

Town of Mukwonago W320 S8315 Beulah Road Mukwonago, WI 53149

Governing regulations. The Town has adopted land divisions regulations to regulate subdivisions, condominiums, and certified survey maps throughout the entire jurisdiction of the town.

General instructions: Application materials should be submitted to the Town Clerk at the mailing address shown above or online at https://townofmukwonago.zoninghub.com/tools/OnlineApplication.aspx. If you have any questions, do not hesitate to contact the Town Planner at (920) 728-2814 or via email at tim.schwecke@civitekconsulting.com.

1.	App info	Applicant and agent information Include the names of the agent, if any, that helped prepare this application including the supplemental information. Examples include surveyors, engineers, landscape architects, architects, planners, and attorneys.						
			Applicant				Agent	
		Name	Kyle S	chn	+			
		Street address	W3035/052	1 Sav	dy heach	Rd		
	Ci	ty, state, zip code	Mukwan		11			
		aytime telephone	262-527-	6013	· 212-355	6682		
		Email address	GPR Compai		gol. com			
2.	Sub	ject property info	rmation					
	Phy	rsical address w	303 5/0521 5	Sandy	Beach R	of Muku	ion 190 l	01, 53149
	Tax k		The same of the sa	MUKT-		UKT-	MUKT-	
			Note: The tax key	number o	can be found on th	e tax bill for the p	roperty or it may	be obtained from the Town Clerk.
3.	Zoni	ng information. T	he subject property is	located in	the following zonir	ng district(s). (che	eck all that apply)
	C-1	Conservancy		⊠ R-1	Residential		□ EC	Environmental corridor (overlay)
	A-1	Agricultural		☐ R-2	Residential		☐ HS	Hydric soils (overlay)
	RH	Rural home		☐ B-2	Local business			(#W 0.00.00.00 #4000000000##8
	SE	Suburban estates	,	☐ P-1	Public			
ls a	any por eam or	tion of the subject p 1,000 feet of a lake	property located within a)?	Waukesh	a County's shorela	and zoning jurisdi	ction (generally	defined as being within 300 feet of a
j	No.	i						
1] Ye	s						
4.	Appl	ication type (selec	ot one)					
	Certifi	ed survey map – M	Merge two or more adjo	ining pard	cels	Subdivision plat	t – preliminary	
	Certifi	ed survey map – C	reate new lots			Subdivision plat	t – final	
	Certifi parce	ed survey map – M ls	lodify a lot line betwee	n two adjo	pining			
5.	5. Extraterritorial review							
s th	s the subject property within 1.5 miles of the Village of Mukwonago or the Village of North Prairie?							
□ No								
Ç	Yes (If yes, the Village will need to approve the proposed certified survey map or subdivision plat.							
6.	Existing buildings. If there are any existing buildings on the subject property, describe whether they will comply with all applicable zoning requirements and/or if one or more will be removed.							
(291	n to c	lear up	50r	ne in	terior	lines.	

7.	Map. Attach a certified survey map or subdivision plat with the information listed in Table 1 (below) as appropriate.						
8.	Attachments. List any attachments included with your application.						
9.	Other information. You may provide any other information you feel is relevant to the review of your application.						
	This CSM is to Clean up some interior lot lines.						
10.	Applicant certification						
•	I certify that all of the information in this application, along with any attachments, are true and correct to the best of my knowledge and belief.						
•	I understand that I may be charged additional fees (above and beyond the initial application fee) consistent with sections 2-2 and 2-3 of the Town of Mukwonago municipal code.						
•	I understand that the Town Planner will review this application to determine if it contains all of the required information. If he or she determines that the application is incomplete, it will not be scheduled for review until it is deemed to be complete.						
•	 I understand that this application and any written materials relating to this application will become a permanent public record and that by submitting this application I acknowledge that I have no right to confidentiality. Any person has the right to obtain copies of such written materials or view it online. 						
Appl	licant name: Date;						
k	Ey le Schmit 10/20/24						
	-						

Table 1

			Concept Certified	Certified
DEVELOPMENT IDENTIFICATION	Preliminary Plat	Final Plat	Survey Map	Survey Map
Development Title				
Property Location (1/4 section, section, township, range, county)				
Location of map showing section or a government subdivision of section in which subdivision lies, oriented the same as main drawing				
Name and address of owner and subdivider		-		
Surveyor's certificate signed, dated and sealed and revision dates on all pages			-	
Sheet numbers (total number of sheets notation)			-	
Project engineer, name, address and phone number		-		
Signature certificates	-		-	
MAPPING FEATURES [1]				
North arrow and graphic scale				
100-year floodplain limits (elevation and contour) as made available by FEMA and SEWRPC				
Topographic contours (existing and proposed) not to exceed 2' interval if available, if not available 5'		-		-
Soil types		-		-
Ordinary high-water mark on any navigable water body				
Wetlands, (P – identify source of delineation; F – field delineation) lakes, streams, channels, ditches on or adjacent to the site				
Delineated shoreland jurisdiction				
Designated primary and secondary environmental corridors (P $-$ identify source of delineation; F $-$ field delineation), isolated natural areas (P), woodland features (P)				
Bearings and length of exterior boundaries			-	
Right-of-way and street locations, name, width, bearing (F), elevation, grades and existing access drives (P), including existing and proposed street extensions to/and from adjacent parcels				
Structures, wells and septic systems existing on-site and within 50 feet of lot line or adjoining properties and use of structures to be retained				
Existing easements, proposed easements (F) – type and dimensions, pre-planned building sites and other improvements and any preplanned waste disposal systems, when limited by existing physical features				
Vision corners and vision corner easement	14		-	
Lot numbers and dimensions (including outlots)	-		8	
Curve information on curve or in a table, street radius	-		-	
Public dedication parcels and right-of-way dedications				
Location of soil borings with numerical cross-reference to data (frequency, location and depth need to be determined) (See Sec.5.1(C) of Subdivision Control Ordinance)				
Building or setback lines from wetlands, floodplains, and state highways (when required by Trans 233)				
Historic or cultural features (i.e., Indian mounds) as per State Historical Society of WI Division of Historic Preservation Archeological Site Inventory				
Foundation limitations due to high groundwater, bedrock or stormwater management facilities				
Survey monumentation or other attributes as required by Section 236 of Wisconsin Statutes	-			
Landfill, manure or other waste storage facility locations on site and consistent with existing Administrative rules (Registry of Waste Disposal Sites of Wisconsin)				
Wells (onsite and within 100' of septic or stormwater facilities or as required by DNR Well Code)				
Groundwater recharge areas based on SEWRPC maps/data				-
Drain tile location disclosure and function (if known)		-		-
Stormwater management facilities				
Access easements, limitations, restrictions to adjacent roads and access for stormwater facility and open space maintenance				

ACCOMPANYING DOCUMENTATION	Preliminary Plat	Final Plat	Concept Certified Survey Map	Certified Survey Map
Designation of source documents for mapping features				
Letter of credit or other financial guarantee (verification from local municipality) [2]	E		-	
Erosion and sediment control measures (i.e., site stabilization)	H		(1)	
Covenants and restrictions (if required by other actions)	-		(75)	
Soil boring and testing data or sewer service availability letter		-		
Stormwater management and practice design computations	2.00		*	
Stormwater facility and open space maintenance agreement with schedule and responsibility identified			•	
Stormwater system as-built engineering certification (after construction)	i e.		*	
County or state road access permit	-		-	
Outlot ownership			2	
Sediment control practice delineations – separate maps	-		2	
Natershed delineations (before and after development – separate maps)				
Developer agreement [2]			-	
Other regulatory permits	-		100	
Approved construction plans [2]	-			
Stormwater management & erosion control permit [2]			-	
etter of review from the utility companies	*		1-	
PLANNING AND ZONING DOCUMENT CONSISTENCY [1]				
own of Mukwonago comprehensive plan				
County Comprehensive Development Plan				
Street and Highway Width Map				
urisdictional Highway Systems Plan				
own and County Park and Open Space Plans				
own of Mukwonago Official Map				П
ocal zoning				
County zoning		П	П	
stormwater Management System Plans or Water Quality Management Plans		П		
compliance with Section 7 of the Subdivision Control Ordinance		П		
CCESS AND STREET DESIGN (LOCAL REQUIREMENTS)				
ccess limitations (local roads)				
ompliance with County Ordinance (Chapter 24, Article III – Waukesha County Code of Ordinances)				
ccess to lots, outlots, floodplains and wetlands				
OT 233 approval	-			
ounty highway access permit				
pite strips				
onflicts with drainage patterns				
xisting use conforms to zoning ordinance				_
ul-du-sac length	_			
ight-of-way width				

	Preliminary Plat	Final Plat	Concept Certified Survey Map	Certified Survey Map
Vision corners and vision corner easement				
Street name conflicts				
Streets follow natural terrain				
Intersections (Section 7.3)				
LAYOUT (LOCAL REQUIREMENTS)				
Design and lot configuration				
Double or triple frontage lots				
Depth to width ratio problem				
Flag lots				
Lots served by ingress-egress easements				
Road frontage requirements				
Lot line angles			П	П
OUTLOTS (LOCAL REQUIREMENTS)				
Ownership				П
Use of outlots			П	
Public access to water bodies (every 1/2 mile – 60 ft. wide)		П		

^{2.} Required only if public improvements are involved

As adopted by Resolution 2009-R-7

Name Kyle Schmif	Sub	mittal Date		
	Rev	iew Date		
Name Kyle Schmif Location W303S105z1 Sandy beach A	A. Rev			
		Commission M	eeting Date	
DEVELOPMENT IDENTIFICATION	Preliminary Plat (P)	Final Plat (F)	Concept Certified Survey Map	Certified Survey Map
Development Title				
Property Location (¼ section, section, township, range, county)				
Location of map showing section or a government subdivision of section in which subdivision lies, oriented the same as main drawing				
Name and address of owner and subdivider				
Surveyor's certificate signed, dated and sealed and revision dates on all pages				
Sheet numbers (total number of sheets notation)				
Project engineer, name, address and phone number				
Signature certificates				
MAPPING FEATURES [1]				
North arrow and graphic scale				
100-year floodplain limits (elevation and contour) as made available by FEMA and SEWRPC				
Topographic contours (existing and proposed) not to exceed 2' interval if available, if not available 5'				
Soil types				
Ordinary high water mark on any navigable water body				
Wetlands, (P – identify source of delineation; F – field delineation) lakes, streams, channels, ditches on or				

NOTE: Check with the Town Planner on whether a plan showing potential further division of the parcel is necessary.

adjacent to the site

features (P)

Delineated shoreland jurisdiction

Designated primary and secondary environmental corridors (P – identify source of delineation; F – field delineation), isolated natural areas (P), woodland

Bearings and length of exterior boundaries

Right-of-way and street locations, name, width, bearing (F), elevation, grades and existing access drives (P), including existing and proposed street

extensions to/and from adjacent parcels

As adopted by Resolution 2009-R-7

MAPPING FEATURES (continued)	Preliminary Plat (P)	Final Plat (F)	Concept Certified Survey Map	Certified Survey Map
Structures, wells and septic systems existing on-site and within 50 feet of lot line or adjoining properties and use of structures to be retained				•
Existing easements, proposed easements (F) – type and dimensions, pre-planned building sites and other improvements and any preplanned waste disposal systems, when limited by existing physical features				
Vision corners and vision corner easement				
Lot numbers and dimensions (including outlots)				
Curve information on curve or in a table, street radius				
Public dedication parcels and right-of-way dedications				
Location of soil borings with numerical cross- reference to data (frequency, location and depth need to be determined) (See Sec.5.1(C) of Subdivision Control Ordinance)				
Building or setback lines from wetlands, floodplains, and state highways (when required by Trans 233)				
Historic or cultural features (i.e., Indian mounds) as per State Historical Society of WI Division of Historian Preservation Archeological Site Inventory				
Foundation limitations due to high groundwater, bedrock or stormwater management facilities				
Survey monumentation or other attributes as required by Section 236 of Wisconsin Statutes				
Landfill, manure or other waste storage facility locations on site and consistent with existing Administrative rules (Registry of Waste Disposal Sites of Wisconsin)				
Wells (onsite and within 100' of septic or stormwater facilities or as required by DNR Well Code)				
Groundwater recharge areas based on SEWRPC maps/data				
Drain tile location disclosure and function (if known)				
Stormwater management facilities				
Access easements, limitations, restrictions to adjacent roads and access for stormwater facility and open space maintenance				
Designation of source documents for mapping features				
ACCOMPANYING DOCUMENTATION				
Letter of credit or other financial guarantee (verification from local municipality) [2]				4
Erosion and sediment control measures (i.e., site stabilization)				
Convenants and restrictions (if required by other actions)				

As adopted by Resolution 2009-R-7

ACCOMPANYING DOCUMENTATION (continued)	Preliminary Plat (P)	Final Plat (F)	Concept Certified Survey Map	Certified Survey Map
Soil boring and testing data or sewer service availability letter			1	
Stormwater management and practice design computations				
Stormwater facility and open space maintenance agreement with schedule and responsibility identified				
Stormwater system as-built engineering certification (after construction)				
County or state road access permit				
Outlot ownership				
Sediment control practice delineations – separate maps				
Watershed delineations (before and after development – separate maps)				
Developer agreement [2]				
Other regulatory permits				
Approved construction plans [2]				
Stormwater management & erosion control permit [2]				
Letter of review from the utility companies				
PLANNING AND ZONING DOCUMENT CONSISTENCE	CY [1]			
Town of Mukwonago comprehensive plan				
County Comprehensive Development Plan				
Street and Highway Width Map				
Jurisdictional Highway Systems Plan				
Town and County Park and Open Space Plans				
Town of Mukwonago Official Map				
Local zoning				
County zoning				
Stormwater Management System Plans or Water Quality Management Plans				
Compliance with Section 7 of the Subdivision Control Ordinance				

As adopted by Resolution 2009-R-7

ACCESS AND STREET DESIGN (LOCAL REQUIREMENTS)	Preliminary Plat (P)	Final Plat (F)	Concept Certified Survey	Certified Survey
Access limitations (local roads)	Tracti /	riat (r)	Мар	Мар
Compliance with County Ordinance (Chapter 24, Article III – Waukesha County Code of Ordinances)				
Access to lots, outlots, floodplains and wetlands				
DOT 233 approval				
County highway access permit				
Spite strips				
Conflicts with drainage patterns				
Existing use conforms to zoning ordinance				
Cul-du-sac length				
Right-of-way width				
Street extensions – temporary cul-du-sacs				
Vision corners and vision corner easement				
Street name conflicts				
Streets follow natural terrain				
Intersections (Section 7.3)				
LAYOUT (LOCAL REQUIREMENTS)				
Design and lot configuration				
Double or triple frontage lots				· · · · · · · · · · · · · · · · · · ·
Depth to width ratio problem				
Flag lots				
Lots served by ingress-egress easements				
Road frontage requirements				
Lot line angles				
OUTLOTS (LOCAL REQUIREMENTS)				
Ownership	I			
Use of outlots				
Public access to water bodies (every 1/2 mile – 60 ft. wide)				

Note:

If a cell has an "x", the attribute or information is not applicable.

- Some of the information may be available on Waukesha County's GIS website. http://www.waukeshacounty.gov/page.aspx?SetupMetaId=9396&id=9400
 Required only if public improvements are involved



Attorney

Engineer

\$216/hr

up to \$150/hr

Town of Mukwonago

W320 S8315 Beulah Road Mukwonago, WI 53149 www.TownOfMukwonago.us Phone (262)363-4555 Fax (262)363-8377

TOWN OF MUKWONAGO PROFESSIONAL SERVICES REIMBURSEMENT NOTICE

Pursuant to the Municipal Code of the Town of Mukwonago, Wisconsin, Section 2-2 and 2-3, the Town of Mukwonago Town Board has determined that whenever the services of the Town Attorney, Town Engineer, Town Planner, or any other of the Town's professional staff results in a charge to the Town for that professional's time and services and such service is not a service supplied to the Town as a whole, the Town Clerk shall charge that service for the fees incurred by the Town to the property owner incurring those fees, even if the request is not approved. Also, be advised that pursuant to the Municipal Code of the Town of Mukwonago, Wisconsin, certain other fees, costs, and charges are the responsibility of the property owner even if the request is not approved. Imposition of any fees, costs, or charges; however, is subject to the property owner's appeal rights as described in said Municipal Code of the Town of Mukwonago, Wisconsin,

I, the undersigned, have been advised that pursuant to said Municipal Code of the Town of Mukwonago, Wisconsin, if the Town Attorney, Town Engineer, Town Planner, or any other Town professional provides services to the Town because of my activities, whether at my request or at the request of the Town, I shall be responsible for the fees incurred by the Town, even if the request is not approved. In addition, I have been advised that pursuant to said Municipal Code of the Town of Mukwonago, Wisconsin, certain other fees, costs, and charges are my responsibility even if the request is not approved. By signing this document; however, I am not waiving my appeal rights that are described in said Municipal Code of the Town of Mukwonago, Wisconsin.

PLEASE PRINT LEGIBLY

Name and Billing Address of Property Owner respon	sible for any outstanding Invoicing
Kyce Schnit	Phone # 262-527-6018
W303S10521 Sandy Beach Rd.	Cell #
Mykwona go W/ 53149 E-mail	GPRCOMPANY @ ad. com
Address of property if different than above	
Tax Key Number of the Property involved in the Requ	est: MUKT 2005963
Description of project: Clean up interior	-lot lines with CSM
Signature of Authorized Agent	10-26-24 Date 10-27-24 Date
Signature of Town Official	
Planner \$140/hr	