## VACATION OF PART OF MILLENNIUM BLVD SE

LOCATED IN THE CITY OF MASSILLON, COUNTY OF STARK, STATE OF OHIO

JANUARY 2013

I HEREBY CERTIFY THAT THIS VACATION PLAT OF MILLENNIUM BLVD. LOCATED IN THE CITY OF MASSILLON, COUNTY OF STARK AND STATE OF OHIO, REPRESENTS A SURVEY MADE BY HAMMONTREE & ASSOCIATES, LTD. UNDER MY SUPERVISION WHICH BALANCES AND CLOSES, THAT THE MONUMENTS SHOWN HEREON EXIST OR SHALL BE SET AS SHOWN AND THAT ALL DIMENSIONAL AND GEODETIC DETAILS ARE CORRECT.

HAMMONTREE & ASSOCIATES, LIMITED



2-/9- 20/3 DATE

THIS VACATION PLAT WAS ACCEPTED BY ORDINANCE NO. 136-292 OF THE MASSILLON CITY COUNCIL THIS 3rd day of December, 2012.

Jones Journal PRESIDENT PRINT NAME:

CLERK PRINT NAME: Beth Box est

APPROVED BY THE CITY OF MASSILLON PLANNING COMMISSION THIS 14 DAY OF NOVEMBER, 2012.

CHAIRMAN PRINT NAME: C. Todd Locke

SECRETARY PRINT NAME: Keith A. Dylewsk

APPROVED BY THE MASSILLON CITY ENGINEER THIS 14 DAY OF NOVEMBER, 2012.

MASSILLON CITY ENGINEER: KEITH A. DYLEWSKI PE, PS

ENTERED FOR TRANSFER THIS  $6^{TH}$  DAY OF MAY, 2013.

ALAN HAROLD, STARK COUNTY AUDITOR STASON FROST

Instr: 201305060022462
P:1 of 1 F:\$74.80 05/06/201
Rick Campbell 3:19PM PL22x3
Stark County Recorder T20130021572

VACATED ROAD= 0.073 ACRES

RECEIVED FOR RECORD THIS \_\_\_\_ DAY OF \_\_\_\_\_\_, 2013. RECORDED IN INSTRUMENT IMAGING NUMBER:

201305060022462

RICK CAMPBELL, STARK COUNTY RECORDER

## DATA USED:

TAX MAPS - MASSILLON 125 AND PERRY 28 SW

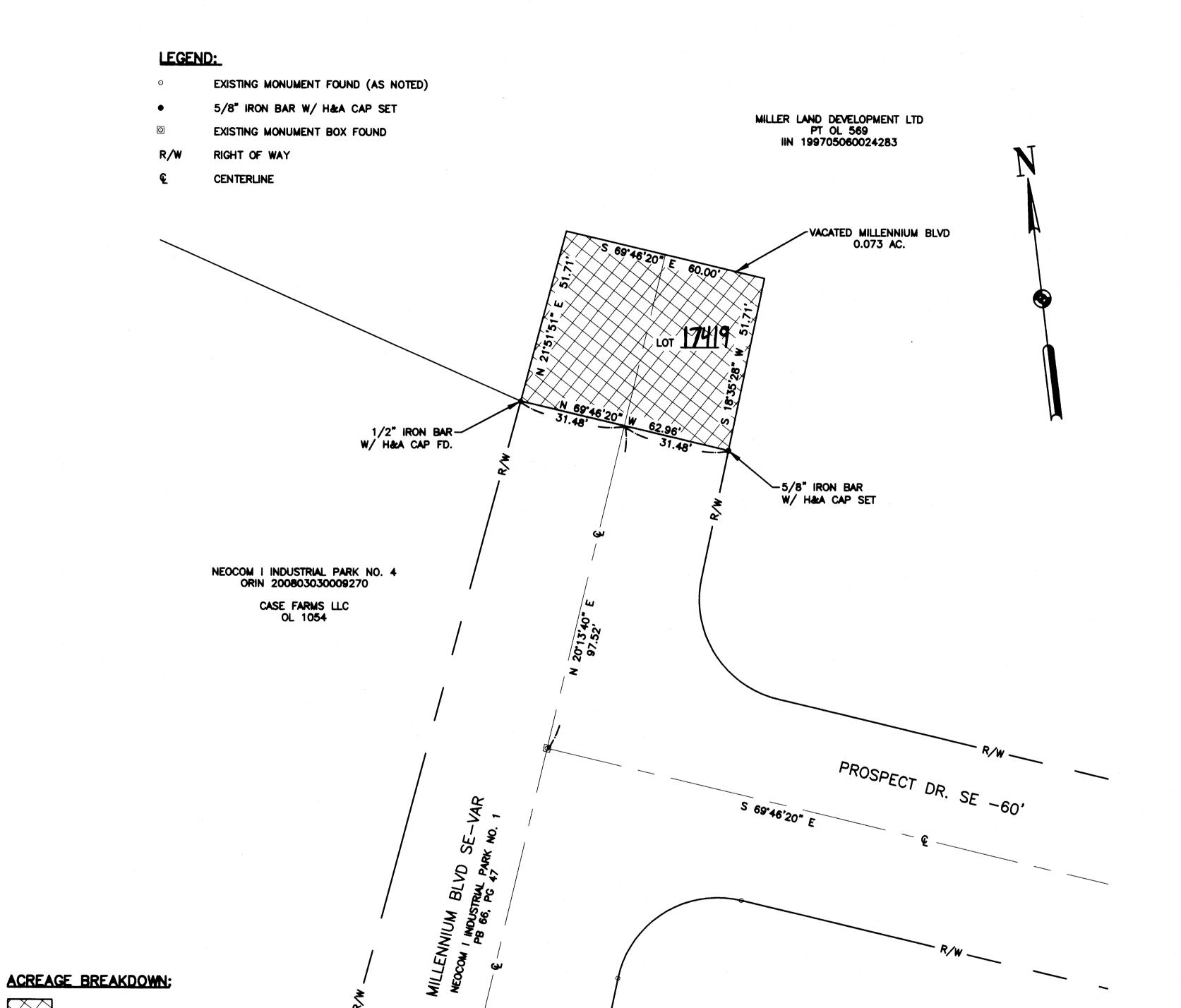
PLAT - N.E.O. I INDUSTRIAL PARK NO. 1, P.B. 66, PG. 47 NEOCOM I INDUSTRIAL PARK NO. 6, I.I.N. 201208070035596

DEED - IIN 199705060024283 IIN 19901210004534 IIN 201208170037558

## BASIS OF BEARING:

N 83°03'12" W - THE CENTERLINE OF NAVARRE ROAD FROM THE PLAT OF N.E.O. COM. PARK - PHASE 1 AS RECORDED IN PLAT BOOK 62, PAGE 94 OF THE STARK COUNTY PLAT RECORDS. SCGRS POINTS USED AS REFERENCE STATIONS FOR THIS LINE ARE PER138 & PER139. BEARING FOR THIS LINE BASED ON GRID NORTH IS N 88°10'29" W.

THE S.C.G.R.S. POINTS USED AS REFERENCE STATIONS TO ESTABLISH THE DATUM ARE DESIGNATED AS PER138 AND PER139. ALL DIMENSIONS SHOWN ARE GROUND DISTANCES. TO OBTAIN A GRID DISTANCE. MULTIPLY GROUND DISTANCE BY THE PROJECT COMBINED FACTOR (PCF) OF 0.999906545.



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