Eveline Township Waterfront Greenbelt Landscaping Plan Review

Ca	se:
Da	te:
Аp	plicant:
Ad	dress:
Te	ephone:
Pro	operty Owner's Name and Address (If Not the Applicant):
Ad	dress of Property:
Pa	rcel ID:
Pa	rcel Size:
Wa	ater Frontage Width:
Pro	pperty Description:
Re	viewer:
Re	viewer Recommendation:
Αŗ	proval Standards
	The proposed alterations within the waterfront greenbelt area comply with all
	requirements of Section 4.6.A of this Ordinance.
	The proposed alterations within the waterfront greenbelt area will not create a
	significantly adverse impact on fish, birds, wildlife, native vegetation, and general water
_	quality.
Ш	The proposed alterations within the waterfront greenbelt area will not create a significantly
	adverse impact on water quality by increased erosion and sedimentation going into the
	water. The proposed alterations within the waterfront greenbelt area will not have a significantly
Ц	adverse impact on the natural character and aesthetic value of the shoreline and on the
	visual impact of the development.

Parcels with less than 100 feet of water frontage	
Zoning Administrator Action:	
Parcels with 100 feet or more of water frontage	
Planning Commission Action:	
Conditions of Approval:	

Application Requirements Checklist

	Two (2) complete sets of plans for Zoning Administrator review or seven (7) complete sets
_	for Planning Commission review.
	Show placement of any buildings or other structures, delineates a perimeter line
	encompassing all proposed activities, identifies the location and extent of the shoreline
	waterfront greenbelt boundary, and proposed land changes including plantings.
	All shoreline types and coastal resources, including but not limited to, bluff ridges, wetland
	boundaries, ordinary high water mark, existing vegetation inventory (trees, shrubs and
	ground cover, including a written list of species trees, shrubs and ground cover, with notes as
	to the locations of native and non-native species) are identified and submitted with the
	WGLP.
	All trees 10" and larger in diameter at 4.5 feet above ground are shown on a map, and will
	include the species, diameter and condition.
	A plan for controlling traffic to the lakefront, detailing construction and maintenance of
	paths, stairs or boardwalks.
	Detailed drawings and descriptions of all temporary and permanent soil erosion and
	sedimentation control measures, and bank stabilization measures as submitted to the Soil
	Erosion Control Enforcement Officer.
	Photographs of existing waterfront greenbelt and detailed photographs of the proposed
	waterfront greenbelt alteration area that show all plants (trees and shrubs) marked for
	removal. After the project is completed the applicant shall submit detailed photographs of
	the waterfront greenbelt alteration area.
	Detailed drawings delineating the waterfront greenbelt alteration area before and during
	development activities, with area calculations and descriptions of the vegetation to be
	removed, and detailed drawings and descriptions of proposed vegetation restoration for
	those same areas.
	Detailed drawings that show the location of existing structures on the property, as well as
	dwellings on neighboring parcels.
	The WGLP identifies the location of property, including a full tax identification number,
	location of the nearest public road intersection, the high water mark, a north arrow and
	map scale.
	The WGLP has the name, address, professional status, license number (if applicable), and
	phone number of the person who prepared the plan along with the date of the original
	drawing and the date of the most recent revision.
Coi	mments:

Waterfront Greenbelt Landscaping Plan Review

	The natural vegetation cover, (native trees, shrubs and herbaceous plants) will be maintained on at least seventy-five percent (75%) of the lake or stream frontage within the entire waterfront greenbelt area.
	mments:
	The trees on the remaining twenty-five percent (25%) may be cleared for a single view corridor, or selective trees removed to provide for a filtered view throughout the frontage, provided the cumulative total of the trees removed does not exceed the allowed twenty-five percent (25%) of the frontage. Any existing cleared areas of the waterfront shall be calculated and subtracted from the maximum of 25% allowed. Any cleared areas on a lot shall be separated by a minimum of 50 feet and shall be located no less than 25 feet from the side lot line. For larger parcels with water frontage of more than 100 feet any cleared areas shall be limited to 25 feet for each 100 feet of water frontage.
Co	mments:
	The natural ground cover will be preserved to the fullest extent feasible and where removed it will be replaced with vegetation that is equally effective in retarding runoff, preventing erosion, and preserving natural beauty. mments:
	Where shoreline areas are restored, it will be landscaped with native or non-invasive landscaping species. mments:
Coi	A combination of grasses, shrubs, and trees will be planted where native shoreline vegetation does not exist. mments:

☐ Invasive and exotic species will not be used. Examples: purple loosestrife, reed canary grass, Phragmites, crown vetch, white and yellow sweet clover, Russian Olive, Autumn Olive, and Tartarian honeysuckle.
Comments:
☐ Ground cover and shrub plantings in the view corridor are spaced to provide complete ground cover in two years. Comments:
☐ A manicured lawn is not allowed within the waterfront greenbelt. Comments:
☐ Significant trees (12 inches and larger in diameter measured at breast height) will be preserved. Comments:
☐ Trees and shrubs marked for removal will be cut flush with the ground and stumps will not be removed. Comments:
□ No alterations will be made to the area between the All Time High Water Mark and the water's edge. Comments:
□ No supplemental plant nutrients will be applied in the waterfront greenbelt area. Comments:
☐ If grading, excavation, filling or stump removal is proposed within the waterfront greenbe

area, have necessary permits from county and state agencies been obtained? Comments:	
☐ The remaining trees and shrubs may be trimmed and pruned to create filtered views to water from the property. Pruning and removal activities shall be inspected at the discretible Zoning Administrator. Comments:	
☐ A view corridor may be established through selective cutting only after the principal structure has been sufficiently constructed to locate windows, decks or other structura features intended to provide a water view. Prior to cutting or removal of these trees a vegetation, these changes shall be marked by the applicant and approved by the Zonin Administrator as being in compliance with the WGLP. Comments:	ınd
☐ Tree-topping and clear cutting within the waterfront greenbelt area is prohibited. Comments:	
☐ Dead trees may be removed but the stumps shall not be removed. Comments:	
☐ Hazard trees meet the criteria and will be removed. The stumps of cut trees will not be removed. Comments:	e