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Douglas Seiler

- Professional Land Surveyor - 52½ North Main • Mansfield, Ohio 44902 (419) 525-3644

SURVEY DESCRIPTION

PART NW RICHLAND MADISON TOWNSHIP QUARTER SECTION COUNTY, OHIO 12

and North, Situated in the Township being a Range part Д 8 West, О Н the more particularly described as follows: of Madison, Northwest Quarter County O Fi 0f Section 12, Richland, State Township Ohio

described; minutes 33 Highway curve concave Commencing at with t o line 279); മ PΚ seconds, a radiu 0 f spike set, to מ said PK Thence, the spike quarter southeast radius of 280.00 the northeasterly Set Of with place of marking North 08 with the മ the centerline beginning feet, with said central degrees point of intersection b chord distance angle 41 of Of 0 centerline, minutes 59 the Beal OH O 11 degrees parcel Road О Н along seconds (County 02

with concave PK spike set marking seconds, a chord bearing of to continuing the വ radius of southeast northeasterly with the North with a 280.00 point 31 feet, O.fr central degrees 20 minutes tangency of മ said angle chord centerline, O H distance said curve; 34 28 degrees seconds O.H along 164.85 14 East minutes feet

seconds Thence, East a continuing with distance of said centerline, 148.41 feet to a North PK spike 48 degrees set; 27 minutes 40

Thence, to an iron pin found; urd North found for 36 degrees reference 03 minutes at 30.59 3 2 feet, seconds Ø total West, passing t through an e of 158.09

292.17 Thence, feet to South an დ წ iron pin degrees 49 found; minutes 25 seconds West മ distance О Н

229.00 Thence, feet South to an 19 iron pin degrees set; 3 4 minutes 11 seconds East Ф distance 94

1998, feet iron survey by Thence, to pin but North the set subject Douglas place 90 degrees 00 minutes for CŤ O Ω. reference O.f the Seiler, beginning, right at Professional of. 38.64 way of Beal Road. containing 00 feet, seconds East Surveyor מ 1.48 total acres, , passing #6869 distance g according through April 0 69.49 20, C†

pins set are 5/8" rods with caps stamped "SEILER 6869"

Bearings are based g an assumed meridian and are intended t 0 эd used

for angular determination only

TAX MAP APPROVED

DOUGLAS OF SEICER 9559 Douglas Ω. Seiler