

City of Waukesha Department of Public Works 130 Delafield Street Waukesha, WI 53188 Waukesha-wi.gov

Property Survey for Building Permit Checklist

Attachment J (Rev 04/18)

Project	Name	: Dec	· Personalie Cerusestra			
Engine	er & D	esign F	irm: The Signa Crap Inc.			
Engineer & Design Firm: The Signe Creek Tire. Surveyor: The Signe Greek Tire.						
Plans to include:						
YES	NO	N/A				
X			Survey			
Z.			Legal Description			
Ø.			Site, Grading and Drainage Plan - Provided seperctely			
Checklist to be completed:						
YES	NO	N/A				
1			Scale and north arrow			
ď,			Scale of plans less than or equal to 1" = 100'			
1			Date of original and revisions noted			
4			Certification from surveyor that Plat complies with Wisconsin Administrative Code A-E7			
U,			Digital PDF 8.5" x 14"			
1			Location of all existing structures, fences, driveways and encroachments			
			Legal description of existing parcel			
			Setbacks of all existing structures			
			Monumentation of new lot corners in accordance with Section 236.15 Wisconsin Statutes			
			Major street setback or WisDOT setbacks (if applicable)			
1			Requirements in Development Handbook for Grading – Attachment D			
			In accordance with Wisconsin Administrative Code A-E 2.02(4): Each sheet of plans, drawings, documents, specifications and reports for architectural, landscape architectural, professional engineering, design or land surveying practice should be signed, sealed, and dated by the registrant or permit holder who prepared, or directed and controlled preparation of, the written material			
			Pay impact fees To be orcu-ded			
			Landscape letter of credit to be provided			
2			Provide positive gravity sanitary sewer lateral flow to main			
4			Verify basement floor elevation is at least 1 foot above the highest seasonal high water table elevation			
			The 1 st floor elevation(s), yard grade elevations, top of foundation wall elevation, basement floor elevation, garage floor elevation, driveway sidewalk elevation, distance from driveway sidewalk to garage floor, address, driveway slope(s), and driveway setbacks should be listed			
d			Follow applicable easement rights and conditions			
4			Follow applicable notes on Final Plat or CSM			

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1		Follow notes on approved subdivision construction drawings
ď		Verify driveway side setback to be 5 feet
	ď	Applicable Isolated Natural Resource Area restrictions
		Tree replanting plan - See Vs. rescape
		Verify driveway slope does not exceed 10%
2		Provide gravity drainage for drain tile to rear yard
		Install roof drains to connect to private main per specifications and plan design
		Set two 4-inch diameter/6-foot-long cedar posts to mark 75-foot non-disturbance limit at east and west lot line/wetlands/and Isolated Natural Resource limits
		Verify exposed basement floor elevation shall be at least 2 feet above the 100-year high water elevation of the pond
	e	If an existing sanitary sewer lateral is proposed to be reused, provide a preconstruction sewer lateral video to City for review and approval. Contact the City Engineering Department for the video format. If lateral maintenance is needed, then the lateral improvements may need to be included as part of this project. The lateral pipe and connection to the main may need to be lined or relayed to reduce infiltration into the City's sanitary sewer system or improve the structural integrity. In lieu of submitting the video at this time, a \$5,000 letter of credit or cash escrow can be submitted to Engineering to guarantee that the work be performed