

April 30, 2024 Sampling Plan

Site Conditions:
Generally deciduous forest area, few evergreens.
Forest floor is comprised of a few grasses and leaf
litter. The shoreline is lined with lower lying shrubs
and trees but the forest portions itself are open.

NL-W-3
(0'-1') 41.1 mg/kg, surficial loamy organic soils
(1'-2') 3.89 mg/kg, fine-grained, sandy natural material

NL-W-2
(0'-1') 70.7 mg/kg, surficial loamy organic soils
(1'-2') 17.4 mg/kg, fine-grained, sandy natural material
ADA PARKING SIGNS

NL-W-1
(0'-1') 50.3 mg/kg, surficial loamy organic soils
(1'-2') 9.14 mg/kg, fine-grained, sandy natural material

NL-W-4
(0'-1') 371 mg/kg, surficial loamy organic soils with
pale, sandy lens from 6"-10"
(0'-1'(L)) 146 mg/kg, Sandy, pale lense with various
unnatural rocks and slag-like objects within the lense
(1'-2') 5.04 mg/kg, fine-grained, sandy natural material

NL-W-5
(0'-1') 156 mg/kg, surficial loamy organic soils
(1'-2') 3.36 mg/kg, fine-grained, sandy natural material

NL-W-5-0'-1'
NL-W-5-1'-2'

NL-W-4-0'-1'
NL-W-4-0'-1'(L)
NL-W-4-1'-2'

NL-W-3-0'-1'
NL-W-3-1'-2'

515 SF OF WETLAND
AREA TO REPLICATE

POTENTIAL
WETLAND
REPLICATION
AREA (1,260 SF)

CONCRETE WALL FLUSH
WITH WALKWAY

4'x60' GANGWAY

60" DOCK GANGWAY
SUPPORTS

DBL 80" DOCKS

ADA KAYAK LAUNCH
(EZ DOCK OR
APPROVED EQUIVALENT)

POND

ASPHALT
PAVEMENT

ASPHALT WALK

GRAVEL ACCESS
DRIVE AND
PARKING AREA

5' WETLAND
OFFSET

POTENTIAL
AREA FOR
COMPENSATORY
STORAGE

BENCHMARK: B
MAG IN UP
ELEV: 75.02'

RIPRAP (TYP)
INV=70.00

FLARED END SECTION
(TYP)

POTENTIAL CULVERT

SWING GATE

INV=70.20

POTENTIAL WATER
QUALITY UNIT

POTENTIAL
STORMWATER
MANAGEMENT
AREA (430 SF)

POTENTIAL
STORMWATER
MANAGEMENT
AREA (430 SF)

25-FOOT NO DISTURB ZONE

88-FOOT NO BUILD ZONE

100-FOOT BUFFER ZONE

20-FOOT RIVERFRONT AREA

59 RIVER STREET
NOW OR FORMERLY
TOWN OF ANDOVER
BK:1059 PG:150

5' WETLAND
OFFSET

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DRIVE AND
PARKING AREA

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