

## **Attachment A - Application for Development Review Checklist**

Project Name: Prairieville Village - Habitat for Humanity

Engineering Design Firm: Pinnacle Engineering Group - 9/21/21

Checklist Items	CSM	Preliminary Plat	Final Plat	Property Survey for Bldg Permit	Storm Water Plan	Erosion Control Plan	Site, Grading, Drainage Plan	Street Plan	Utility Plan	Landscape Plan	Traffic Control Plan	Traffic Impact Analysis	Conditional Use or Home Indus.	PUD or Developer's Ag.	Minor site or Arch. Change	Conditional Use	Rezoning & Comp. Plan Change
Followed Construction Drawing Sheet Layout														-			
standards in Development Handbook																	
Followed Development Handbook and Storm Water																	
Ordinance standards for Erosion control plans																	
Obtained geotechnical evaluation for storm water																	
and pavement design																	
Followed Development Handbook standards, and Wisconsin Administrative Code for Property Survey Verified proposed basement floor elevation is at																	
least 1 foot above the highest seasonal high water table elevation																	
Followed Development Handbook standards and Ordinance for Preliminary Plat																	
Followed Site, Grading, and Drainage Plan design standards in Development Handbook and Storm Water Ordinance																	
Followed Traffic impact analysis standards in Development Handbook																	
Specifications conform to current City Standard Specifications																	
Followed Lighting Plan standards in Development Handbook																	
Development site contains Contaminated Waste																	
Followed storm water management requirements in Development Handbook, and Ordinance																	
Site contains mapped FEMA floodplain or a local 100-year storm event high water limits																	
Site contains wetlands or Natural Resource limits (ie. Primary, Secondary, Isolated , shoreland limits)																	
CSM follows standards in Development Handbook, City Ordinance, and State Statutes	X																
Followed Development Handbook standards for Street plans and profiles																	
Followed Development Handbook standards for utility plans and profiles																	
Existing sanitary sewer lateral has been televised																	

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Development Agreement needed for Public Infrastructure																	
Followed Development Handbook standards for Landscape plans																	
Followed Development Handbook standards, State Statures and Ordinance for Final Plat																	
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	X																
32.10(e)(12.)H. A cover sheet stamped and signed by a professional engineer registered in the State of Wisconsin indicating that all plans and supporting documentation have been reviewed and approved by the engineer and certifying that they have read																	
City, DNR, County or State Permits are needed																	
Complete and submit Plan Sheet and Submittal Specific checklists in Development Handbook	X																
Proposed easements needed are shown.	X	utility to add a	will work with staff and water utility to add any proposed easements once design is approved	er													
All Existing easements are shown	X																



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

## **Certified Survey Map Checklist**

Attachment E (Rev 12/18)

Project Name:	Prairieville Village - Habitat for Humanity
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Engineer & Design Firm: Anthony Zanon, PE Pinnacle Engineering Group

Surveyor: John Konopacki, PLS Pinnacle Engineering Group

9/21/21

Obsel		/21/21	manufacta di anno di ciama di						
			mpleted and signed:						
YES	NO	N/A	Cools and north amount						
			Scale and north arrow						
			Scale of plans less than or equal to 1" = 100'						
			Date of original and revisions noted						
			Certification from surveyor that Plat complies with State Statute 236						
			Digital PDF submitted						
			Location of all existing structures and first floor elevations						
			Location of utility and drainage easements						
			Exact length and bearing of the centerline of all streets						
			Exact street width along the line of any obliquely intersecting street						
			Railway rights-of way within and abutting the plat						
			Location and size of all lands to be dedicated for public use (when required)						
			Comprehensive site grading drainage plan preliminary site plan submittal						
			Special restrictions relating to access control, planting strips, restrictive yard requirements, etc. (when required)						
			Map shows entirety of all parcels in proposed certified survey map						
			Major street setback or WisDOT setbacks (if applicable)						
			Floodplain limits of the 100-year recurrence interval flood						
			Location of any wetlands, shore land, or other environmental areas (if applicable)						
Plans	to be	subm	itted (when applicable):						
YES	NO	N/A							
			Street plans and profiles						
			Sanitary sewer plans and profiles \						
			Storm sewer plans						
			Grading and drainage plans   preliminary site plan submittal						
			Water main plans and profiles						
			Erosion control plans						
			Landscape plans						