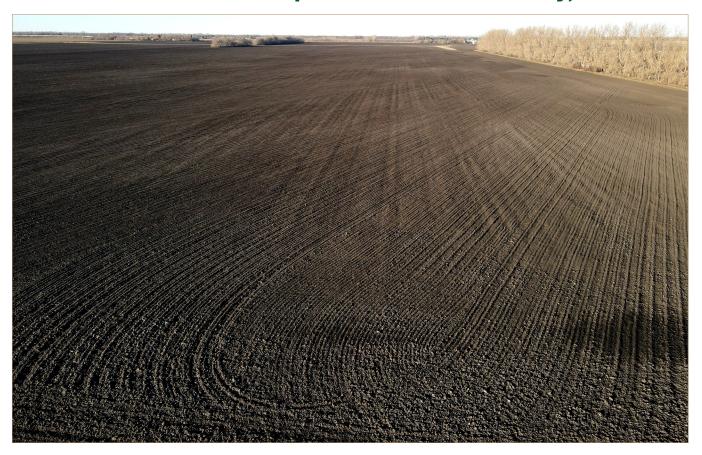




RE 457

Premium Red River Valley Farmland For Sale at Public Timed Online Bidding Strabane Township • Grand Forks County, ND



315 Acres • Ideal for Potato, Sugar Beet & Edible Bean Production Two Parcels • Available for the 2024 Crop Season Located 5 Miles NW of Gilby, ND

<u>Timed Online Bidding:</u> Opens January 20, 2024 at 12:00 Noon

Closing begins January 25, 2024 at 12 Noon

Link: https://redriverlandco.nextlot.com/public/

BID PROCEDURE: Bid is per deeded acre. If there are any active bidders at time of closing, there will automatically be an extension until bidding ceases.

<u>TERMS OF SALE AND CLOSING</u>: The terms of the sale are cash at closing. A ten percent earnest money deposit will be required of the successful bidder upon execution of the purchase agreement. The balance will be due in full in 45 days. The seller reserves the right to reject any and all bids.

Parcel 1

Aerial Map 26 **Legal Description:** 31st Ave NE 31st Ave NE SW1/4 of Section 35 - T154N - R54W Total Acres / FSA Tillable Acres 155.08 160 **PLC Yield** Base Ac Wheat 25.23 63 Corn 24.69 130 **PARCEL 2** Soybeans 23.91 39 Barley 2.52 66 76.35 Total Crop History: 2023: Potatoes 262 cwt 2022: Soybeans 55.2 bu / ac 2021: Corn 179.8 bu / ac Strabane 2020: Soybeans 64.3 bu / ac 35-154N-54W 2019: Edible Beans **Real Estate Taxes:** \$2,180.70 with 5% discount. Soil Productivity Index: 84 PARCEL 1 Soils Map 155.08 12/11/2023 RED RIVER 30th Ave N 30th Ave NE

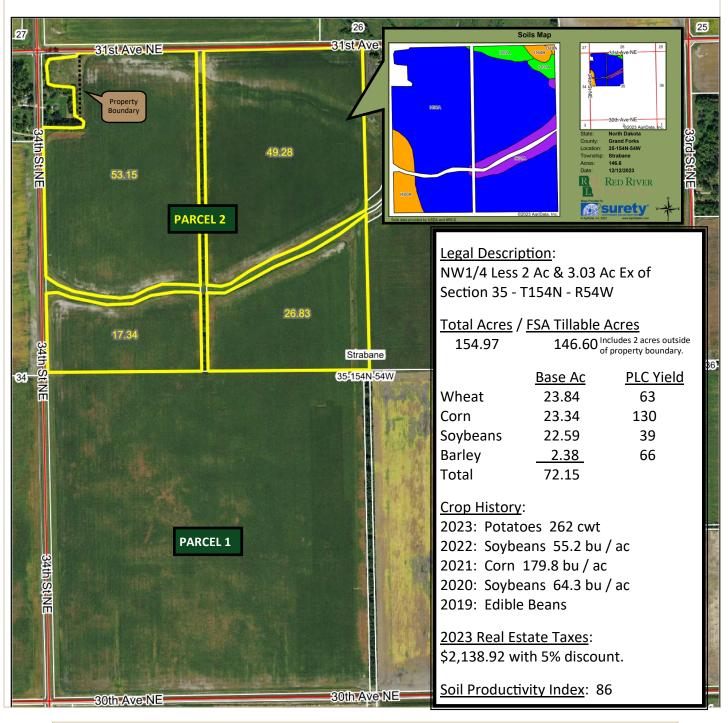
Area Symbol: ND035, Soil Area Version: 27										
Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Productivity Index				
1490A	Glyndon-Tiffany silt loams, 0 to 2 percent slopes	84.41	54.4%		lle		89			
1400A	Gilby loam, 0 to 2 percent slopes	70.67	45.6%		lle		78			
	Weighted Average 2.00									

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method Soils data provided by USDA and NRCS.



Parcel 2

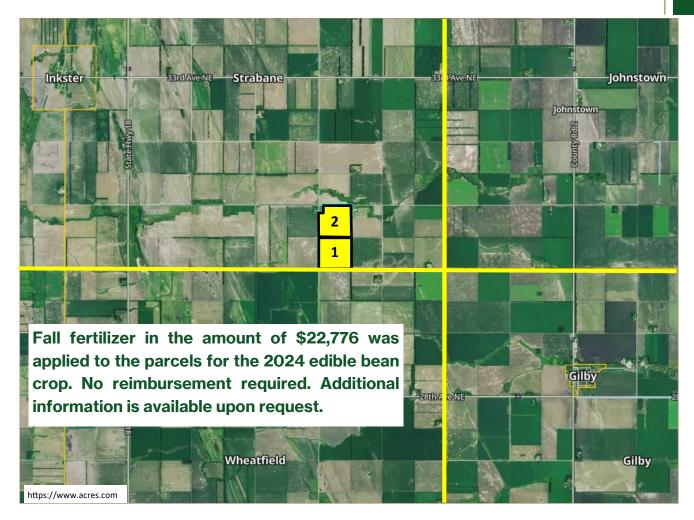
Aerial Map



Area Symbol: ND035, Soil Area Version: 27											
Code	Soil Description	Acres	Percent of field	PI Legend	Non-Irr Class *c	Irr Class *c	Productivity Index				
I490A	Glyndon-Tiffany silt loams, 0 to 2 percent slopes	119.96	81.8%		lle		89				
I400A	Gilby loam, 0 to 2 percent slopes	9.35	6.4%		lle		78				
I601A	Bearden silty clay loam, moderately saline, 0 to 2 percent slopes	9.09	6.2%		IIIs		52				
1202A	Gardena silt loam, 0 to 2 percent slopes	3.90	2.7%		lle	lle	95				
I201A	Glyndon silt loam, 0 to 2 percent slopes	2.14	1.5%		lle		92				
I164B	Zell-Gardena silt loams, 2 to 6 percent slopes	1.90	1.3%		lle		74				
I318A	Borup silt loam, 0 to 1 percent slopes	0.26	0.2%		llw		72				
		ted Average	2.06	*-	86						

^{*}c: Using Capabilities Class Dominant Condition Aggregation Method
*- Irr Class weighted average cannot be calculated on the current soils data due to missing data.
Soils data provided by USDA and NRCS.







Chris Griffin

Cell: 218-779-1064 chris@redriverlandco.com

John Botsford

Cell: 701-213-6691 john@redriverlandco.com

Nick Skjerven

Cell: 218-791-5002 nick@redriverlandco.com

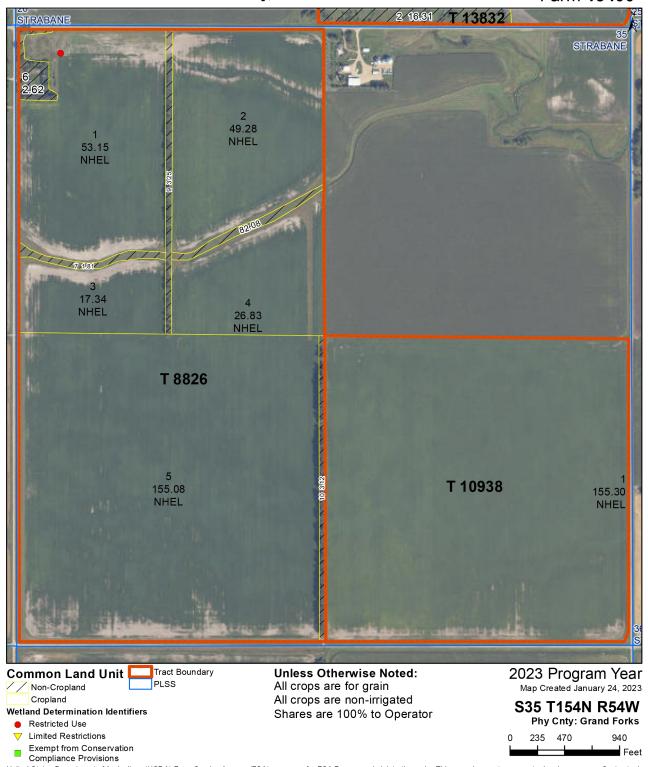
Real Estate Sales • Beet Stock Sales • Farm Management

NOTE: Red River Land Company assembles information from sources considered reliable but does not guarantee accuracy. Each prospective buyer should conduct their own due diligence concerning the property.



Grand Forks County, North Dakota

Farm 13400



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). The imagery displayed on this map was collected in calendar year 2022.