Date:	<u> </u>
Owner Name:	
Address:	
	Email:
Subdivider/Developer Name:	
Address:	
Phone:	Email:
Property Address (if different fro	m Owner address):
Location of Property: ½ _	, Town, Range
Tax Parcel #:	Acreage:
Current Zoning:	Present Use of Land:
of the total number of lots are inc Anticipated Timeframe for Comp Proposed Wastewater Treatment	d, phases must be provided on the Preliminary Plat such that no more than 50% cluded in any one phase) bleted Project (or Phase I if relevant): System. Clustered systems are required for any land division creating five or onal Onsite Wastewater Treatment Systems (check one):
Clustered System:	POWTS:
Proposed Water System. A complete (check one):	nunity water system is required for any land division creating fifteen or more
Community Water Syste	m: Private Wells:
Will an internal trail system be in	acluded within the proposed subdivision? Yes No
(15) copies of the preliminary plat PDF version and one digital CAD	5) copies of the preliminary plat on paper no smaller than 22" x 30" and fifteen on 11" x 17" paper with the Town Clerk. The owner shall also submit one digital D or GIS version to the Town Clerk. The Town of Oconto Falls will not accept plat until the following information and materials are completed and submitted
Prior Concept Plan Submittal:	Date:

Prior Concept Plan Meeting with Plan Commission:	Date:	
Preliminary Plat, including all of the following (please check):		
 A map of sufficient scale showing the boundaries of the property be division. 	eing considered	for
 General parcel layout as proposed. The proposed subdivision name. This name shall not duplicate the previously recorded in Oconto County. A subtitle of "County Plat" for all County Plats. 		
 Owners name, along with Volume and Page of the instrument that Platted area. The Volume and Page of the affected property may be in the Surveyor's Certificate, on the Preliminary Plat, or in the Own Volume and Page or platted status (i.e. State or County Plat by name of the Preliminary Plat or County Plat or C	e shown on the m ner's Certificate.	nap,
number, Certified Survey Map by volume, page and parcel numberRadius of all curves.	r) of adjoining la	nds
 Proposed and existing road(s) showing road name and right angle v and existing roads shall be dedicated as required in Article VIII of the Public areas to be dedicated, if any, and subsequently identified as the public." 	this Chapter.	
 Floodplain, wetland and shoreland boundaries. Source of the data s Locations of existing buildings, watercourses, drainage ditches, fen pertinent features. 		
 Locations and names of adjoining parks, cemeteries, subdivisions, lakes and flowages. Any proposed lake or stream access or any proposed lake or stream 	-	
 relocation. The name and address of the surveyor and Subdivider placed on the Report on Soil Borings and Percolation Tests. Locations of borings be shown on the face of the map. 		
 A general description of all property owned and controlled by the S contiguous to the proposed land division. 		
 An area development plan for future use may be required if proposin some way affects adjoining lands. Road name application must be submitted to the Plan Commission 		
 for any road names (i.e. new, extension, private, etc.). Dimensions of all parcels, together with proposed parcel and block Location of secondary conservation areas as identified in Section 1 		pter.
Preliminary Plat Checklist, Pt. 2: (Please check 'Yes' or 'No' to the following questions. If 'Yes" indicate the relevant item)	on the prelimina	ary plat the location of
 Are there easements across the site? Are there existing structures on the site? Are there existing wells on the site? Is public water available? Are there existing sewer/septic systems on the site? 	Yes Yes Yes Yes Yes	No No No No No

Is public sewer available?	Yes	No
• Are there any other utilities on the site?	Yes	No
• Are there any other subdivisions adjoining the site?	Yes	No No
• Are there any parks or cemeteries adjoining the site?	Yes	No
• Will there be areas dedicated to the public?	Yes	No
• Will trails be included with the development?	Yes	No
Preliminary Plat Checklist, Pt. 3: (Development Yield Standards. The following shall be complete conservation subdivision preliminary plat)	ed and submitted with	each application for a
Gross Tract Area (This shall be the total acreage of the property)	GT.	A acres
Calculate Primary Conservation Areas, as identified in Section 1 Subdivision Ordinance. This acreage shall be determined using t this calculation shall be substantiated with sufficient plans and d	he following criteria.	
 Land located within existing and proposes road rights-of Land located within existing and proposed utility rights- Land located within floodplain Land located within environmentally significant areas Land located within wetlands Land having slopes of 12% or greater 	of-way	acres acres acres acres acres acres acres acres
	PC	A acres
Adjusted Tract Area (This shall equal the GTA minus the PCA)	AT	A acres
Maximum Permitted Dwelling Units (This shall equal the ATA divided by minimum lot size in zoning	PD ¹ g district)	U
Calculate Secondary Conservation Areas, as identified in Section Subdivision Ordinance. This acreage shall be determined using the this calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantiated with sufficient plans and determined to the calculation shall be substantially	the following criteria.	
 Stream corridors within one-hundred (100) feet of the or Environmental corridors Critical wildlife habitat 	rdinary high-water ma	ark
 Mature woodlands, wherein twenty (20) percent or more diameter-at-breast-height (DBH) of eighteen (18) inches Large trees with a DBH of thirty-six (36) inches or great 	s or more	
healthy and structurally sound Unique natural features, which may include hills, knolls		
outcroppings, and othersPrime agricultural landsTrails		
 Other unique features as may be identified by the Plan C 	Commission	

	SCA _	acres
Calculate Net Development Area (The NDA shall equal no more than sixty percent (60%) of the Green Commission and Town Board).	TA unless otherwise appro	oved by the Plan
Commission and Town Board).	NDA _	acres
Calculate Permitted Dwelling Units The maximum number of permitted dwelling units (PDU) in a consemultiplied by 0.6, with a minimum lot size of 21,780 sq. ft. If the ca or greater, it shall be rounded up to the next whole number. If the ca or lower, it shall be rounded down to the next whole number.	lculation of PDU results in	a figure ending in .5
	PDU _	acres
Application Fee: (\$250.00 plus \$10.00 for each proposed lot)	Check Number:Amount:	
Applicant Signature:		
Date:		

Professional Services:

All costs of professional services such as legal, engineering, and planning review; research; recording fees; and traffic control costs related to any action initiated by a responsible party, other than the Town, to be reviewed or acted upon by the Plan Commission, Board of Appeals, or Town Board shall pass to the responsible party.

The Plan Commission will review the application packet and the recommendation from Town Staff before making a recommendation to approve, conditionally approve, or deny the application to the Town Board. The Plan Commission recommendation will be placed on the agenda of the next Town Board meeting. The Town Board will rule on the application.