit Lakes, MN 56501
	Township-S/T/R: LAKE VIEW-24/138/041
DETROIT LAKES MN 56501	Shoreland? <b>No</b> Name:

Legal Descr: 24-138-41 PT W1/2 SE1/4 NW1/4: COMM W QTR COR SEC 24, E 1324.14' TO POB; N 365.5', E 595.89', S 365.51', W 596.06' TO POB.

#### **Conditional Use Details Review**

Description of Conditional Use Request: **Requesting permit to operate an automotive repair shop on property. Will be oriented to classic truck and mud truck repair and restoration.** 

1. Describe how the conditional use permit, if granted, will not harm the use and enjoyment of other properties in the immediate vicinity for the purposes already permitted, nor substantially diminish or impair property values within the immediate vicinity.

There is only one property within eyesight of my property, but the residence has trees blocking the view of my property. I have one section of the property, near my shop, where I would keep the vehicles parked.

2. Describe how establishing the conditional use will not impede the normal, orderly development and improvement of surrounding vacant property for uses predominant in the area.

There are no vacant properties nearby currently. Just fields and woods.

3. Describe how adequate utilities, access roads, drainage and other necessary facilities have been or are being provided. I have a shop to do the repairs in. I also have a driveway leading up to the shop and a concrete apron.

4. Describe how adequate measures have been or will be taken to provide sufficient off-street parking and loading space to serve the proposed use.

I have approximately an acre of land around the shop that could be used for parking the vehicles that I will be working on and for Customers to park.

5. Describe how adequate measures have been or will be taken to prevent or control offensive odor, fumes, dust, noise and vibration, so none of these will constitute a nuisance, and to control lighted signs and other lights so that no disturbance to neighboring properties will result.

I don't believe there will be odors, fumes or dust. Also I don't think there are any residences close enough to be affected by any noise that I would be making. Additionally I generally would only be working during the day.

Additional shoreland questions below (if applicable)

6a. Describe how adequate measures have been or will be taken to assure that soil erosion or other possible pollution of public waters will be prevented, both during and after construction.

6b. What measures have been taken to assure that the visibility of structures and other facilities as viewed from public waters will be limited.

6c. What measures have been taken to assure that the site is adequate for water supply and on-site sewage treatment.

6d. Describe how the types, uses and number of watercrafts that the project will generate can be safely accomodated.

#### **Business Plan Review**

Name of Business: Minnesota Classic Truck and 4x4

Business Owners: Fred Lassonde

Business Type: Service If 'Other', explain:

Type of Merchandise: I likely will sell some used Classic truck parts as a means of getting rid of leftover parts I don't need.

Type of Service: Primary service will be repair and modification to classic trucks and cars. Additionally I will be repairing some mud trucks and possibly building off road vehicles in the future. To fill in gaps I will do some general mechanic work.

Hours and Days of Operation: **10 AM to 5 PM Mon- Fri** 

Number of Employees: Just me for now, but possibly family members in the future (Son, brother, etc)

Off-Street Parking Plan: I have an area to the south of my shop that is approx 100x 100 feet for parking. This accessed via part of my driveway. This location is approximately 40 feet from 125th St.

Size of structure to be used for Business: Shop size is 30x40 feet. I also have a 25x25 foot garage I may use for storage.

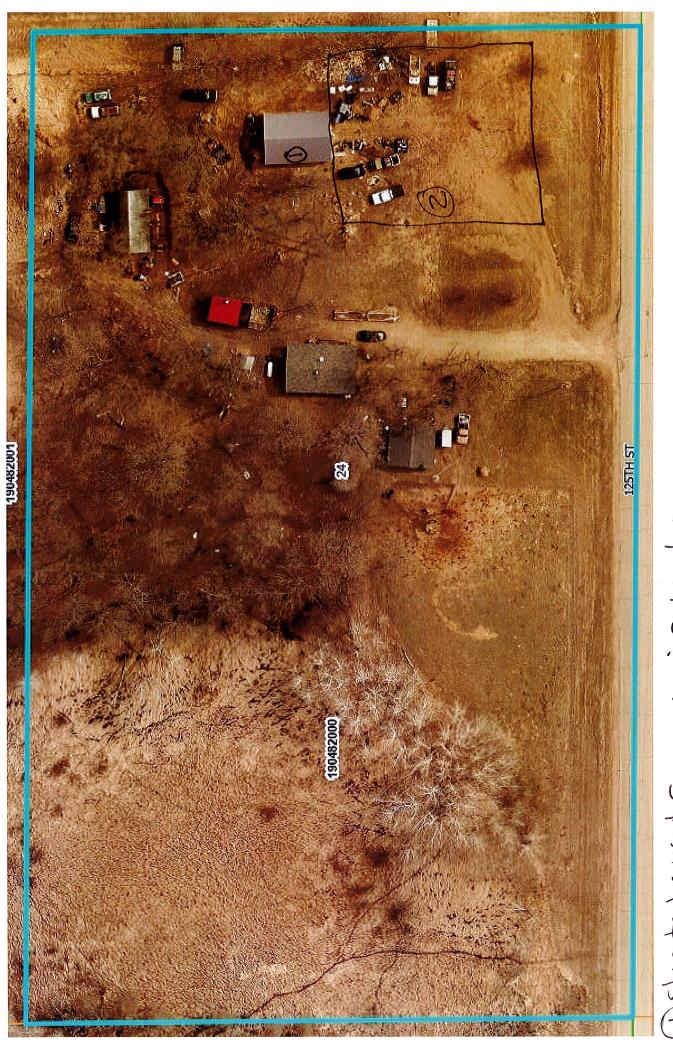
New or Existing: Existing Structure

Signage Plan: I expect I will put a sign in my yard near the driveway approximately 3x3 feet in size. This will not be lighted. Additionally I may eventually put a sign on the front of the shop.

Exterior Lighting Plan: I currently have yard lights on the front and back of the Shop. I do not plan to add any additional lighting.

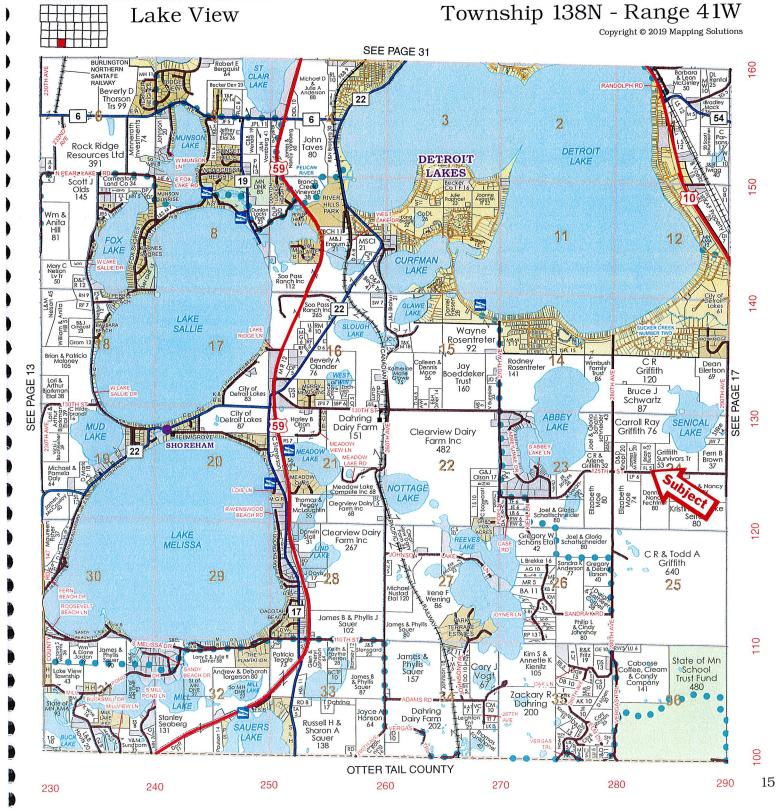
Known Environmental Hazards: **Oil, coolant and gasoline. I will drain and contain fluids in proper storage containers until time of disposal/removal.** 

Additional Business Plan Information:



() Ship to be used for repairs ? restoration 2 Parking





### **Recommended Amendments to the Becker County Zoning Ordinance**

Proposed language is indicated by underline. Language to be removed has been "strike-throughed".

**Proposal # 1.)** Chapter 8, Section 4, Letter E, numbers 2 & 3; Section 5, Letter H, number 2, Letter e, numbers 1 & 2; Easements: To Reduce the width from sixty-six (66) feet to thirty-three (33) feet for all private easements regardless of the number of tracts it serves.

- E. **Road frontage requirement.** No site permit shall be issued for a lot, plot or tract of land not having frontage on a public road unless:
  - 1. The property has no access to a public road except by an easement over the land of others;
  - The easement from the property to a public road must be at least thirty-three (33) feet wide. when servicing one (1) or two (2) tracts of land; except that this provision does not apply to property that is accessed by a forest management road; and
  - 3. The easement from the property to the public road must be at least sixty six (66) feet wide when servicing three (3) or more tracts of land; except that this provision does not apply to property that is accessed by a forest management road; and
- 4. The easement from the property to the public road has a graded and serviceable driving surface.
  - e. **Minimum road frontage.** Every lot must have at least sixty-six feet (66') of frontage on a public dedicated road or street other than an alley except that a lot created by a Surveyor's Sketch is not required to have frontage on a public road if access is provided:
    - The easement from the property to a public road must be at least thirty-three (33) feet wide. when servicing one (1) or two (2) tracts of land; except that this provision does not apply to property that is accessed by a forest management road;
    - (2) The easement from the property to the public road must be at least sixty-six (66) feet wide when servicing three (3) or more tracts of land; except that this provision does not apply to property that is accessed by a forest management road;
    - (3) The easement from the property to the public road has a graded and serviceable driving surface.

**Proposal # 2.)** Chapter 3, Section 7, number 7; Chapter 5, Table 5-4.5; Chapter 6, Section 10, Letter D, numbers 1-3; Chapter 8, Section 3, Letter C. 1. d & Letter D and F; Section 6, Letter E, Number 4, Letter H, Number 3, letter d; Section 9, Letter H, number 5; Section 11, Letter J, number 6; Section 15, Letter A and C. Impervious Surface Coverage: To increase the allowed percentage outside of the shoreland.

7. Impervious surface coverage of the parcel or lot shall conform to <u>Table 5-4.5</u> for the approved land use.

Requirements	General Agriculture	Special Protection	Residential	High Density Residential	Water Oriented Commercial	Commercial	Industry
Maximum impervious surface coverage <u>in the</u> <u>shoreland</u>	25%	20%	25%	25%	25%	%	%
Maximum impervious surface coverage outside the shoreland	<u>75%</u>	<u>20%</u>	<u>40%</u>	<u>75%</u>	<u>NA</u>	<u>85%</u>	<u>85%</u>
Maximum floor area coverage	NA	NA	NA	35%	35%	40%	50%

 Table 5-4.5 – Maximum Impervious Surface Coverage for Land Use Districts

- **D.** Impervious Surface Coverage for Zoning Districts. Impervious surface coverage of lots shall conform to the following limits:
- 1. Impervious surface coverage shall not exceed the allowable percent as shown in table 5-4.5
- <u>2.</u> Impervious surface coverage shall not exceed twenty five percent (25%) of the lot area for lots in residential, agricultural, high density and water oriented commercial districts.
- <u>3.</u> Impervious surface coverage shall not exceed thirty percent (30%) of the lot area for lots in commercial districts.

- <u>4.</u> Impervious surface coverage shall not exceed thirty five percent (35%) of the lot area for lots in industry districts.
- d. <u>Notwithstanding any local, state or federal permitting requirements, any land disturbance activity</u> resulting in an excess of 35% total lot impervious surface coverage, all impervious surface coverage in excess of 35% shall comply with the permanent stormwater managements of the <u>Construction Stormwater (CSW) general permit from the Minnesota Pollution Control Agency</u> (MPCA).
- e.

D. **Impervious surface coverage.** Impervious surface coverage of all lots shall not exceed the allowable percentage of the lot area in the appropriate Zoning District as specified in Table 5-4 of this Ordinance.

**D. Impervious surface coverage.** Impervious surface coverage of the parcel or lot shall conform to Table 5-4.5 for the approved land use.

#### F. Permanent Stormwater Management.

- a. Stormwater runoff shall not adversely impact neighboring properties, regardless of impervious surface coverage.
- a. Notwithstanding any local, state or federal permitting requirements, any land disturbance activity resulting in an excess of 35% total lot impervious surface coverage, all impervious surface coverage in excess of 35% shall comply with the permanent stormwater managements of the Construction Stormwater (CSW) general permit from the Minnesota Pollution Control Agency (MPCA).
- Lot coverage. Maximum lot coverage for mobile home parks and recreational vehicle parks shall not exceed the percent allowable in table 5-4.5 be twenty-five percent (25%) excluding roads and parking areas.
  - d. **Impervious surface limit.** In Non-Shoreland MUDs impervious surface coverage shall not exceed <u>the percent allowable in table 5-4.5</u> twenty-five percent (25%) of the MUD area.
- <u>5.</u> Maximum impervious surface. Impervious surface coverage cannot exceed twenty five percent (25%) of commercial/transient MUD suitable area.

5. <u>Maximum impervious surface</u>. Impervious surface coverage of the parcel or lot shall conform to <u>Table 5-X for the approved land use and/or permanent stormwater management requirements</u> <u>of Chapter 8 Section F.</u>

J. Impervious Surface. Impervious surface coverage of the parcel or lot shall conform to Table 5-4.5 for the approved land use.

**A. Density.** The density of multi-unit storage structure developments shall be determined by the allowable impervious surface coverage for the land use district.

**A. Density.** The density of multi-unit storage structure developments shall be determined by the allowable impervious surface coverage for the land use district and/or the approved land use.

**C. Erosion control and stormwater management.** Erosion control and stormwater management shall be developed in accord with any Minnesota Pollution Control Agency requirements or Watershed District in which the multi-unit storage structure development is situated. If the multi-unit storage structure development is not located with and Watershed District or if the governing Watershed District nor MPCA does not have or require erosion control and stormwater management standards the multi-unit storage structure development is situated.

**C.** Erosion control and stormwater management. Erosion control and stormwater management shall be developed in accordance with any Minnesota Pollution Control Agency and/or Watershed District requirements in which the multi-unit storage structure development is situated. If the multi-unit storage structure development is not located within a Watershed District, or if the governing Watershed District and MPCA do not require any erosion control and stormwater management standards for the proposed development, the multi-unit storage structure development shall:

# **Proposal # 3.)** Chapter 2, Section 2, Letter C; Section 3, Letter G; Board Conduct: To establish policy for attendance.

**Conduct.** The Commission or Board may call for the removal of any member for non-performance of duty or misconduct in office. Upon a second meeting absence in a 12-month period, the Secretary may notify the member of such absence via letter. If a member has three absences in any 12-month period, the Secretary may certify this fact to the Commission or Board and the Commission or Board may notify the County Board. The Commission or Board may appoint a replacement for the unexpired term as if the member has resigned.

**Proposal # 4.)** Chapter 5, Section 2, Table 5-2 & Letter E; Wetland Setbacks: To eliminate the setback for all wetlands on riparian lots and to implement a setback for wetlands listed in the Public Waters Inventory for all lots.

	Public Water Classification – See Appendix A						
	Lakes			Rivers and Streams			
	Natural Environment	Recreational Development	General Development	Remote	Forested & Transition	Agriculture & Tributary	Protected Waters & Wetlands
Structure setback lake lots	150	100	75	200	150	100	<del>50</del>
Sewage treatment system setback	150	75	50	150	100	75	<del>50</del>

 Table 5-2
 Minimum setbacks for structures and sewage treatment systems in shoreland areas

E. **Protected Waters and Wetlands.** Protected waters and wetlands that are not currently classified as natural environment a lakes shall have a 50' buffer of natural vegetation between the protected water/wetland and any structure, septic system or use.

\*The entirety of the Zoning Ordinance is subject to change as the amendments may affect more than one chapter or section.