100 75 50 25 0

GRAPHIC SCALE: 1 inch e equals 100

○ -Denotes 5/8" (diameter) x 30" (long) iron (steel) pin (#5 rebar) with yellow plastic cap bearing "KOSIE P.S. 8167" set c. -Denotes calculated measurement r. -Denotes record measurement d. -Denotes deed measurement p. -Denotes plat measurement o. -Denotes observed measurement u. -Denotes used measurement m. -Denotes measured distance fd. -Denotes found monument PPN -Denotes permanent parcel number INST -Denotes instrument number DN -Denotes document number AFN -Denotes automatic file number Ç / C.L. -Denotes centerline R/W -Denotes right-of-way (margin) 4-Denotes lot line P-Denotes property line BCSU -Denotes monument found bent, coned, straightened and used BCO -Denotes monument found bent, coned and observed POB -Denotes point of beginning MP -Denotes "measured perpendicularly" aka -Denotes "also known as" fka -Denotes "formerly known as" FB -Denotes "field book" TR -Denotes "Township Road" CH -Denotes "County Highway" PC -Denotes point of curve PT -Denotes point of Tangency PCC -Denotes point of compound curve PRC -Denotes point of reverse curve PI -Denotes point of angular intersection (vertex) POT -Denotes point on tangency  $\Delta$ - Denotes delta angle R -Denotes radius distance T -Denotes tangent distance L -Denotes length distance

**CURVE DATA** 

LC -Denotes chord distance LCB -Denotes chord bearing CCRD -Denotes "Cuyahoga County Records and Deeds" CCER -Denotes "Cuyahoga County Engineer's Records"

Total Curve 2 Total Curve 1 **/**=16°26'31" c. ∆=29°59'36" c. R=665.00' p.&u. R=400.00' p.&u. T=178.14' c. T=57.79<sup>i</sup> c. L=114.79' c. (114.78' p.) L=348.11' c. LC=344.15' c. LC=114.39' c. (114.37' p.) LCB=N 07°54'01" E LCB=N 31°06'54" E

C2 ∆=09°23'01" c. ∆=06°28'03" R=665.00' p.&u. R=665.00' p.&u. T=37.57<sup>†</sup> c. T=54.58<sup>i</sup> c. L=75.06' c. (75.04' p.) L=108.91' c. LC=75.02' (75.00' p.) LC=108.79' c. LCB=N 41°24'40" E LCB=N 33°29'37" E

∆=04°06'38" c. \$\delta 10°01'43" c. R=665.00' p.&u. R=665.00' p.&u. T=23.86<sup>i</sup> c. T=58.35<sup>°</sup> c. L=47.71' c. (47.55' p.) L=116.40' c. (116.55' p.) LC=47.70' c. (47.54' p.) LC=116.25' c. (116.40' p.) LCB=N 25°13'56" E LCB=N 18°12'35" Ė

PPN 871-33-007 Paul J. Mooney

"Call Before You Dig" hio utilities protection service

MAP OF SURVEY OF

DN 202010060359 31000 Fairmount Boulevard

Situated in The City of Pepper Pike, County of Cuyahoga and State of Ohio and known as being Sublot 9 in The Van May Sweringen Company's Shaker Country Estates Subdivision No. 43, recorded in Volume 115, Page 33, and part of the Vacated portion of Emerson Drive in the ONE Alteration Plat of Emerson Drive recorded in Volume 194, Page 14, of part of Original Orange Township Tract
One, Lot 21 and Township 7N Range 10W in the ONE 2024 Connecticut Western Reserve Survey for: Paul J. Mooney

Checked on June 4th, 2024 by RLK, MBL

## BASIS OF RESEARCH AND RECORDS

All county ownership research data and previous survey records were obtained from The County Recorder's Office and Map Room. All county centerline and right-of-way data was obtained from The County Engineer's Office. All state centerline and right-of-way data was obtained from The Ohio Department of Transportation Records.

## REFERENCES

\*The September 1928, Van Sweringen Company's Shaker Country Estates Subdivision No. 43, prepared by The F.A. Pease Engineering Company, H.C. Gallimore, recorded in Volume 115, Page 33 of CCRD. \*The June 1965, Alteration plat of Emerson Drive prepared by Frank L. Woodruff and Associates, John Allt, Registered Surveyor 1443, recorded in Volume 194, Page 14 of CCRD.

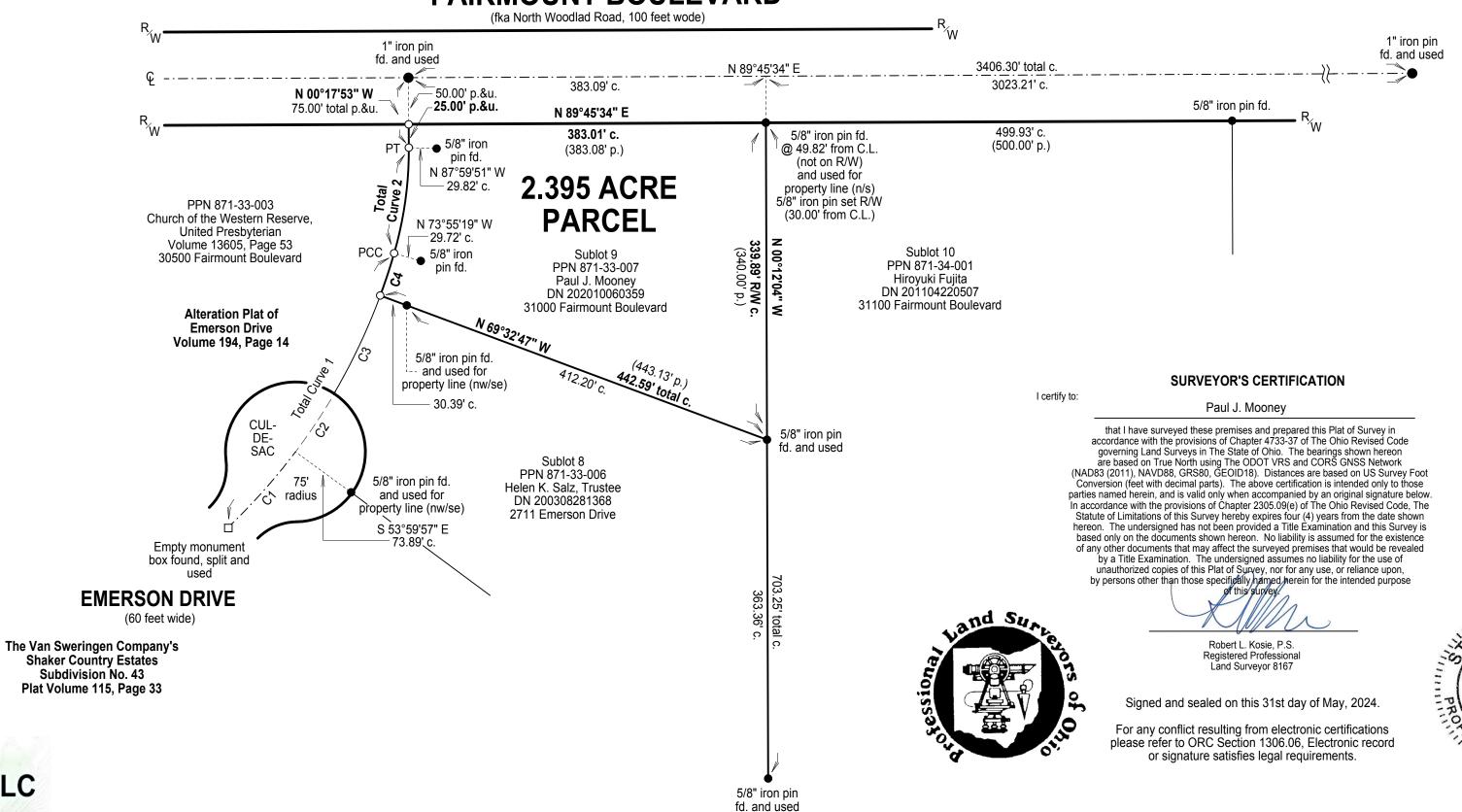
FOF

ROBERT

KOSIE

8167

## **FAIRMOUNT BOULEVARD**



NSPS

This map of survey prepared by

www.dbksurveys.com

D.B. Kosie & Associates, LLC **Professional Land Surveying** 

286-2131 11040 Madison Road Montville, Ohio 44064



**DBK MAP 1345 2024**