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INSTALL PERIMETER CONTROLS AS NECESSARY TO PREVENT SEDIMENTATION TO SURROUNDING WETLAND DURING EXCAVATION ACTIVITIES

PERMANENT IMPACT TO BUFFER ZONE
0-25FT = 189.56 SF
25-100FT = 2,458.63 SF

334 FEET OF SEDIMENT CONTROL BARRIER

PERMANENT IMPACT TO BUFFER ZONE
0-25FT = 1,493.82 SF
25-100FT = 14,432.27 SF

INSTALL PERIMETER CONTROLS AS NECESSARY TO PREVENT SEDIMENTATION TO SURROUNDING WETLAND DURING EXCAVATION ACTIVITIES

300 FEET OF SEDIMENT CONTROL BARRIER

LINE-3520

436-11

437-11

MEDWAY

BELLINGHAM

Stone St

ME-W2

BE-W1

ME-W1

ME-S1

W2-134 W2-133 W2-132 W2-131 W2-130 W2-129 W2-128 W2-127 W2-126 W2-125 W2-124 W2-123 W2-122 W2-121 W2-120 W2-119 W2-118 W2-117 W2-116 W2-115 W2-114 W2-113 W2-112 W2-111 W2-110 W2-109 W2-108 W2-107 W2-106 W2-105 W2-104 W2-103 W2-102

B2-100 B2-101 B2-102 B2-103 B2-104 B2-105

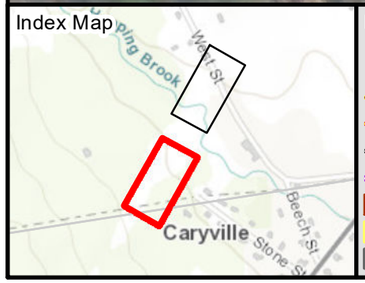
W1-218 W1-217 W1-219 W1-216 W1-220 W1-215 W1-221 W1-214 W1-213 W1-222 W1-223

B1-105 B1-104 B1-102 B1-103 B1-101 B1-100

W3-104 W3-102 W3-103

W2-112 W2-113 W2-111 W2-110 W2-109 W2-108 W2-107 W2-106 W2-105 W2-104 W2-103 W2-102 W2-111 W2-110 W2-109 W2-108 W2-107

Index Map



Legend

- Replace Wood/Steel with Caissons
- Replace Wood with Steel
- Existing Access\No Improvements Needed
- Widen & Refresh with Stone
- Refresh with Stone
- Alternate Existing Access - No Improvements
- Swamp Mats - Temporary Fill
- Work Envelope (Mow ONLY)
- Work Envelope with Minor Grading
- Pull Pad Work Envelope (Mow ONLY)
- Right-of-Way
- Culverts
- Field Delineated Wetland Line
- Field Delineated Wetland
- Field Delineated Stream Centerline
- Estimated Edge of Bank
- 25ft No Disturb Zone to BVW
- 100ft Buffer to Resource Area
- 200ft Riverfront Area
- FEMA 100yr Floodplain
- Gas Pipelines
- Limit of Work
- Sediment & Erosion Controls
- Areas to be Filled
- Areas to be Altered
- Existing 2ft Contours
- Proposed Contours
- Parcel Boundary
- Town Boundary
- Wetland Flag
- Water Flag

N

1 inch = 40 feet
0 20 40
Feet

315/327/303/3520 LINE REFURBISHMENT PROJECT

Notice of Intent Map

Medway, MA

Source:
-MassGIS
Basemap & Environmental Data
-Aerial & Topo Imagery
ESRI, DigitalGlobe, GeoEye, i-cubed, DeLorme, NAVTEQ, TomTom, Intermap, increment P Corp., AEX, GEBCO, USDA, USGS, FAO, NPS, NRCAN, GeoBase, Getmapping, Aerogrid, IGP, IGN, Kadaster NL, Ordnance Survey, ESRI japan, METI, ESRI China (Hong Kong), swisstopo, & the GIS User Community

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INSTALL PERIMETER CONTROLS AS NECESSARY TO PREVENT SEDIMENTATION TO SURROUNDING WETLAND DURING EXCAVATION ACTIVITIES

TEMPORARY WETLAND IMPACTS 6,412.19 SF

218 FEET OF SEDIMENT CONTROL BARRIER

APPROXIMATE LOCATION OF CONCRETE WASHOUT

PERMANENT IMPACT TO BUFFER ZONE 0-25FT = 150 SF

W1-101 W1-102 W1-103 W1-104 W1-105 W1-106 W1-107 W1-108 W1-109 W1-110 W1-111 W1-113 W1-114 W1-115 W1-116

150

438'

Hopping Brook Class B

ME-W1

MEDWAY

LINE:3520

West St

Caryville

Beech St

Stone St

Index Map

Legend

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Feet

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