

GROWTHLAND Where Knowledge and Expertise Create Opportunity

H.E. Trettin, Inc. Sow Farm & **Headquarters** Floyd County, IA

Available for Bid
Bid Process & Showing Availability
Outlined On Page 2





Property Overview

- Home base located on the west edge of Rockford, IA. Includes 5,760 sq ft insulated shop constructed in 2023, 150,000 bushels of grain storage and a truck washout situated on 16 acres M/L.
- 1,500 sow breed to wean unit located 1.5 miles north of Rockford, IA. Property contains 19 acres with almost 9 acres of tillable land.



DALE KENNE Real Estate Agent Licensed In IA, IL, MN, MO, & NE **515-368-1313** ■ dale@growthland.com

5475 Dyer Ave, Suite 141, Marion IA 52302 Office: (319) 377-1143



SCOTT BORCHERDING Associate Real Estate Broker Licensed In IA & MN **515-708-6033**

■ scott@growthland.com

www.growthland.com



Bid ProcessBid Process & Showing Availability Outlined Below





Bid Process

Round One Bidding Process

- Prospects will submit bid(s) by Noon on Wednesday, May 21, 2025
- · Cash offers, no contingencies
- · Accepting property "as-is", "where-is"

Seller options:

- · Accept one bid per tract
- · Determine to negotiate with one bid per tract
- · Ask multiple bids to proceed to highest & final
- · Reject all bids and retain ownership.

Highest & Final — Due by Noon on Thursday, May 22, 2025

If seller chooses to proceed to Highest & Final; they are committing to sell to one of the bidders.

- · High bid for each tract provided to each bidder
- Bidders will be asked to submit highest and final bid by Noon on Thursday May 22, 2025.
- · Seller will accept one bid per tract after all final bids have been submitted

Showing Dates By
Appointment Only:
Call Scott Borcherding at
515-708-6033 or
Dale Kenne at 515-368-1313
to setup date and time

Terms: Ten percent of the purchase price required on the day of the sale. Buyers will sign Real Estate Sales

Agreement, purchasing with no financing contingencies, and must be prepared for cash settlement of the

purchase at the time of closing. Target closing date within 60 days after the bid dates.

Conditions: This sale is subject to all easements, leases and any other restrictions of record. Buyer(s) have inspected the

property and understand they are purchasing the property "as-is, where-is". Any expenses post-closing are

at the sole discretion of the buyer(s).

Agency: Growthland and their Associates are Agents of the Seller.





SCOTT
BORCHERDING

Associate Real Estate Broker

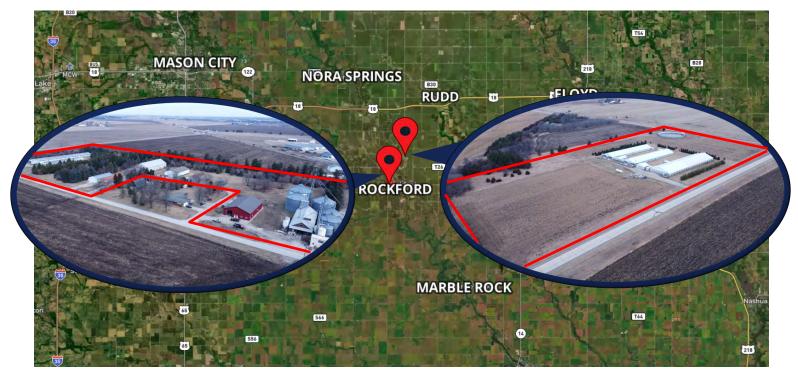
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Location Maps



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Headquarters Aerial Map



Site Highlights

- 16 acre M/L Headquarters site that can fulfill multiple needs for a farm or business
- 5,760 sq foot insulated shop building constructed in 2023
- 150,000 bushels of grain storage with full aeration floors, power sweeps, grain legs, two receiving pits and a continuous flow grain dryer. Storage bins interconnected to grain legs for easy load-out
- Feed mill setup connected to grain storage/grain legs
- 4,320 sq foot Morton storage shed with overhead door
- Trailer wash-out building with wet and dry bays





Grain Setup / Feed Facility



SE Corner of Grain Facility Looking NW



West 48' Storage Bins



East Side of Grain Setup



West Side of Feed Manufacturing Facility



30' Storage Bins





Load-Out / Receiving Pit



Insulated Shop South / East Sides



Framed Office Area in Insulated Shop



Indoor Receiving Pit



Insulated Shop South / West Sides



Insulated Shop Overhead Door





Exterior Storage Shed



Exterior Wash Building



Exterior Hog Confinement



Interior Storage Shed



Interior Wash Bay



Exterior Hog Confinement



Key Building Description

Grain/Feed Facility Summary

Building	Size	Unit	Comments		
Feed Mill	4,400	Sq Ft	Roller mill, fat tank, facility has not been used in a few years		
Wet/Feed Storage	1,200	Bu	Cone Bottom Friesen tank; 12' diameter, 12' sidewalls		
Wet/Feed Storage	1,000	Bu	Cone Bottom Friesen tank, 12' diameter, 10' sidewalls		
Receiving Legs	2,500 - 3,000	BPH	One 100' leg to dry storage bins, one 45' leg to dryer/wet holding		
Receiving Pits	2,500 - 3,000	BPH	Two receiving pits, one to dry storage, one to wet bin/dryer		
Transfer Leg	2,500 - 3,000	BPH	Fills 30' storage bins		
Transfer Leg	2,500 - 3,000	BPH	Fills two Friesen cone bottom Wet/Feed Storage bins		
Wet Storage Bin	3,500	Bu	Cone bottom wet storage bin		
Storage Bin	50,000	Bu	48' diameter, Sukup 8" power sweep, 2-10 hp fans		
Storage Bin	35,000	Bu	48' diameter, 6" power sweep, 2-10 hp fans		
Storage Bin	35,000	Bu	48' diameter, 8' GSI power sweep, 2-3 hp fans		
Storage Bin	15,000	Bu	30' diameter, 6" power sweep, 1-3 hp fan		
Storage Bin	15,000	Bu	30' diameter, 6" power sweep, 1-3 hp fan		
Cont. Flow Dryer	24	Foot	M-C 985 Continuous flow dryer, heat/cool, natural gas (separate meter)		

Shop/Storage/Hog Buildings

Building	Size	Unit	Comments
Insulated Shop	5,760	Sq Ft	Insulated and plumbed for in-floor heat, 16' sidewalls, 30' x 30' rough framed for offices, 200 amp electrical service, 3 - 14' wide by 14' high overhead doors, 8 - 3' X 4' windows
Storage Shed	4,320	Sq Ft	54' X 80' Morton storage shed, 15' high X 24' wide overhead door
Trailer Wash Building	2,880	Sq Ft	18' X 70' insulated wet bay; 18' X 70' dry bay
Hog Confinement	7,800	Sq Ft	60' X 130' swine grow/finishing barn; partially slatted, wet/dry feeders
Hog Confinement 6,336 Sq Ft 36' X 176' swine grow/finishing barn; partially sl KW generator		36' X 176' swine grow/finishing barn; partially slatted, wet/dry feeders, 25 KW generator	
Hog Confinement	12,432	Sq Ft	42' X 296' swine grow/finishing barn; partially slatted, wet/dry feeders
Chicken House	1,920	Sq Ft	Two story, 24' X 80' chicken house



1,500 Sow Aerial Map



Site Highlights

- 1500 Sow Breed to Wean built in 1994 & 1998
- BioSecure Entrance with Showers/Office/Laundry/Workroom
- 280 Farrowing Spaces—20 rooms of 14 Farrow Crates
- 1392 Gestation Spaces— 1272 Stalls & 12 Pens
- Nutrient Management plan available for review
- Well Maintained with routine repairs and improvements.
- Well on site for adequate water supply
- 8.73 Tillable Acres; 81.5 Tillable CSR2



1,500 Sow Farm

Site Overview								
Building Type:	Farre	owing	Breeding - Gestation					
Number:		1	1	2	Boar			
Dimensions:	80' x 2	280' OD	60' x 236' OD	60' x 236' OD	22' x 40' OD			
Year Built:	1994	1998	1994	1998	1998			
Number of Rooms:	8	12	1	1	1			
Room Di- mensions	(8) - 13'6" x 72'6" ID	(12) - 13'6" x 72'6" ID	59' x 235' ID	59' x 235' ID	21' x 39' ID			
Pig Spaces:	112	168	696	696	7			
Pens per Room:	(14) - 5' x 9' FR Crate	(14) - 5' x 9' FR Crate	(576)-23" x 7' Stall (12) 8'x16'Pens	(696)-23" x 7' Stall	(7) Pens & (1) Collection Pen			
Pit Depth:	Scraper	Scraper	Scraper	Scraper	Scraper			
Ventilation:	Power	Power	Power Tunnel	Power Tunnel	Power			
Ventilation Controller:	TC4-2V2SA	TC4-2V2SA	TC5-1V6SA	TC5-1V6SA	TC4-2V2SA			
Emergency System(s):	100KW Auto Start Generator							
Ceiling:	Painted Steel	Painted Steel	Painted Steel	Painted Steel	Painted Steel			
Flooring:	TriBar & Coated	TriBar & Coated	Concrete & Slat	Concrete & Slat	Concrete & Slat			
Feed System:	Cart to Feeder	Cart to Feeder	Flex to Sow Drop	Flex to Sow Drop	Hand			
Feeders:	SS Sow Fdr	SS Sow Fdr	Concrete Trough	Concrete Trough	Floor			
Waterers:	HiLo Nipple	o Nipple HiLo Nipple		Valve to Trough	SS Nipple			
Load Out:		Attached Enclosed						
Office:	24'x3	24'x36' Entrance/3 Showers/Office/ Breakroom/2 Bathrooms/Laundry.						
Taxes	\$2,482.00							

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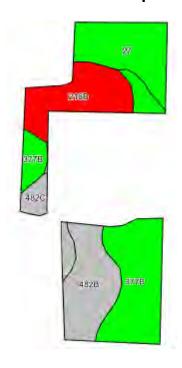


Sow Farm Tillable Map

Aerial Map



Tillable Soil Map - CSR2



Code	Soil Description	Acres	Percent of field	CSR2 Legend	CSR2**
377B	Dinsdale silty clay loam, 2 to 5 percent slopes	3.04	34.8%		94
482B	Racine loam, 2 to 5 percent slopes	1.78	20.4%		76
27	Terril loam, 0 to 2 percent slopes	1.77	20.3%		95
216B	Ripon silt loam, 20 to 30 inches to limestone, 1 to 5 percent slopes	1.63	18.7%		51
482C	Racine loam, 5 to 9 percent slopes	0.51	5.8%		77
Weighted Average					81.5







1,500 Sow Site



Entrance & Office



Interior Room View



View from Southeast



Farrow Building



Typical Farrow Crate





Farrow Room Controller



Interior Room View



2nd Room View



Gestation Buildings



View of Pens



Gestation Room Controller





Gestation Fan End Wall



Power Washer



Site View from Northwest



100KW Site Generator



6000 Gallon LP Tank



Site View from Southwest