Proposed existing trees, saplings, stump growth trees to be Removed or Laterally Pruned, approximate locations

Symbol (not to scale)	Name	Quantity Removed (Orange Ribbon)	Quantity Pruned (Yellow Ribbon)	Quantity cut to remain as natural habitat (Blue Ribbon)
L	Black Locust	4		4 (some dead)
C	Cherry	4	2	
M	Norway Maple	4 (tree and sapling group)		
O	Oak tree	1 (dead)	5	
P	Pitch Pine	1 (threat to building)	2	3 (some dead)
Total alterations:		14	9	7

There are other minor stumps, saplings, and dead trees to be cut, as tagged

PLANT VARIETIES TO BE INSTALLED

Symbol	Quantity	Name	Size
	16	Clethra alnifolia Summer-sweet	# 3
	4	Ilex Verticilata Winterberry	# 3
	3	Juniper virginiana Cedar tree	# 3
	6	Prunus maritima Beach Plumb	# 3
	16	Rosa virginiana Virginia Rose	# 3
	13	Viburnum dentatum Arrowwood	# 3
	6	Vaccinium corymbosum Highbush Blueberry	# 3

TOTALS: 61 Woody shrubs, 3 trees
Total of 64 plants

Seed disturbed areas with:
Deschampsia Hair Grass
and Native Warm Season or Harmony seed mix
as noted.

Eastham Public Library Building

100 feet from Edge of Wetland

foundation

walk way

existing Bluestone Patio

sidewalk

100' buffer line from wetland

~edge of existing brush and naturalized area

Cedar tree

View Corridor Concept from second floor

Existing Seeded area, behind Library to Limit of Work line

Access to work area: Re-seed any disturbed areas with native seed mix, New England Warm season grass mix or Harmony

50 feet from Edge of Wetland

existing Raspberries and Bull Brier

remove Black Locust saplings

Beach Plum

Property line

Approximate Brush line

Existing Dogwood shrubs

Existing drainage rock system

50' buffer line from wetland

Remove dead oak

existing seeded path and access to fire well

existing cherries

Existing trees, herbaceous plants, and shrubs in the brush areas

Norway Maple sapling group

(shrub growth)

(dead tree)

Existing Cedar tree

Existing Viburnum dentatum

existing Oak

existing pine

Rosa virginiana

Deschampsia Hairgrass seed

Fire well

Existing trees, herbaceous plants, and shrubs in the brush areas

existing Oak

Existing Chokeberry Aronia

Existing Clethra shrubs

~edge of pond, ~10' elevation

Summer Sweet

Winterberry

Arrowwood

GREAT POND (Depot Pond)

High Bush Blueberry

EXISTING CONDITIONS:

The wooded area of the slope to the Pond
is overall well stabilized with
such native and non-native plants as:

Pitch Pine
Viburnum dentatum
Burning Bush
Black Locust
Poison Ivy
Japanese Knotweed
Rosa rugosa
Bittersweet
Barberry
Ivy
Chokeberry
Bull brier
Virginia creeper
Black Cherry
Oaks
Bittersweet
Barberry
Ivy
Chokeberry

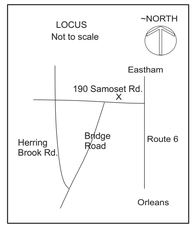
PLANTING AND MAINTENANCE:

*Container plants will be pocket planted in the existing soil, add organic soil amendments as needed.

*Temporary above ground irrigation or hand watering will be used for up to three years until the plants are established.

*Allow for periodic removal of non native plants by physical removal.

*Seeded areas to be re-seeding as needed.



~N

Ponderosa Landscaping

4850 State Highway

Eastham, MA

Charles Wentz

508-255-4773 x 27

Landscape Plan:

"Plant Management and Native Plantings"

Buffer lines based on grading plan of Oudens Ello Architecture

Approximate scale 1"=10'

Eastham Public Library
190 Samoset Road
Eastham, MA
January 11, 2017