75.3 ACRES AG LAND xxx County Road 44 South Haven, MN 55382

AUCTION ENDS: Tuesday, April 18, at 6 p.m.

ONLINE ONLY AUCTION ENDING 4/18 at 6pm. 75 acres with 69 +/- acres tillable. Cropland currently leased for three years including at \$125 per tillable acre. Property being split from a larger parcel. PID and taxes will change. Split has been approved, recording yet to be completed. Test well has been drilled for irrigation. Well screen available but not included. Property was part of a chicken farm and has had lots of chicken manure applied for good fertility. Great investment. Good hunting. Located close to many area lakes. Access on paved road. Soil maps available. Road frontage on County Road 44 and 135th Ave. Located North of Clearwater Lake in Fairhaven Township, Stearns County, MN. Section 36, Township 122, Range 28.

REAL ESTATE AUCTION



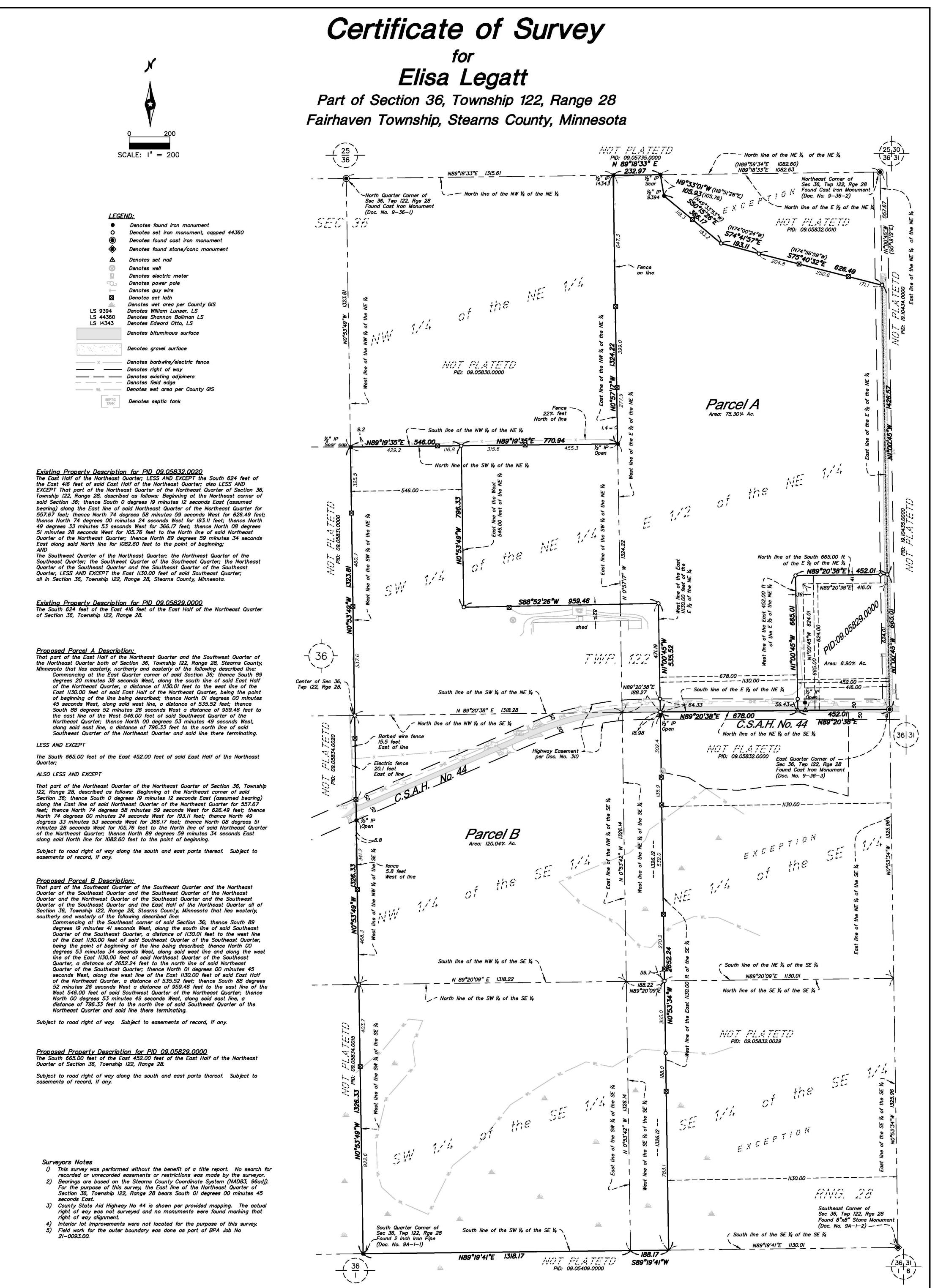
PRO REALTY INC.

Register & Bid Online at BidRightWay.com

Have questions? Give us a call! 888-489-4625

Curt Weiers, Broker/Owner/Auctioneer#86-120

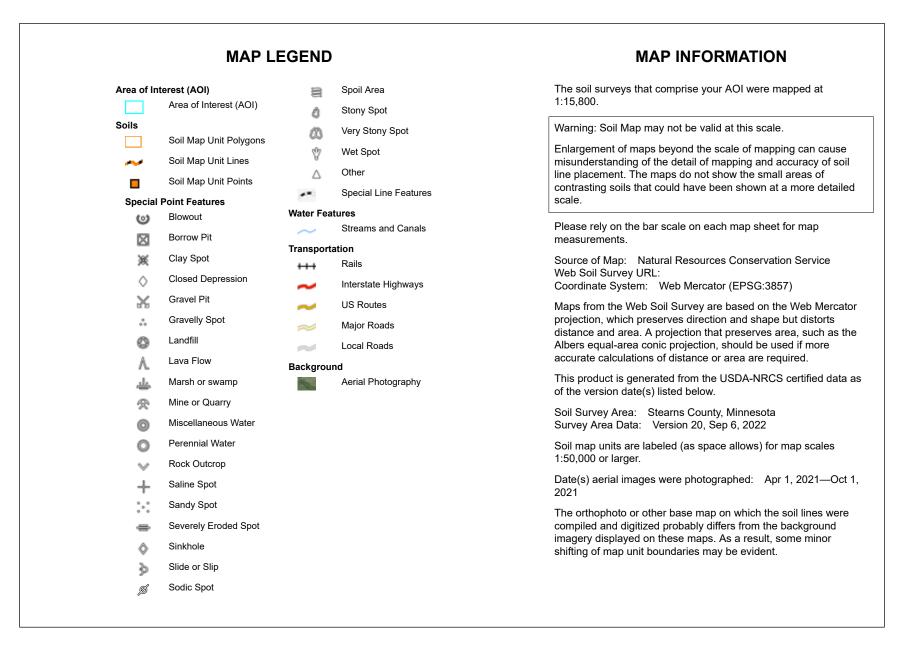




	Second Contificate of Survey for		I hereby certify that this survey, plan, or report was prepared by me or under my	10 V	REV NO.	DATE	DESCRIPTION
\backslash	🗄 Certificate of Survey for	BOGART, PEDERSON	direct supervision, and that I am a duly Licensed Land Surveyor under the laws	DESIGN BY:			
$\backslash -$	🗧 Elisa Legatt in Fairhaven Twp		of the State of Minnesota.	DRAWN BY: CK			
	•			CHECKED BY: SSB			
	Sec 36, Twp 122, Rge 28,	LAND SURVEYING CIVIL ENGINEERING MAPPING	d P	DWG FILE: 21-0093COS			
_ \			Signed: Sharon Pallon	FILE NO.: 21-0093.01			
	Stearns County, Minnesota	13076 FIRST STREET, BECKER, MN 55308–9322 TEL: 763–262–8822 FAX: 763–262–8844	Shannon Bollman	TILL NO 21 0033.01			
			Date: <u>10/20/22</u> Lic. No. 44360				



USDA Natural Resources Conservation Service Web Soil Survey National Cooperative Soil Survey

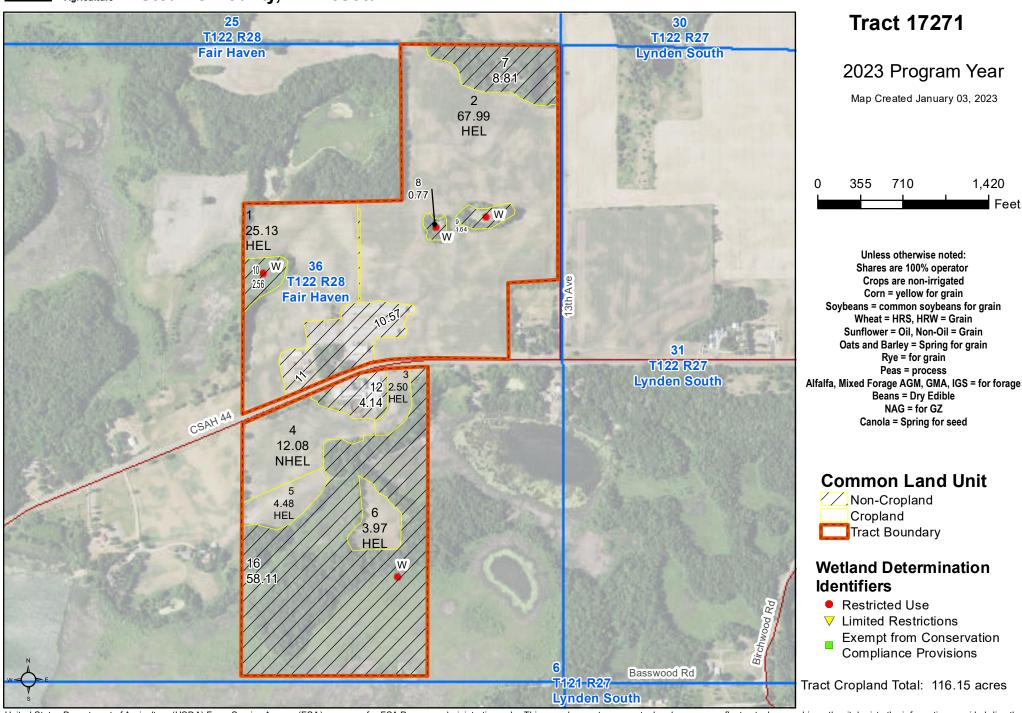


Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
129	Cylinder loam	3.1	3.9%
156B	Fairhaven loam, 2 to 6 percent slopes	3.8	4.7%
327A	Sverdrup sandy loam, Sandy Outwash, 0 to 2 percent slopes	5.4	6.7%
406B	Dorset sandy loam, 2 to 6 percent slopes	0.0	0.0%
413	Osakis loam, 0 to 2 percent slopes	0.5	0.7%
611C	Sandberg loamy sand, 2 to 12 percent slopes	19.7	24.6%
611D	Sandberg loamy coarse sand, 6 to 30 percent slopes	21.9	27.4%
875B	Estherville-Hawick complex, 2 to 6 percent slopes	2.7	3.3%
D105B	Arvilla sandy loam, 2 to 6 percent slopes	22.8	28.5%
W	Water	0.1	0.1%
Totals for Area of Interest		80.0	100.0%



United States Department of **Stearns County, Minnesota** Agriculture



Farm 14331

1.420

Feet

United States Department of Agriculture (USDA) Farm Service Agency (FSA) maps are for FSA Program administration only. This map does not represent a legal survey or reflect actual ownership; rather it depicts the information provided directly from the producer and/or National Agricultural Imagery Program (NAIP) imagery. The producer accepts the data 'as is' and assumes all risks associated with its use. USDA-FSA assumes no responsibility for actual or consequential damage incurred as a result of any user's reliance on this data outside FSA Programs. Wetland identifiers do not represent the size, shape, or specific determination of the area. Refer to your original determination (CPA-026 and attached maps) for exact boundaries and determinations or contact USDA Natural Resources Conservation Service (NRCS). This map displays the 2021 NAIP imagery.



U.S. Fish and Wildlife Service National Wetlands Inventory

Legatt_Elisa_wetland map_20230324



March 24, 2023

Wetlands

- Estuarine and Marine Wetland

Estuarine and Marine Deepwater

- tland 🔲 🗖
 - Freshwater Pond

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Lake Other Riverine This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.