EMERGENT WETLAND PLANT SPECIES RECOMMENDED FOR WETPONDS			
SPECIES	COMMON NAME	NOTES	MAXIMUM DEPTH
INUNDATION TO 1–FOOT			
AGROSTIS EXARATA (1)	SPIKE BENT GRASS	PRAIRIE TO COAST	TO 2 FEET
CAREX STIPATA	SAWBREAK SEDGE	WET GROUND	
ELEOCHARIS PALUSTRIS	SPIKE RUSH	MARGINS OF PONDS, WET MEADOWS	TO 2 FEET
GLYCERIA OCCIDENTALIS	WESTERN MANNAGRASS	MARSHES, POND MARGINS	TO 2 FEET
JUNCUS TENUIS	SLENDER RUSH	WET SOILS, WETLAND MARGINS	
OENANTHE SARMENTOSA	WATER PARSLEY	SHALLOW WATER ALONG STREAM AND POND MARGINS; NEEDS SATURATED SOILS ALL SUMMER	
SCIRPUS ATROCINCTUS (FORMERLY S. CYPERINUS)	WOOLGRASS	TOLERATES SHALLOW WATER; TALL CLUMPS	
SCIRPUS MICROCARPUS	SMALL–FRUITED BULRUSH	WET GROUND TO 18 INCHES DEPTH	18 INCHES
SAGITTARIA LATIFOLIA	ARROWHEAD		
INUNDATION TO 1 TO 2 FEET			
AGROSTIS EXARATA (1)	SPIKE BENT GRASS	PRAIRIE TO COAST	
ALISMA PLANTAGO–AQUATICA	WATER PLANTAIN		
ELEOCHARIS PALUSTRIS	SPIKE RUSH	MARGINS OF PONDS, WET MEADOWS	
GLYCERIA OCCIDENTALIS	WESTERN MANNAGRASS	MARSHES, POND MARGINS	
JUNCUS EFFUSUS	SOFT RUSH	WET MEADOWS, PASTURES, WETLAND MARGINS	
SCIRPUS MICROCARPUS	SMALL–FRUITED BULRUSH	WET GROUND TO 18 INCHES DEPTH	18 INCHES
SPARGANIUM EMMERSUM	BUR REED	SHALLOW STANDING WATER, SATURATED SOILS	
INUNDATION TO 1 TO 3 FEET			
CAREX OBNUPTA	SLOUGH SEDGE	WET GROUND OR STANDING WATER	1.5 TO 3 FEET
BECKMANIA SYZIGACHNE (1)	WESTERN SLOUGHGRASS	WET PRAIRIE TO POND MARGINS	
SCIRPUS ACUTUS (2)	HARDSTEM BULRUSH	SINGLE TALL STEMS, NOT CLUMPING	TO 3 FEET
SCIRPUS VALIDUS (2)	SOFTSTEM BULRUSH		
INUNDATION GREATER THAN 3 FEET			
NUPHAR POLYSEPALUM	SPATTERDOCK	DEEP WATER	3 TO 7.5 FEET
NYMPHAEA ODORATA (1)	WHITE WATERLILY	SHALLOW TO DEEP PONDS	TO 6 FEET

NOTES:

1. NON–NATIVE SPECIES. BECKMANIA SYZIGACHNE IS NATIVE TO OREGON. NATIVE SPECIES ARE PREFERRED.
2. SCIRPUS TUBERS MUST BE PLANTED SHALLOWER FOR ESTABLISHMENT, AND PROTECTED FROM FORAGING WATERFOWL UNTIL ESTABLISHED. EMERGING AERIAL STEMS SHOULD PROJECT ABOVE WATER SURFACE TO ALLOW OXYGEN TRANSPORT TO THE ROOTS.
3. SEE BMP T10.10 IN VOLUME V OF THE STORMWATER MANAGEMENT MANUAL FOR WESTERN WASHINGTON FOR MORE INFORMATION.

PRIMARY SOURCES: MUNICIPALITY OF METROPOLITAN SEATTLE, WATER POLLUTION CONTROL ASPECTS OF AQUATIC PLANTS, 1990. HORTUS NORTHWEST, WETLAND PLANTS FOR WESTERN OREGON, ISSUE 2, 1991. HITCHCOCK AND CRONQUIST, FLORA OF THE PACIFIC NORTHWEST, 1973.

WETPOND EMERGENT WETLAND PLANT SPECIES

STANDARD DETAIL

THE CITY OF BATTLE GROUND

CITY OF BATTLE GROUND
APPROVED

Mark Henrey 06/11/2018

CITY ENGINEER DATE

REVISIONS:	DATE:	DRAWN:	DESIGNED:
1	12/29/16	KDU	KDU
2	02/13/17	CAS	KDU

ST–9.06