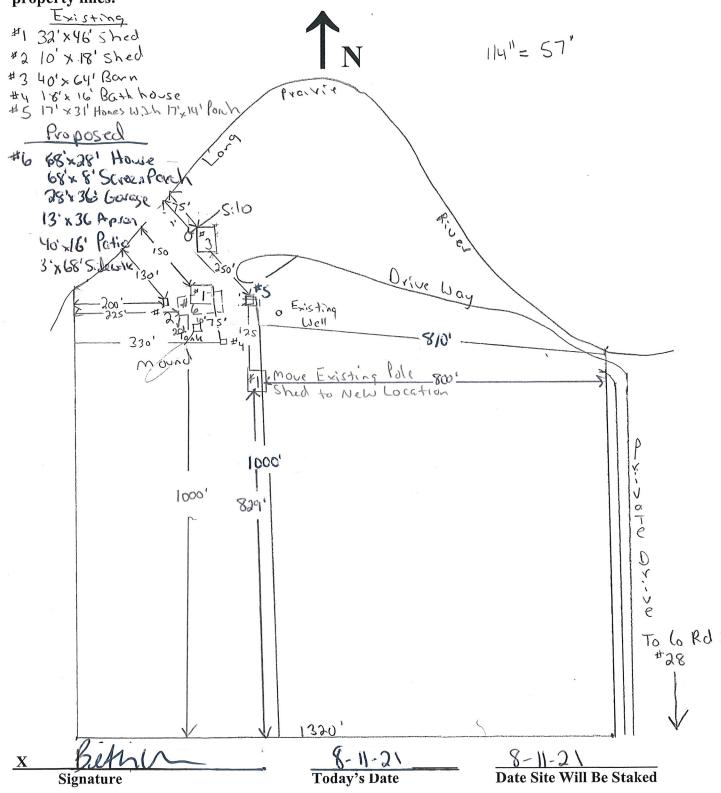
APPLICATION FOR A LAND-USE PERMIT

Morrison County Planning & Zoning 213 SE 1st Avenue Little Falls, MN 56345 (320) 632-0170 (320) 632-0174 Fax www.co.morrison.mn.us

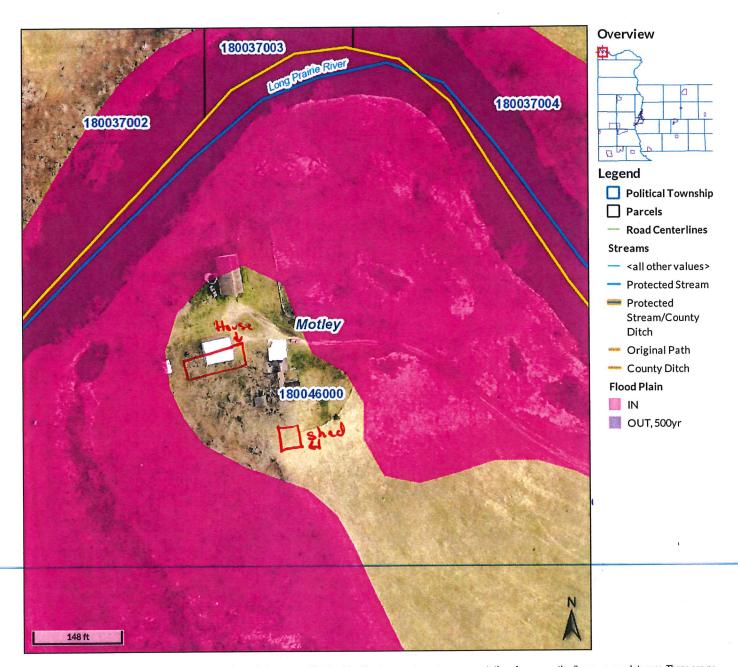
Total: \$

Parcel #: 180046,000 Property is Zoned As:	
Name of Applicant: Beth Decker	_ Daytime Phone #: <u>(5) - 267 - 6</u> 050
Applicant's Address: 2514 Azolea Rd	
Applicant's Email: DECKERBETH 9 @ GMAIL LOM	
Name of Owner: Beth Decker	Daytime Phone #: <u>651-262-</u> 605
Property Address: 2514 Azales Rd Mottey, MN SGY66	
* * * * * * * * * * * * * * * * * * * *	
Type of Road: (circle one) State County Township) Private	
Do you need a 911 Address and Sign? YES <u>or</u> NO	
Do you need a permit for a septic system? YES or NO If NO, when was your septic last inspected? 2009 6/29/2020 If YES, do you have a septic design? YES or NO Septic Installer's Name:	
Describe Project including dimensions and use:	
more 32'x46' Pok Shed to Another Location on Some Property	
68'x26' Home, 68'x8' Screen Arch, 28'x36' Garage,	
13'x36'Apron, 40'x16' Conc. che Patio, 3'x 68' Sidewalk	
Height of structure (from grade to peak):	
Building Contractor: IR Construction of Vernade Inc Estimated Value: \$ 475,00000	
Date site will be staked: 8-9-21 Estimated Completion Date: June 1 2027	
Is the property located in Floodplain? (ES) or NO	
Setbacks (Setbacks are measured from the eaves of a structure) From: Road Right-Of-Way: Set 2764' How Far From a Feedlot? Right Side Property Line: Setback from Ordinary High Water Mark: 156' Left Side Property Line: 225' Setback from Top Of A Bluff: 187' Rear Property Line: Setback from Wetland: 187' Septic Tank: 10' Septic Drainfield: 20'	
Applicant Signature BM O.	Fee Summary: (See back for fee schedule)
Date 8-11-21	Building/Land Use Permit Fee: \$
Make Check Payable To: Morrison County Treasurer	911 Fee: \$
Trans Chica I ny more I of the Country I i cubulci	Septic Fee: \$ Late Fee: \$

A sketch form is considered part of your application for a land-use permit. Please show all major buildings on your property, the road from which you have access, all wells (including abandoned wells) and sanitary systems. Also, include the work or structure you are proposing, including eaves. (Structure roof eaves must meet all yard setback standards.) Then, give distances from proposed building to the road right of way, the left, the right and the rear property lines.



Site Inspected By P & Z Staff: _____



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This imagery is displayed at a scale of 1 inch=9 inch pixel resolution, (9 inches on the ground is 1 pixel on your screen). In the areas of Pierz and the NW/NE lakes, the image is 1 inch=3 inch pixel resolution and is the highest quality imagery on this site. These images were flown by Pictometry in the spring of 2017 for the 9", and fall of 2017 for the 3".

The digital Q3 Flood Data product was not designed to make strict in/out flood risk determinations. The data is designed to provide guidance and a general proximity of the location of Special Pited 12210 A Peas. The digital Q3 Flood Data product is not suitable for engineering applications such as detailed site design and development plans or flood risk determination. The data is designed to provide guidance and a general proximity of the location of flood boundaries, but instead should be seen as portraying zones of uncertainty and possible tisks associated with flood inundation. Users must apply considerable care and judgment in applying this product. Users of the digital Q3 Flood Data should refer to the Q3 User's Guide and Special Reference and Special Ref