

GRAPHIC SCALE: 1" EQUALS 20'

PPN -Denotes permanent parcel number
GIS -Denotes data obtained from Mahoning County GIS Public Viewer
URS Plan -Denotes the February, 2012 Children's Play Area Project, Wick Recreation Area at Mill Creek Park design plans
WAM -Denotes "Tommy Ross, Mill Creek Metro Park, Wick Area Manager"
WC -Denotes area containing wood chip surface DF -Denotes drinking fountain SD -Denotes storm drain WM -Denotes water meter

- GAS—Denotes existing light pole — GAS—Denotes existing gas line as per URS plan •—

Denotes buried electric line as staked by WAM —

Denotes buried electric line as per URS plan • - - - - Denotes buried water line as staked by WAM - - - - Denotes buried water line as per URS plan

— **SS**— Denotes approximate sanitary sewer (see Utility Notes) ----- Denotes existing storm sewer ----- Denotes existing storm sewer as per URS plan _____ Denotes existing 6' chain-link fence _____ Denotes existing 6' frame picket fence

- - - - - Abandoned - - - - Denotes abandoned buried water line as per URS plan

— — Denotes existing 4' frame split-rail fence — Denotes spot elevation observed ——— Denotes approximate property line as per GIS E1-Denotes existing electric service access box

VICINITY MAP



UTILITY INFORMATION DISCLAIMER

The GIS (digitized image photgrammetry), URS Plan, staking provided by WAM and actual field location

and no liability is assumed by D.B. Kosie & Associates (R.L. Kosie, PS 8167) for the existence, location, condition, type or size of any underground structure that is not visible, any mistitling or malpropism, or that which is not shown hereon. Always call the Ohio Utilities Protection Service (OUPS) at 1-800-362-2764 prior to any excavation.

UTILITY NOTES

The sanitary sewer as shown was established by using field notes and approximate locations provided by Stephen Avery, Planning Director and should be considered approximate and used as reference only.

The 4" high pressure steel (snow) water line as shown was established by using its location at the Warming House, its location at the hydrant and URS Plan. It should be noted that URS Plan shows the angle in line as being approximately 29 degrees (scaled) with no notation as to whether it was to be a 22 1/2 or a 45 degree fitting, therefore, this location should be considered approximate and used as reference only.

FIELD LOCATION DISCLAIMER

All buildings, driveways, and general locations shown hereon were obtained by:

Digitized image photgrammetry and actual field location

and no liability is assumed by D.B. Kosie & Associates (R.L. Kosie, PS 8167) for the existence, location, condition, type or size of any structure shown hereon, any mistitling or malpropism, or that which is not shown on this drawing.

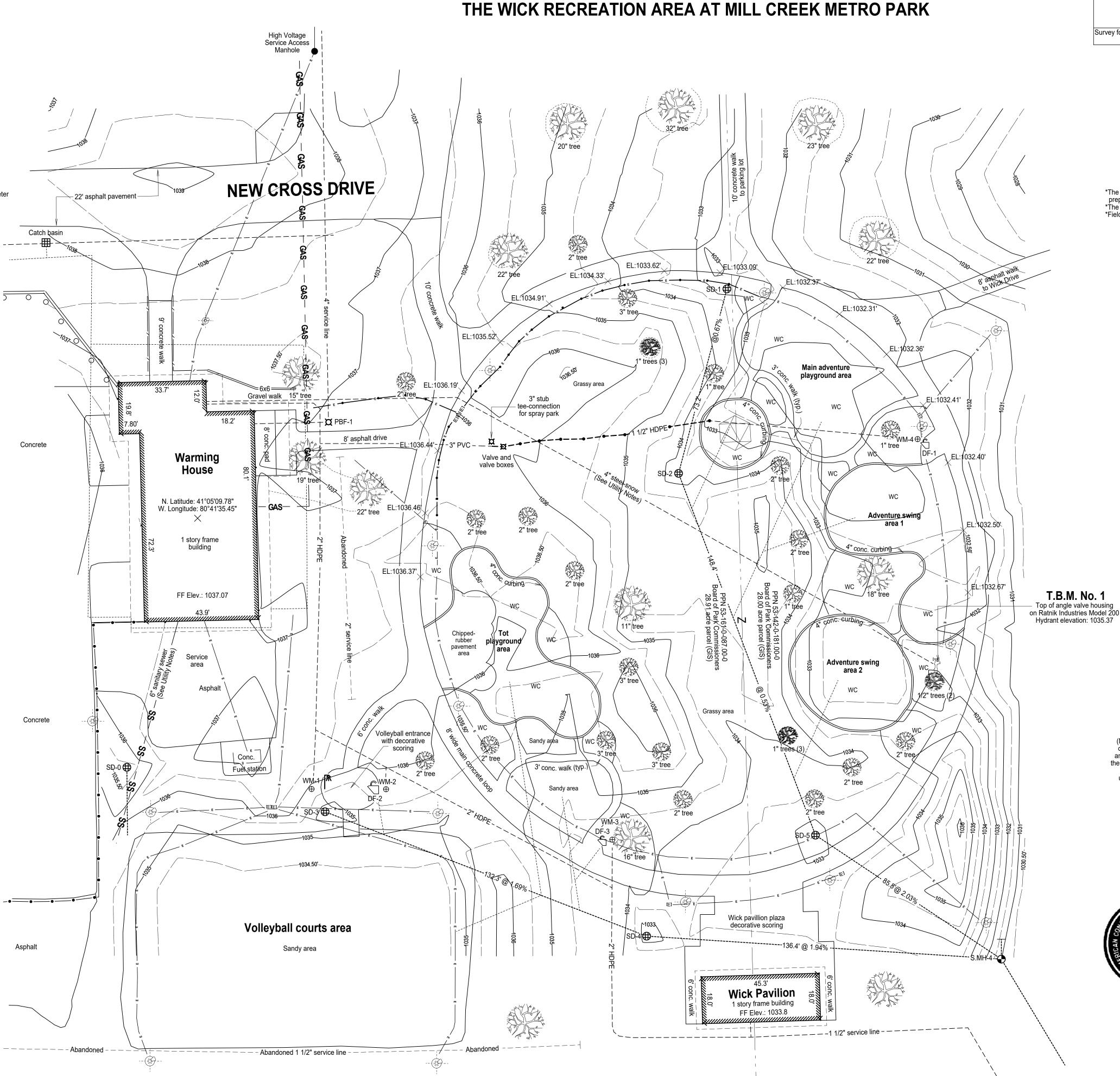


This plat was prepared by D.B. Kosie & Associates Professional Land Surveying



www.dbksurveys.com

PLAT OF SURVEY OF:



City of Youngstowns, County of Mahoning and State of Ohio and known as being part of Original Lots No. 988 and 1000 (GIS) within said City

December 2016

McCue Design Group, LLC and Jodi McCue, RLA, ASLA

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 February, 2012 Children's Play Area Project, Wick Recreation Area at Mill Creek Park plans prepared by URS, Corporation (Ivan Valentic, ASLA, Greg Cifra, P.E and David Basista, P.E.) *The Mahoning County GIS/Tax map public view, http://gisapp.mahoningcountyoh.gov/mahgis/
*Field staking (in part) provided by MCM and OUPS

MANHOLE AND INLET DATA

Storm Drain / Cleanout SD-0 Storm Manhole S.MH-4 Top of rim el.: 1031.02 North 12" clay inv. el.: 1023.96 (removed) Southeast 12" clay inv. el.: 1023.88 Northwest 12" PVC inv. el.: 1026.68 Storm Drain SD-1 Top of rim el.: 1032.51 Southwest 12" PVC inv. el.: 1029.70 West 12" PVC inv. el.: 1025.36 Storm Drain SD-2 Water Meter WM-1 Top of rim elev.: 1033.67 Top of rim el.: 1035.87 North 12" PVC inv. el.: 1029.21 South 12" PVC inv. el.: 1029.21 Water Meter WM-2 Top of rim el.: 1035.81 Storm Drain SD-3 Top of rim el.: 1034.74 Water Meter WM-3 East 12" PVC inv. el.: 1030.24 Top of rim el.: 1034.26 Storm drain SD-4 Water Meter WM-4 Top of rim el.: 1032.60 Top of rim el.: 1032.30 West 12" PVC inv. el.: 1028.00 East 12" PVC inv. elev.: 1028.00 Main Water Box PBF-1 Top of rim el.: 1036.74 Storm drain SD-5 Top of rim el.: 1032.72 North 12" PVC inv. el.: 1028.42

Southeast 12" PVC inv. el.: 1028.42



SURVEYOR'S CERTIFICATION

I certify to:

that I have surveyed these premises and prepared this Plat of Survey in accordance with the provisions of Chapter 4733-37 of The Ohio Revised Code governing Land Surveys in The State of Ohio. The bearings shown hereon are based on True North using The ODOT VRS and CORS GNSS Network (NAD83 (2011), NAVD88, GRS80, GEOID12B). Distances are based on U.S. feet with decimal parts. The above certification is intended only to those parties named herein, and is valid only when accompanied by an original signature below. In accordance with the provisions of Chapter 2305.09(e) of The Ohio Revised Code, The Statute of Limitations of this Survey hereby expires four (4) years from the date shown hereon. The undersigned has not been provided a Title Examination and this Survey is based only on the documents shown hereon. No liability is assumed for the existence of any other documents that may affect the surveyed premises that would be revealed by a Title Examination. The undersigned assumes no liability for the use of unauthorized copies of this Plat of Survey, nor for any use, or reliance upon, by persons other than those specifically named herein for the intended purpose of this survey.

Registered Professional

Land Surveyor No. 8167







DBK PLAT NO.: 949 2016