## Wayne County Tax Map Office NEW SURVEY & PLAT APPLICATION



## APPLICANT INFORMATION (PLEASE FILL OUT COMPLETELY):

Name:	lame: Company:										
Email:	nil: Phone:										
It is the desire of the county to provid is accurately described within the mir to the back of this form for a summ Department's jurisdiction, it must ha accomplish the above before any t	nimum standards for bou arized check list of those ave previously been sub	indary surveys for conveyances in the standards. If the application subminited and approved through TRC. F	e State of Ohio. Please refer tted is within the Planning Please allow ample time to								
INTERNAL USE ONLY:											
DATE/TIME:	DEPUTY:	READY FOR PICKUP	(Date) Contacted Customer								
☐ New <b>SURVEY</b> Sul	bmission	Signed Deed(s	)								
<ul> <li>Surveyor's signed and sealed drawing/map of survey (copy is not acceptable), with original signature &amp; original stamp or a surveyor's embossment.</li> <li>Surveyor's original signed and sealed description (copy is not acceptable) on 8.5" x 11" or 8.5" x 14" size paper, with an original signature &amp; original stamp, or a surveyor's embossment (Must meet Ohio Recorder's Association Standardization Guidelines)</li> <li>Surveyor's closure sheet (copy acceptable)</li> <li>Executed New Deed(s) of conveyance with surveyor's description attached as exhibit (copy of the description is acceptable here, not retyped).</li> <li>New PLAT Submission</li> </ul>											
Lot Numbers Assigned. Only a Surveyor's closure sheet(s) (co	ner(s) AND all required applicable for Cities & Vopy acceptable)  f conveyance with surveyance must on the surveyance with sur	Non-County Governing Authoritie illages EXCEPT Doylestown, Shreve reyor's original description attach occur between property owners to	e & Smithville. ed as exhibit, <u>IF</u>								
☐ MAP OFFICE REVIEW	□SENT TO ENGINEER FOR SIGNATURE. □ SENT TO TRC FOR SIGNATURE	□ SURVEY NUMBER A: □ UPLOAD SURV	EY/PLAT								

DESCRIPTION(S)

DESCRIPTION	NC	ACRE(S)			monuments and whether	References (roo	ads,	rivers, etc.):
Caption:					found or set.	Į.	_	†Must be current or existing
		State and county		u	Deed reference of parent	_	_	names of record
		†Deed reference			tract(s)	Į		†Adjoiners along common
		Present owner						lines or statement of new line
		Lot or Out Lot # and				г	_	of division
		Allotment Name*	ΜΛ	P OF	SURVEY/PLAT	-	_	Notation of common line*
		Plat Book & Page *			SORVET/TEAT	Acreage:	_	Cited to the third decimal
Additional red	quire	ements for township:	Scale:		12 10 / 100	•	_	place
		Township name, township #			1" = 10' / 100' 1" = 20' / 200'	[	_	†Total acreage
	_	and range #		_			<u> </u>	†Road acreage and road
		Section and quarter section			1" = 30' / 300'	•		record*
		ements for city:			1" = 40'	[		†Parent tract acreage
Control statio		Municipality name			1" = 50' $1" = 60'$			breakdown*
	n:	W/4L:	Paper :	_	$I_{} = 90$	Ţ		†Quarter section acreage
		Within quarter section*  Monumented and described	1 aper s		8.5" x 11"	_	_	breakdown*
	_	(One of the following)		ī	8.5" x 14"	Ţ	_	†Lot and/or Out Lot acreage
		Section corner or quarter			11" x 17"	3.51 11		breakdown*
	_	corner (Must include compass			18" x 24"	Miscellaneous:	_	D 137 1
		direction			22" x 34"		_	Permanent Parcel Numbers
		Lot corner or Out Lot corner			24" x 36"	·	_	†Deed reference of parent
		Street centerline intersection	Text:	_	24 X 30	Г	_	tract Present owner
Courses:			20.200		At least 0.08"	ſ	_	Surveyors printed name,
		Each course in a numbered	Map ti		of Survey):	•	-	†number, original signature,
	_	and separate paragraph	-		State and county			reproducible stamp, †address
		Description in a clockwise	Additio	onal requir	rements for townships:			and †phone number
		direction			Township name, township #	Į.		†Notation of location, type
		Degrees/minutes/seconds		_	and range #			and size of each building(s)
		Distances to two decimal			Section and quarter section	_	_	or vacant
		places Curve data contains direction,			Lot # and Allotment name*	Ļ		†North arrow
	_	radius, central angle, chord	4 1 114	, 🗅	†Plat Book & Page *	ļ		†Corner monuments are
		bearing, chord distance, arc	Additio		rements for City:			described and called out as found, set, or referenced
		length			Municipality name	Г		†Pertinent documents
		†All call distances are of			Township name, township # and range #*		<u>-</u>	Scale written and graphical
<b>-</b>		record and identified			Section and quarter section*		5	†Date of survey
References (re	oads,	-			Lot or OL #		5	†Basis of bearings
	Ч	†Must be current or existing		_	†Plat Book & Page *		5	Property closes within
		names of record.	Contro	ol station:	That Book & Tage			tolerance
	_	†Adjoiners along common lines			Within quarter section*	Additional req	uire	ements for coordinate system
Acreage:		inies			Monumented and described	(township only	):	
U		Cited to the third decimal			(One of the following)	Į (		Two monuments tied to
		place			Section corner or Quarter	_	_	(conventional survey)
		†Total acreage			corner (Must include compass	Ļ	_	Three monuments tied to
		†Road acreage and road			direction and *County point	г	<b>-</b>	(GPS survey)
		record*			number)	•	_	†State plane coordinates of one parcel corner
		†Parent tract acreage			Lot corner or Out Lot corner	Г	_	Coordinates to three decimal
	_	breakdown*	Course	_	Street centerline intersection	•	_	places
	Ш	†Quarter section acreage	Course	.s.	Degrees/minutes/seconds	Į (		Setback footage for new
		breakdown*			Distances to two decimal			buildings (Access
	_	†Lot and/or Out Lot acreage breakdown*			places			Management Regulations)
Additional:		breakdown			Curve data contains radius,			
		Statement of survey with date			central angle, chord bearing,	* When application *	able	e
		and surveyors #			chord distance, arc length			
		Surveyors original signature						responsibility of a licensed
	_	and reproducible stamp						equirements must be present ecked for accuracy.
		Closure sheet (1 / 10,000)				Dut may not De	CH	CENCU IOI ACCULACY.
		†Basis of Bearing				This list is was	a e.	or reference and may not
	D #D	4D 1 ( ) ( ) 1						or reference and may not veyance standards and
		†Description of control station and boundary				their details.	J11 (	oj ance sanuarus anu
		station and boundary						