

length of 131.30 feet (chord being N 24°55'08" W, 131.30 feet to a point (reference PK nail found on the tangent of said curve being N 90°00'00" W, 1.53 feet from this point); thence N 90°00'00" E (passing through a capped 5/8 inch rebar found at 31.85 feet and at 302.52 feet), 582.61 feet to a capped 5/8 inch rebar found; thence S 00°00'00" E, 217.68 feet to a capped 5/8 inch rebar found; thence S 90°00'00" W (passing through a capped 5/8 inch rebar found at 446.98 feet), 480.22 feet to the PLACE OF BEGINNING containing 2.658 acres more or less and subject to all highway and other legal easements of record. This parcel is subject to a thirty (30) foot utility easement along the entire east end.

> I hereby certify the accompanying map and survey which it represents to be correct to the best of my knowledge and belief. All rebar set and called for are topped with a plastic Peramark cap stamped: KUCK & MORRISEY L.S. 6470

Richard D. Morrisey, L.S 6470 KUCK and MORRISEY. Inc.

Signature by a representative of the County Health Dept, denotes compliance with Health Regulations. Signed: Date	Signature by a representative of the Auglaize County Regional Planning Commission denotes approval of this plat. Signed: Date
Signature by a representative of City with 3 mile limit jurisdiction or Twp. Trustees or Village with zoning jurisdiction denotes approval of this plat. Signed: for political S. D. of: Date	Signature by a representative of the County Engineer's Dept. denotes that this plat meets tax map plat requirements. Signed: Date
KUCK AND MORRISEY, INC.	Ned PLACE

CONSULTING ENGINEERS & SURVEYORS 2807 CHAPEL HILL DRIVE LIMA, OHIO 45805 - 228-1735

County Auglarze · U200' RDM Drwg. Drawn by Scale Checked by rdmDate 339 Sheet (T-9-S; R-5-E)

RICHARD D.

MORRISEY