

Wetland Edge Delineation Data Form (Wetland)

Applicant:
Project: Cranston Street
City/Town: Cranston

Wetland No.: 1
Flag No. Sequence: A1 – A8
Date: April 20, 2017

Vegetation: List the three dominant species in each vegetative strata along with their NWI status.

<u>Tree</u>	<u>Indicator Status</u>	<u>Herbs</u>	<u>Indicator Status</u>
1.		1. <i>Symplocarpus foetidus</i>	OBL
2.		2.	
3.		3.	
<u>Saplings/Shrubs</u>		<u>Woody Vines</u>	
1. <i>Lindera benzoin</i>	FACW	1. <i>Toxicodendron radicans</i>	FAC
2.		2. <i>Fallopia japonica</i>	FACU
3.		3.	

List other vegetative species noted which may have affected determination of the wetland edge: _____

Soil: SCS Soil Survey Mapping Unit: _____ UD
On Hydric Soils List (Y / N) _____ N

Soil Profile: (Note wetland flag no. nearest soil test pit): _____ A5

Horizon	Depth	Matrix Color	Mottling Description	Depth to Saturation	Depth to Free Water
HTM	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

Other indicators of wetland hydrology (eg. water marks, drainage patterns, root Rhizospheres, etc): _____

Landscape Position: Summit

Altered / atypical situation? (describe) Saturated soil, buttressed roots, ponding, stained leaves and stained trunks

Comments: _____

Wetland Edge Delineation Data Form (Upland)

Applicant:
Project: Cranston Street
City/Town: Cranston

Wetland No.: 1
Flag No. Sequence: A1 – A8
Date: April 20, 2017

Vegetation: List the three dominant species in each vegetative strata along with their NWI status.

<u>Tree</u>	<u>Indicator Status</u>	<u>Herbs</u>	<u>Indicator Status</u>
1. <i>Acer platanoides</i>	UPL	1.	
2.		2.	
3.		3.	
 <u>Saplings/Shrubs</u>		 <u>Woody Vines</u>	
1. <i>Lonicera morrowii</i>	FACU	1. <i>Rosa multiflora</i>	FACU
2.		2. <i>Fallopia japonica</i>	FACU
3.		3. <i>Vitis labrusca</i>	FACU

List other vegetative species noted which may have affected determination of the wetland Edge: _____

Soil: SCS Soil Survey Mapping Unit: UD
On Hydric Soils List (Y / N) N

Soil Profile: (Note wetland flag no. nearest soil test pit): A5

Horizon	Depth	Matrix Color	Mottling Description	Depth to Saturation	Depth to Free Water
HTM	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-

Other indicators of wetland hydrology (eg. water marks, drainage patterns, root Rhizospheres, etc.): _____

Landscape Position: n/a

Altered / atypical situation? (describe) _____

Comments: _____