

SURVEY DESCRIPTION

PART OF THE NE QUARTER OF SECTION 24 WELLER TOWNSHIP RICHLAND COUNTY, OHIO

Situated in the Township of Weller, County of Richland, State of Ohio and being a part of the Northeast quarter of Section 24 of Township 22 North, Range 18 West, and being more particularly described as follows:

Commencing at an iron pin found and accepted as marking the intersection of the centerline of State Route 545 and being the south line of the northeast quarter of section 24, with the centerline of Mansfield Adario Road (T.H. 242), Thence, North 00 degrees 18 minutes 33 seconds East with the centerline of Mansfield Adario Road 965.87 feet to a point marking the northeast corner of a parcel currently owned by J.L. Keim (O.R.V. 2827, P. 71), said point being referenced by an iron pin set on a bearing of South 89 degrees 59 minutes 53 seconds West and at a distance of 30.00 feet , said point being the place of beginning of the parcel herein described;

Thence, South 89 degrees 59 minutes 53 seconds West with the north line of said Keim parcel passing through said iron pin set for reference, a total distance of 220.31 feet to an iron pin set;

Thence, North 00 degrees 18 minutes 33 seconds East 396.41 feet to an iron pin set on the south line of a parcel currently owned by J. & T. Kochenderfer (O.R.V. 2145, P. 231);

Thence, North 89 degrees 39 minutes 23 seconds East with the south line of said Kochenderfer parcel passing through an iron pin set for reference at a distance of 190.32 feet, a total distance of 220.32 feet to a point in said centerline;

Thence, South 00 degrees 18 minutes 33 seconds West with said centerline 397.73 feet to the place of beginning, containing 2.01 acres according to a survey by Chad F. Craig P.S. #8195 for Seiler & Craig Surveying, Inc. on February 6, 2024, but subject to all easements, right of ways and highways of record.

Iron pins set are 5/8" rods with caps stamped "CRAIG 8195".

Bearings are based on State Plane Grid North, NAD 83 (2011), Geoid 18A, Ohio North Zone and are intended to be used for angular determination only.



NEW SPLIT
RICHLAND COUNTY
TAX MAP OFFICE
EAK 2-20-24

INITIAL & DATE

QQ-52

Chad F. Craig P.S.#8195 for Seiler & Craig Surveying, Inc.



Review by Richland Public Health (RPH) is required for any lot split that does not have an associated sanitary sewer tap, a sewage treatment system that will remain on lot, and/or where potential buildable lots may be created with no access to sanitary sewer system.

Richland Public Health will assess existing sewage treatment system(s) to ensure proper function, establish that space remains on the lot(s) for replacement of existing sewage treatment(s), assign required area for

installation of sewage treatment syst required isolation distances.	em(s) on new lots, and	determine that	t any split does not encroach on	
Applicant Information Name	<u> </u>		Date 1-20-011	
Mailing Address have a	5U City	V	chilostate of Zip 1110	
Mailing Address 2800 Par	Von 12 ROLNOT	10	Still State DH Zip 44903	
Email Christyward 27 ag Ha	Pho	one 4195	71 4712 419 589 433	
Site Information				
Cita Address	HOLANIU ROL			
1 O:1	1011	Zip	Township 101011ac	
Parcel #(s)	DH_	Total Acres	ge (Before Lot Splits)	
05120180140	DO		12.473	
0 3/12 0				
Acreage Per Lot(s):		ombining to		
Lot 1: 1.00 2.01	(cneck if yes) A	nother Lot?	All	
			All newly created lots under five (5) acres will be required to have a soil evaluation conducted by an approved Soil Evaluator.	
Lot 2:	Ц	Ш	All newly created lots that are 5 acres or	
Lot 3:			greater, will not be required to have a soil evaluation conducted by an approved Soil Evaluator <u>unless</u> a building location has been determined on the new lot.	
Lot 4:				
Lot 5:			A septic permit will not be issued for a lot until a soil evaluation has been conducted by an approved Soil Evaluator.	
As required by Ohio Administrative submitted with this application pri	re Code (OAC) 3701-29	9-08, the follo	wing information must be	
(1) Soil Evaluation Report for each (2) Staked or marked locations	each lot in accordance s of proposed lot corn	ers/property li		

(3) A survey prepared for <u>each lot</u> by a Registered Surveyor

Yes 🔀

- (4) Scaled site drawing including: (a) acreage of each proposed lot and land area; (b) proposed lot lines with detail of site conditions including vegetation and drainage; (c) site information including easements, utilities, structures, wells, foundations, roads, drainage features, water bodies. (Include: future buildings, landscaping, pools, etc)
- (5) Identification of one or more sewage treatment system type(s) that might be feasible for each lot.

Please submit this completed form, the above required documents and payment of **\$250.00 per each new lot** either by mail or in person to: Richland Public Health, 555 Lexington Avenue, Mansfield, OH 44907 (Checks payable to: Richland Public Health).

Yes 🔀

This evaluation does not indicate specific sewage treatment system type(s) to be installed on the lot(s). A site review for permit must be approved by RPH to determine exact specifications, type, and size of system. This evaluation is not a guarantee of system approval or type and applies to only those site conditions known at the time of inspection and documents submitted for review. The review is limited to the site conditions at time of inspection and documents submitted for review.

Applicant Signa	ture	Date
Oal I	Briker	1-30-24
	OFFICE USE ONLY	
Final Lot Split C	onsideration:	
Approved	Environmental Health Specialist/In Training Signature	Date of Approval $z/7/2024$
Disapproved	Environmental Health Specialist In Training Signature	Date of Disapproval
☐ Exempt	Environmental Health Specialist/In Training Signature	Date of Exempt Status
Comments: - Interment of ENSEMBLY AND J EXISTING EASEME	MOVIDED WITH LOT SPLIT APPLICATION INDICATE THAT LINES ALONG THE EAST EDGE OF THE LOT. NOTS WERE INDICATED.	NO OTHER POTENITIAL OR

Fee Paid	2	50	90	N# 5028
Date Paid	1	31	124	1
Receipt #	11	05	15	•
Recorded By	Ů	0,0		
Date Recorded	1	31	24	

Areas designated for installation and/or replacement of a sewage treatment system shall be undisturbed and protected from damage or disturbance OAC 3701-29-15(P)(1)

