



FOR SALE: PRIME DEVELOPMENT LAND NEAR LEBANON



Asking Price: \$65,000/Acre

General Information:

Acres: 140.61^{+/-}

County-Twp.: Boone-Center Address: CR 50 South

Lebanon, IN 46052

Schools: Lebanon Comm.
RE Taxes: \$3,273.52/year
Ditch Assess: \$136.70/year
HLS #: SFC-12969
Zoning: Agricultural

BAC: Co-Broker Available

Property Details & Features:

- 139.5^{+/-} Tillable Acres
- Great Location for Development just west of Lebanon and the SR 32 & I-65 Interchange
- Adjacent to IEDC <u>LEAP Lebanon</u> Innovation District
- Half Mile west of Lebanon Industiral Complex
- Utilities Nearby
- Approximate Road Frontages
 - 2010' on CR 50 South
 - 1600' on CR 225 West
 - 500' on Mt. Zion Rd



Contact Us for More Info

Jim Clark & Sam Clark 765-659-4841 or 317-442-0251 jimc@halderman.com or samc@halderman.com

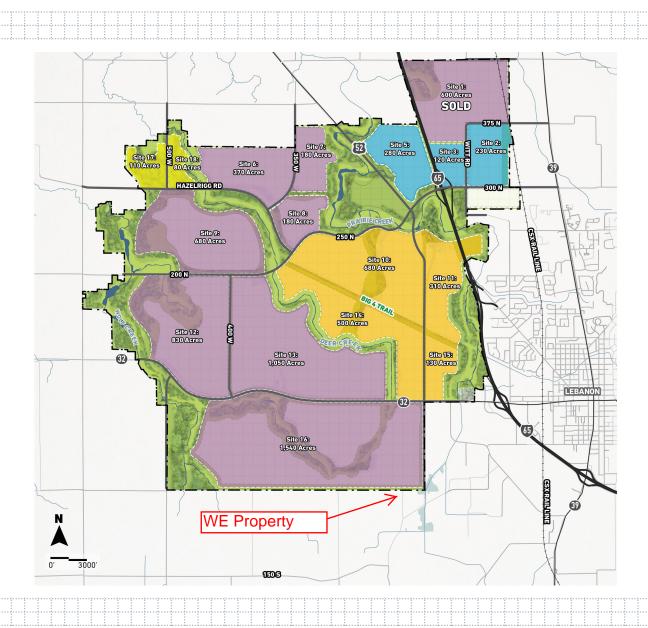
Visit www.halderman.com for More Info

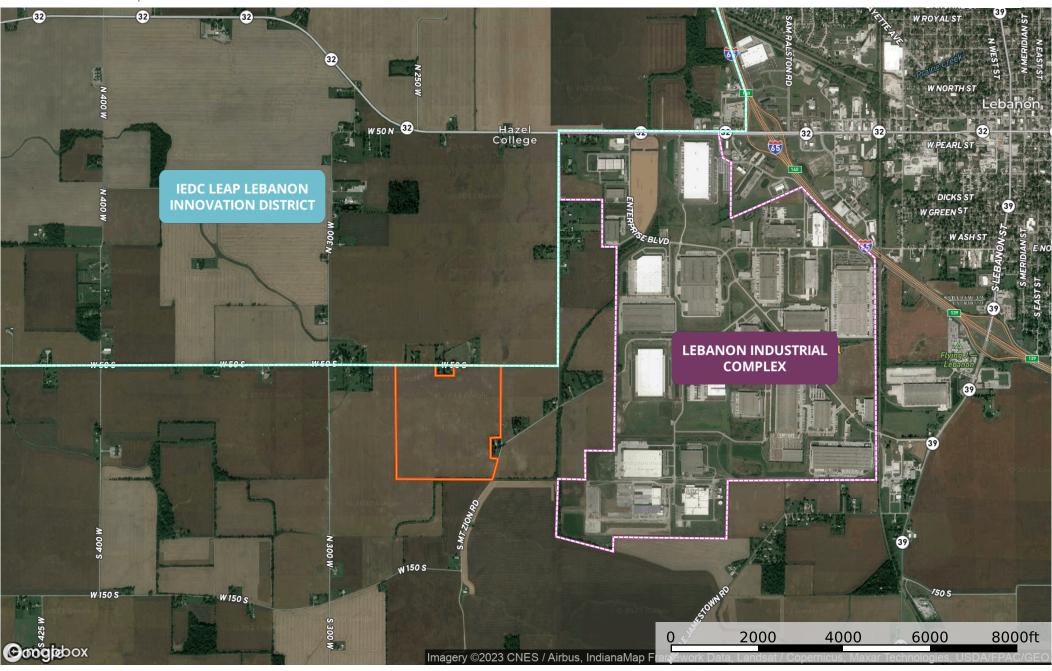
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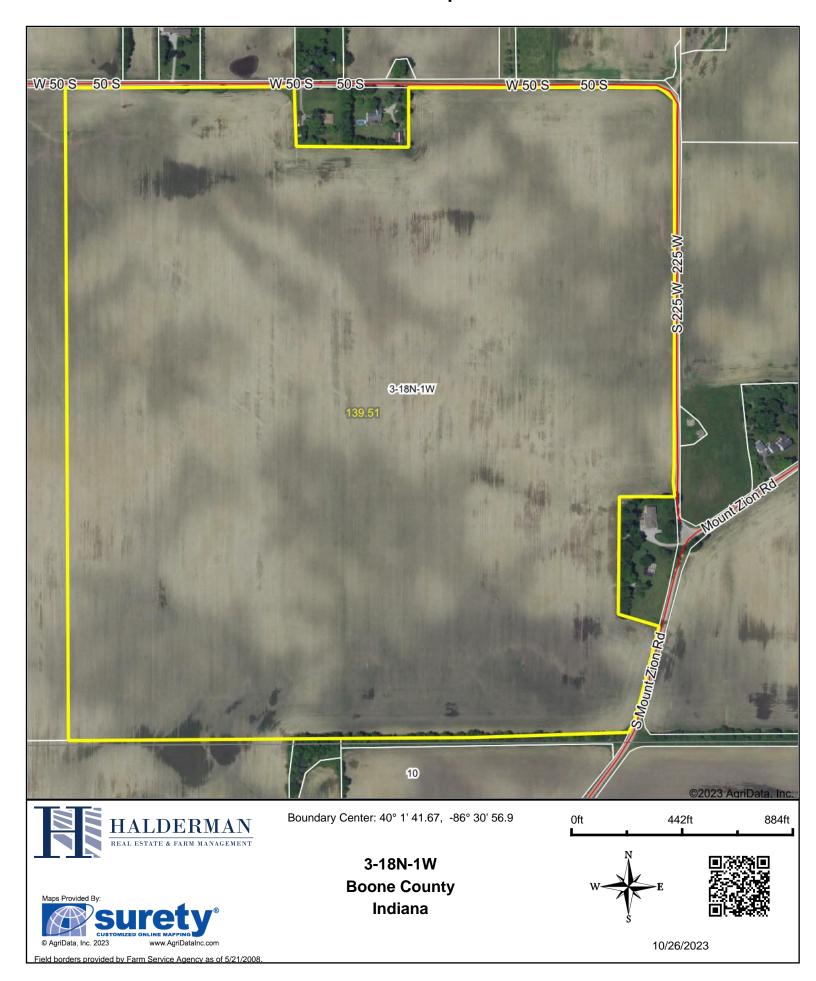
PROPOSED LAND USE-LEAP LEBANON



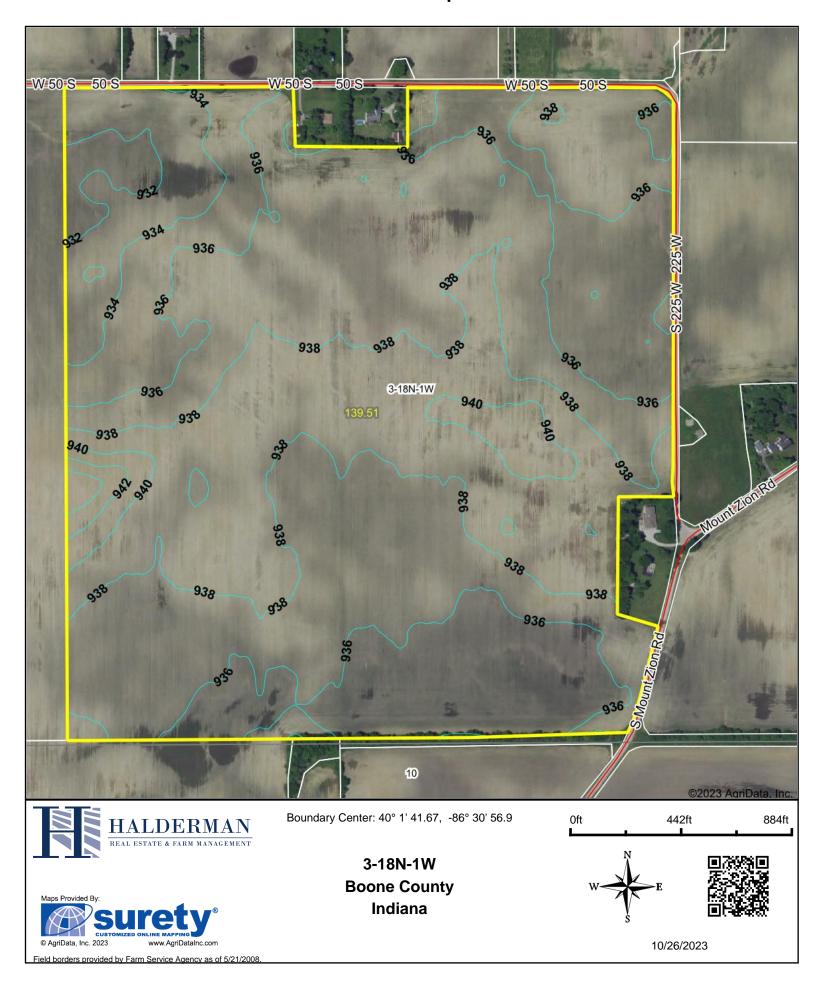




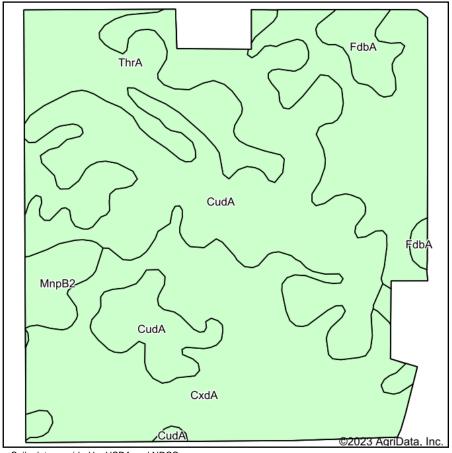
Aerial Map

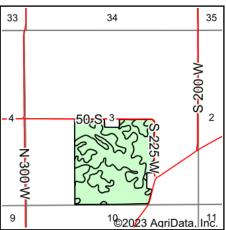


Aerial Map



Soils Map





State: Indiana
County: Boone
Location: 3-18N-1W
Township: Center
Acres: 139.51
Date: 10/26/2023







Soils data provided by USDA and NRCS.

| Area Symbol: IN011, Soil Area Version: 26 | | | | | | | | |
|---|---|-------|------------------|-------------------------|---------------------|---------|-------------|--------------------|
| Code | Soil Description | Acres | Percent of field | Soil Drainage | Non-Irr Class *c | Corn Bu | Soybeans Bu | Winter wheat Bu |
| CxdA | Cyclone silty clay loam, 0 to 2 percent slopes | 60.78 | 43.6% | Poorly drained | llw | 185 | 65 | 75 |
| CudA | Crosby silt loam, fine-loamy subsoil, 0 to 2 percent slopes | 50.61 | 36.3% | Somewhat poorly drained | llw | 154 | 51 | 69 |
| ThrA | Treaty silty clay loam, 0 to 1 percent slopes | 19.08 | 13.7% | Poorly drained | llw | 181 | 64 | 61 |
| FdbA | Fincastle silt loam, Tipton Till Plain, 0 to 2 percent slopes | 5.00 | 3.6% | Somewhat poorly drained | llw | 168 | 62 | 65 |
| MnpB2 | Miami silt loam, 2 to 6 percent slopes, eroded | 4.04 | 2.9% | Moderately well drained | lle | 142 | 49 | 63 |
| Weighted Average | | | | | | 171.4 | 59.2 | 70.2 |

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