Natural Resource Special Exception Question and Answer Form

Section 1: Per Section 15-9.0110, Applications for a Special Exception to stream, shore buffer, navigable water-related, wetland, wetland buffer, and wetland setback provisions, and for improvements or enhancements to a natural resource feature of this Ordinance shall include the following:

- A. Name and address of the applicant and all abutting and opposite property owners of records. (*Please attach supplemental documents as necessary*)
- B. Plat of survey. Plat of survey prepared by a registered land surveyor showing all of the information required under §15-9.0102 of this Ordinance for a Zoning Compliance Permit. (*Please attach*)
- C. Questions to be answered by the applicant. Items on the application to be provided in writing by the applicant shall include the following:

1.	Indication of the section(s) of the UDO for which a Special Exception is requested.
2.	Statement regarding the Special Exception requested, giving distances and dimensions where appropriate.
3.	Statement of the reason(s) for the request.
4.	Statement of the reasons why the particular request is an appropriate case for a Special Exception, together with any proposed conditions or safeguards, and the reasons why the proposed Special Exception is in harmony with the general purpose and intent of the Ordinance. In addition, the statement shall address any exceptional, extraordinary, or unusual circumstances or conditions applying to the lot or parcel, structure, use, or intended use that do not apply generally to other properties or uses in the same district including a practicable alternative analysis as follows:

васкgr i.	ound and Purpose of the Project. Describe the project and its purpose in detail. Include any pertinent construction plans.
ii.	State whether the project is an expansion of an existing work or new construction.
iii.	State why the project must be located in or adjacent to the stream or other navigable water, shore buffer, wetland, wetland buffer, and/or wetland setback to achieve its purpose.
	e Alternatives. State all of the possible ways the project may proceed without affecting the stream or other navigable water, shore buffer, wetland, wetland buffer, and/or wetland setback as proposed.
ii.	State how the project may be redesigned for the site without affecting the stream or other navigable water, shore buffer, wetland, wetland buffer, and/or wetland setback.
iii.	State how the project may be made smaller while still meeting the project's needs.
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iv	z. State what geographic areas were searched for alternative sites.
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V	State whether there are other, non-stream, or other non-navigable water, non-shore buffer, non-wetland, non-wetland buffer, and/or non-wetland setback sites available for development in the area.
vi	. State what will occur if the project does not proceed.
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	parison of Alternatives. State the specific costs of each of the possible alternatives set forth under sub.2., above as compared to the original proposal and consider and document the cost of the resource loss to the community.
ii	State any logistical reasons limiting any of the possible alternatives set forth under sub. 2., above.
:::	State any technological reasons limiting any of the reasible alternatives
iii.	State any technological reasons limiting any of the possible alternatives set forth under sub. 2., above.
iv.	State any other reasons limiting any of the possible alternatives set forth under sub. 2., above.

d.	the poss	of Project Plan. State why the project should proceed instead of any of sible alternatives listed under sub.2., above, which would avoid stream or avigable water, shore buffer, wetland, wetland buffer, and/or wetland impacts.
e.		or Other Navigable Water, Shore Buffer, Wetland, Wetland Buffer, and d Setback Description. Describe in detail the stream or other navigable
	water s which soils an	hore buffer, wetland, wetland buffer, and/or wetland setback at the site will be affected, including the topography, plants, wildlife, hydrology, at any other salient information pertaining to the stream or other navigable shore buffer, wetland, wetland buffer, and/or wetland setback.
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f.	Wetlan values	or Other Navigable Water, Shore Buffer, Wetland, Wetland Buffer, and d Setback Impacts. Describe in detail any impacts to the above functional of the stream or other navigable water, shore buffer, wetland, wetland and/or wetland setback: Diversity of flora including State and/or Federal designated threatened and/or endangered species.
	ii.	Storm and flood water storage.
	iii.	Hydrologic functions.

Water quality protection including filtration and storage of sedin nutrients or toxic substances.
Shoreline protection against erosion.
Habitat for aquatic organisms.
Habitat for wildlife.
Human use functional value.
Groundwater recharge/discharge protection.
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Aesthetic appeal, recreation, education, and science value.

xi.	Specify any State or Federal designated threatened or endangered species or species of special concern.
xii.	Existence within a Shoreland.
xiii.	Existence within a Primary or Secondary Environmental Corridor or within an Isolated Natural Area, as those areas are defined and currently mapped by the Southeastern Wisconsin Regional Planning Commission from time to time.
	Quality Protection. Describe how the project protects the public interest in ters of the State of Wisconsin.
Date of any pro	evious application or request for a Special Exception and the disposition of
that previous a	pplication or request (if any).
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D. Copies of all necessary governmental agency permits for the project or a written statement as to the status of any application for each such permit. (*Please attach accordingly*)

Section 2: Staff recommends providing statements to the following findings that will be considered by the Common Council in determining whether to grant or deny a Special Exception to the stream, shore buffer, navigable water-related, wetland, wetland buffer and wetland setback regulations of this Ordinance and for improvements or enhancements to a natural resource feature, per Section 15-10.0208B.2. of the Unified Development Ordinance.

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	liance with the stream, shore buffer, navigable water-related, wetland, wet, and wetland setback requirement will:
i.	be unreasonably burdensome to the applicants and that there are no reason practicable alternatives:
ii.	unreasonably and negatively impact upon the applicants' use of the property that there are no reasonable practicable alternatives:
he S _l i.	becial Exception, including any conditions imposed under this Section will: be consistent with the existing character of the neighborho
	be consistent with the existing character of the neighborho
	be consistent with the existing character of the neighborho
i.	not effectively undermine the ability to apply or enforce the requirement v
i.	be consistent with the existing character of the neighborhous statement wi

	; and
iv.	preserve or enhance the functional values of the stream or other navigable water, shore buffer, wetland, wetland buffer, and/or wetland setback in co-existence with the development (this finding only applying to an application to improve or enhance a natural resource feature):
In maki i.	ing its determinations, the Common Council shall consider factors such as: Characteristics of the real property, including, but not limited to, relative placement of improvements thereon with respect to property boundaries or otherwise applicable setbacks:
ii.	Any exceptional, extraordinary, or unusual circumstances or conditions applying to the lot or parcel, structure, use, or intended use that do not apply generally to other properties or uses in the same district:
iii.	Existing and future uses of property; useful life of improvements at issue; disability of an occupant:
iv.	Aesthetics:
v.	Degree of noncompliance with the requirement allowed by the Special Exception:
	In maki i. ii. iv.

Proximity to and character of surrounding property: Coning of the area in which property is located and neighboring area: Any negative affect upon adjoining property: Vatural features of the property:		
Zoning of the area in which property is located and neighboring area: Any negative affect upon adjoining property: Natural features of the property:	Proximity	y to and character of surrounding property:
Any negative affect upon adjoining property: Natural features of the property:		
Any negative affect upon adjoining property: Natural features of the property:		
Vatural features of the property:	Zoning of	f the area in which property is located and neighboring area:
Vatural features of the property:		
Vatural features of the property:		
	Any nega	tive affect upon adjoining property:
Environmental impacts:	Natural fe	eatures of the property:
Environmental impacts:		
Environmental impacts:		
	Environm	nental impacts: