

WELCOME TO 36296 130TH AVE.

Trophy Properties and Auction • (855) 573-5263 • leads@trophypa.com • www.trophypa.com



ADDRESS: 36296 130th Ave., Pleasant Hill, IL 62366

BEDROOMS: 5 BATHROOMS: 2 LIVING AREA: 4,000± SF YEAR BUILT: 1999

PROPERTY HIGHLIGHTS:

- Great location, just outside of town
- 6± acres
- 5 bedrooms

- SCHOOLS DIST: Pleasant Hill Dist. 3 TAXES: \$4,818 TAX YEAR: 2023 HOA FEES: N/A
- Full finished lower level
- Shed conveys
- Large yard

PROPERTY DESCRIPTION:

This impressive 4,000± sq ft brick home and shed on 6± ccres located just outside the city limits of Pleasant Hill offers a peaceful and private setting surrounded by cornfields and set back from the road. Featuring 5 spacious bedrooms-2 upstairs and 3 downstairs-this home is perfect for a growing family or those who love to entertain. The finished walkout lower level includes a large family room ideal for gatherings while the open concept main level seamlessly blends the kitchen, living room, and dining room into one inviting space. Both bathrooms have been tastefully updated with ceramic tile, a custom built walk in shower and a luxurious air jet tub for ultimate relaxation. Additional features include a convenient laundry chute leading to the utility room, a sprawling 700 sq ft deck for outdoor entertaining, large yard, tankless hwh, and a large patio perfect for basketball or other recreational activities. A concrete shed has two overhead doors with electric, storage, and workshop.

PRICE: \$325,000



PRESENTED BY:

CYNDI BORROWMAN

DES. MANAGING BROKER M: (217) 779-1861 P: (855) 573-5263 x772 E: cborrowman@trophypa.com

Trophy Properties and Auction 205 W Main Street Hardin, IL 62047



WELCOME TO 36296 130TH AVE.

Trophy Properties and Auction • (855) 573-5263 • leads@trophypa.com • www.trophypa.com













Broker does not guarantee the accuracy of sq. ft., lot size, or other information, buyer is advised to independently verify the accuracy of information through personal inspection and with appropriate professionals