

VINTON COUNTY ENGINEER

100 E. MAIN ST. McARTHUR, OH 45651 PHONE: (740)590-7014

VCE F-124193 Rev. 8/22

MAP ROOM	A SURVI	EY NO:	/	TOWNSHIP:	SEC:
ACREAGE:				GRANTOR:	
Re	<u>equire</u>	ments Fo	r New	Metes and Bo	ounds Descriptions and Plats of Survey.
users of th	is chec	klist must	familia	arize themselve	usive of the items checked or commented on. All s with the Office of Vinton County Engineer's Iministrative Code #4733-37.
	ry) and	l return th			l description and the plat of survey. Please revise s. Any questions or comments please contact Aaron
Legal Des	criptio	on:			
Yes	No				
		Half Sec	tion, et		ate, County, Township Number, Range, Section, ip Name or Municipality as applicable?
			of the nal tra	original tract(s) cts (s)?	ecorded deed / official record including the and state if the description contains all or part of
		and/or a found or	Lot Co set mo		ference: a Section or Quarter Section Corner a recorded and platted major subdivision with a
					ounds description on a separate paragraph and all " direction from the point of beginning to the

Comments:

point of termination?

 Is each course described with a bearing expressed in degrees, minutes and seconds and a distance expressed in U.S. feet to the nearest hundredths? Comments:
 Is the area of each tract(s) described denoted in acres to the nearest thousandths? Comments:
 Is the area of each tract(s) lying within more than one Section, Political Subdivision, Municipal Corporation, or Platted and Recorded major subdivision and state the acreage in each part to the nearest thousandths? Comments:
 Does the description contain any curve(s) and if so do they contain the radius, central angle, curve length, chord bearing, chord length and direction of the curve (right or left)? Comments:
 Is the area of each tract(s) lying within more than one existing tract and state the acreage in each part to the nearest thousandths, the total acreage of the new tract (s) to teh nearest thousandths, and state in the situate if the new tract(s) contains all or part of the original tracts? Comments:
 Do all the monumentation denote size and material and whether they were found, set or previously set? Comments:
 Does the legal description have an official seal and signed and dated by a surveyor registered in the State of Ohio? Comments:
 Are the Basis of Bearings stated? Comments:
 Does the mathematical error in closure of all boundaries fall within the 0.02 feet total departure? Comments:

		Does the legal description contain the Statement of Surveyor? (This description based on an actual field survey performed by or under the direct supervision of (surveyor name), Registered Surveyor (#) in (date).) Comments:				
		Does all the above requirements match the plat of survey? Comments:				
Plat of S	Survey					
Yes	No	Does the plat denote the State, County, Township Number, Range, Section, Half Section, etc., and Township Name or Municipality as applicable? Comments:				
		Does the plat contain the land owner, recorded deed / official record of all tracts including all adjoiners, the recorded area in acres and any Recorded Subdivisions along with their Plat Book and page numbers? Comments:				
		Does the Point of Beginning reference: a Section or Quarter Section Corner and/or a Lot Corner shown on a recorded and platted major subdivision with a found or set monument? Comments:				
		Is each course or line described with a bearing expressed in degrees, minutes and seconds and a distance expressed in U.S. feet to the nearest hundredths? Comments:				
		Does the plat denote the centerline of roads, section lines or quarter section lines and any other common line of reference along with their bearings and distances as applicable? (All rivers or streams shall also be mentioned) Comments:				
		Is the area of any new tract(s) stated in acres to the nearest thousandths?				

	Is the area of each tract(s) lying within more than one Section, Political Subdivision, Municipal Corporation, or Platted and Recorded major subdivision and state the acreage in each part to the nearest thousandths? Comments:
	Does the description contain any curve(s) and if so do they contain the radius, central angle, curve length, chord bearing, chord length and direction of the curve (right or left)? Comments:
	Is the area of each tract(s) lying within more than one existing tract and state the acreage in each part to the nearest thousandths, the total acreage of the new tract (s) to teh nearest thousandths, and state in the situate if the new tract(s) contains all or part of the original tracts? Comments:
	Do all the monumentation denote size and material and whether they were found, set or previously set? Comments:
	Does the legal description have an official seal and signed and dated by a surveyor registered in the State of Ohio? Comments:
	Are the Basis of Bearings stated? Comments:
	Does the mathematical error in closure of all boundaries fall within the 0.02 feet total departure? Comments:
	Does the plat cite pertinent documents and sources of data used? (i.e. subject and adjoining deeds, recorded plats, surrounding surveys, county tax maps, etc.) Comments:
	Is there a North arrow and scale bar shown? Comments:
Reviewer:	
Dato:	