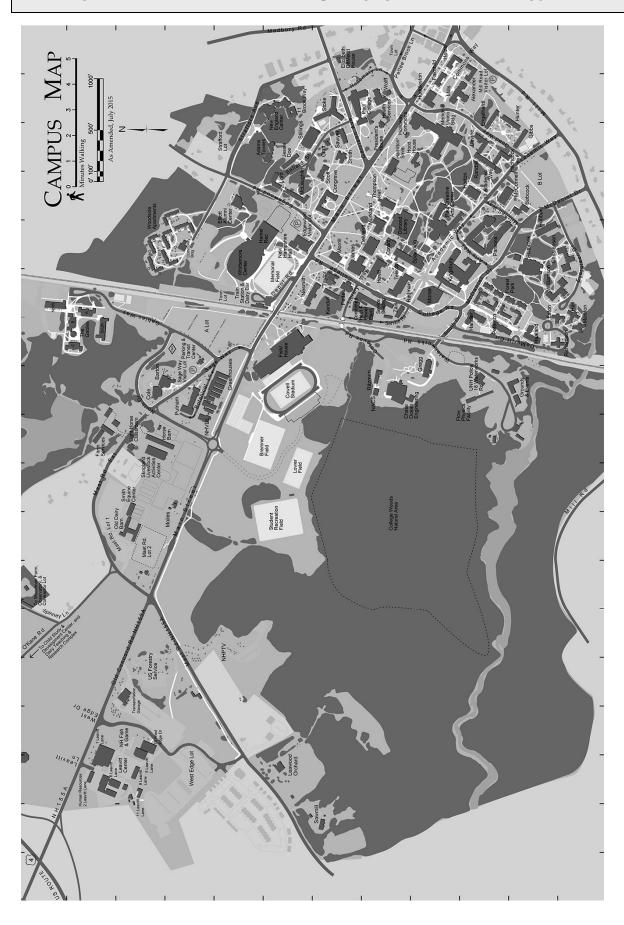


see also UNH campus map and list of building beginning next page



SEACOAST RELIABILITY PROJECT AREA FORM

UNH BUILDINGS

(http://www.library.unh.edu/find/archives/buildings)

Central Campus

New England Center 1967-68, 1988, 2010

Elliott Alumni Center ca. 1976 Woodside Apartments 1984 The Gables Apartments 1991

Whittemore Center and Hamel Rec 1995

Memorial Field 1921/2002 New Hampshire Hall 1906/1940

Durham-UNH Railroad Station 1911-12

Fieldhouse 1937/1968 Cowell Stadium 1936/2015 Nesmith Hall 1893/1932/1939 Taylor Hall, Dairy Building 1910

Pettee Hall 1938/1999 Kendall Hall 1970 Heating Plant 1927-29

Service Building 1939/ca. 1985

Zais Hall, ROTC 1948 Morrill Hall 1902

James Hall 1929, 2008 additions

Hewitt Hall 1893

Demerritt Hall rebuilt 2008. Murkland Hall 1926-27

Conant Hall 1893

Thompson Hall 1892-93 Diamond Library 1957/1998

Hamilton Smith Hall 1907/1937-38

Hood House 1931-32 Holloway Commons 2003 Memorial Union Building 1957

Presidents House 1904
Paul College 2013
Health Services 1989
Rudman Hall 1995
Morse Hall 1985
Spaulding Hall 1960
Kingsbury Hall 1950
Paul Creative Arts Center
Parsons Hall 1966, 2010
Horton Hall 1966

McConnell Hall 1967

Residence Halls: "The Hills"

Smith Hall 1908

Congreve Hall 1930, 1938, 1940

Scott Hall 1933 Sawyer Hall 1951 Stoke Hall 1964

Stillings Dining Hall 1963 Jessie Doe Hall 1963 McLaughlin Hall 1955

Lord Hall 1958

Residence Halls: "The Valley"

Fairchild Hall 1915-16

Huddleston Hall Dining Commons 1919

Hetzel Hall 1927 Alexander 1951 Mills 2002 Hitchcock 1959 Randall 1959 Devine 1966 Gibbs Hall 1946 Hunter Hall 1946 Englehart Hall 1946

Residence Halls: "The Timbers"

Babcock Hall Graduate student housing 1967

Philbrook Dining Hall 1969

Hubbard Hall 1967 Christiansen Hall 1969 Williamson Hall 1969

Forest Park Apartments ca. 1961

Richardson, Marston, Eaton and Hall Mini-dorms

1974

Haaland Hall 2007 Peterson Hall 2007 Handler Hall 2007

New Hampshire Division of Historical Resources last update 06 20.2015

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AREA FORM

SEACOAST RELIABILITY PROJECT AREA FORM

Waterworks and Colovos Roads

Ritzman Hall 1960

Chase Ocean Engineering 1996

Gregg Hall 2001

UNH Police ca. 2005

Flow Physics Facility ca. 2010

Grounds and Events 1980s

Waterworks 1930s

Thompson School of Applied Sciences

Greenhouses ca. 1950

Putnam 1938

Parking and Transit Center 1930s

Barton Hall 1969

Cole Hall 1987

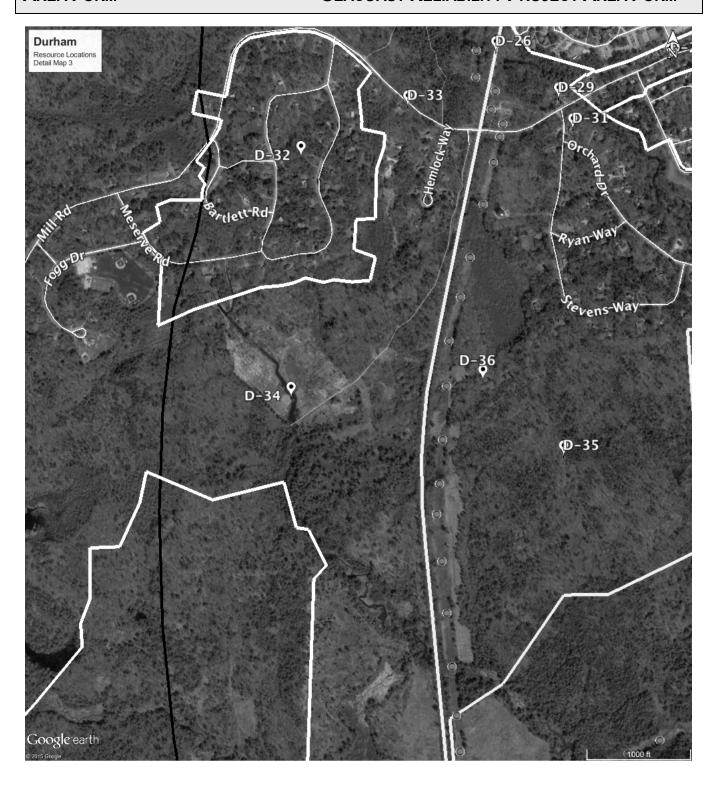
Farm Services, various

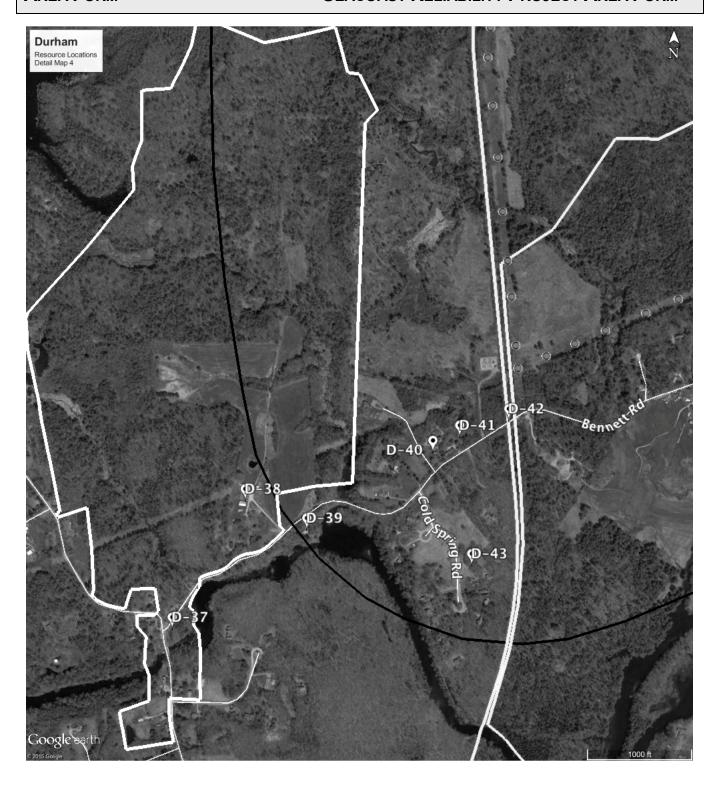
Horse barns 1980s

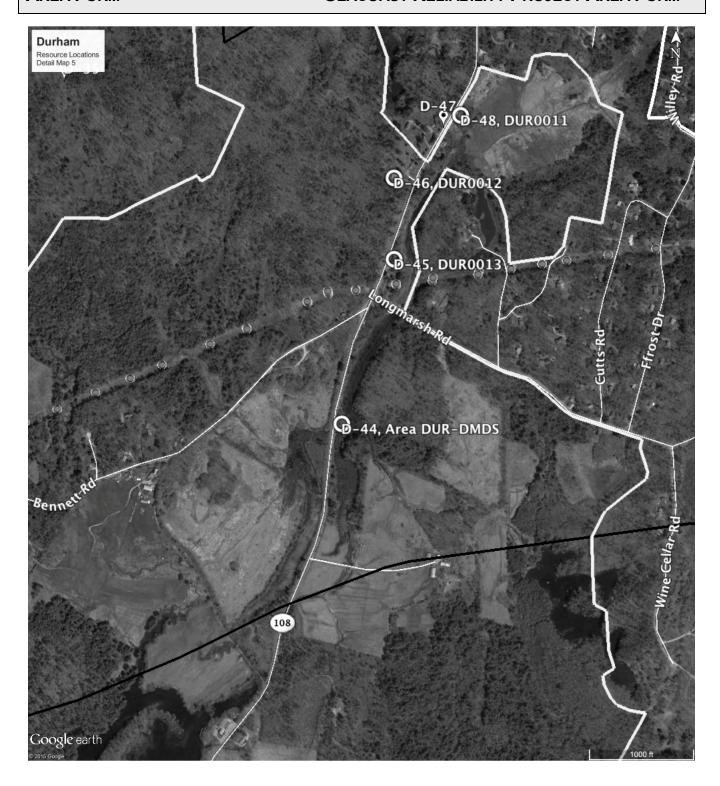
Old Dairy Barn 1930s

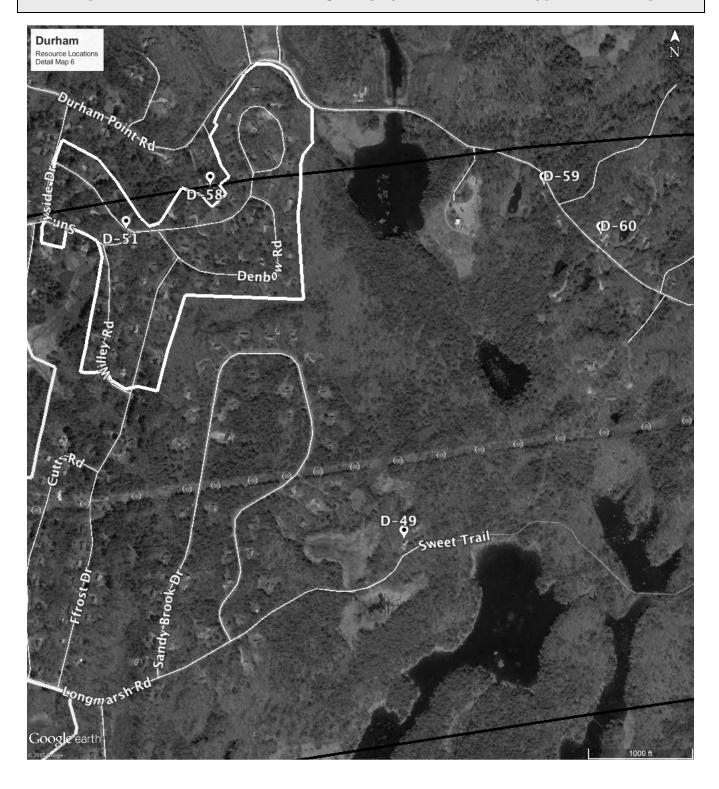
Woodman House ca. 1800

Moiles House, ca. 1900

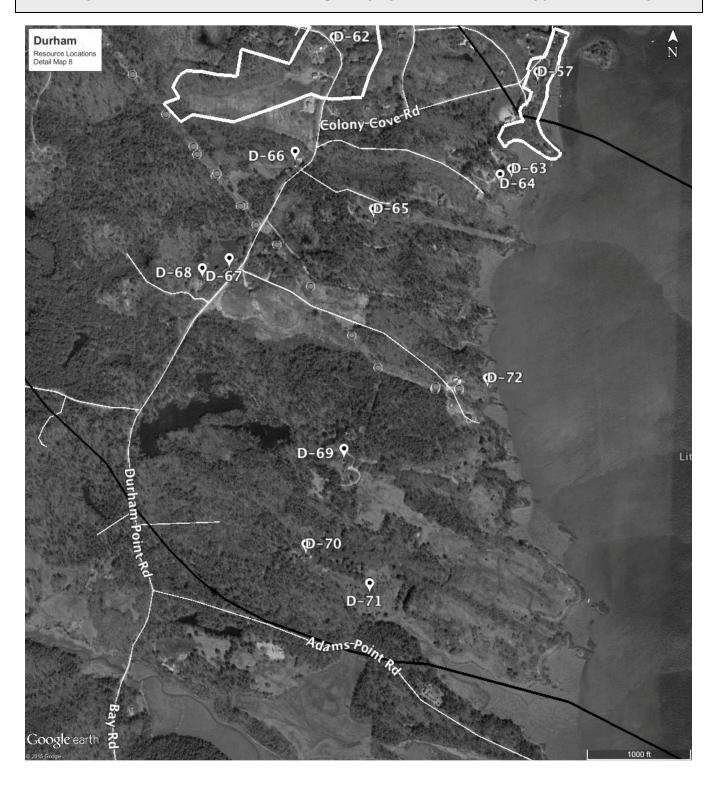


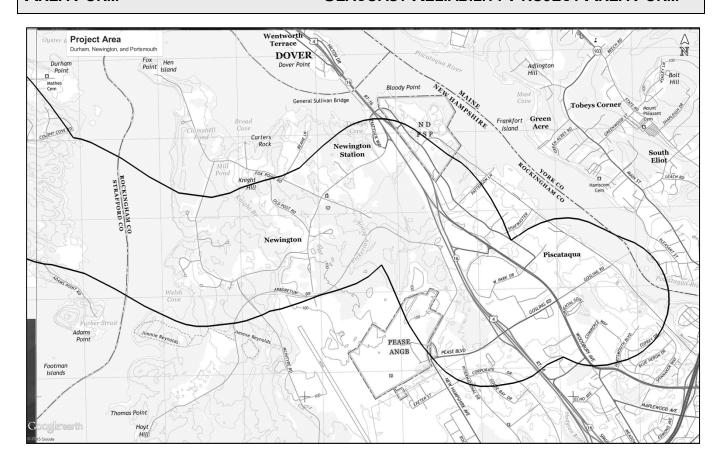


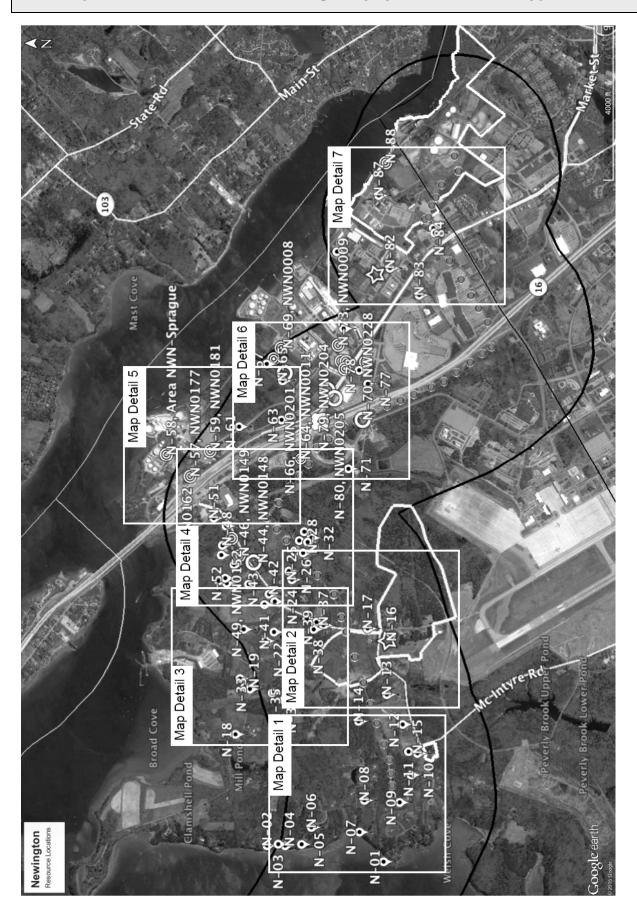




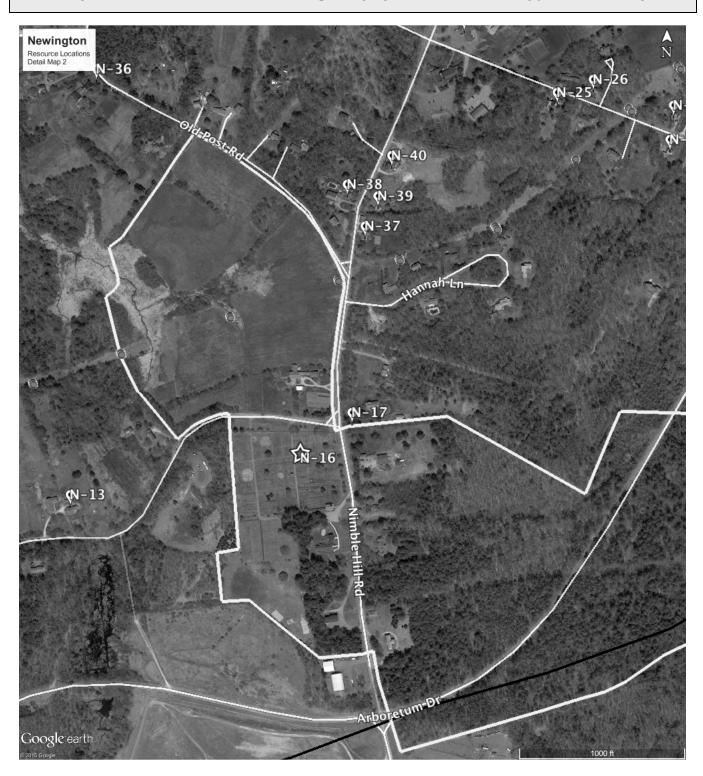




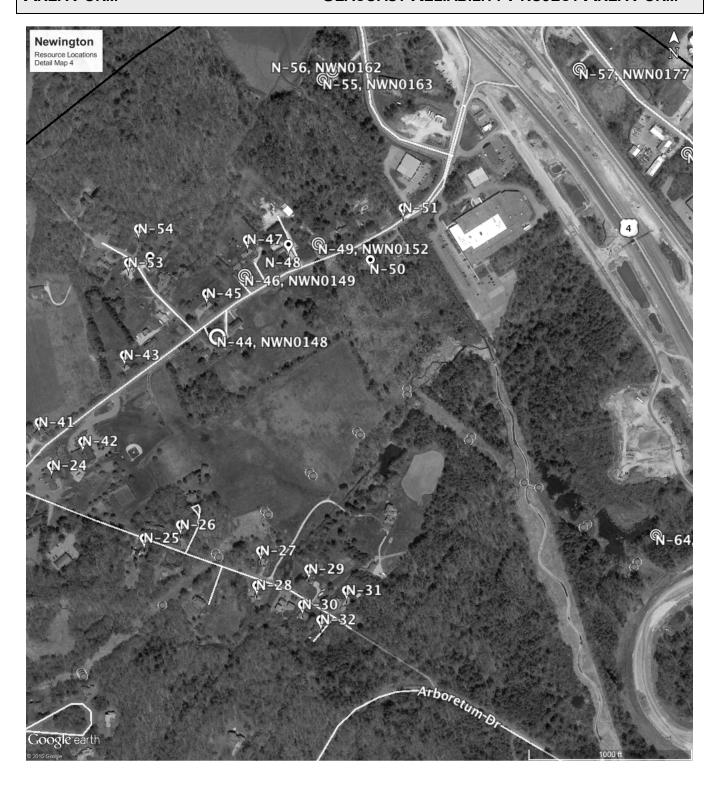




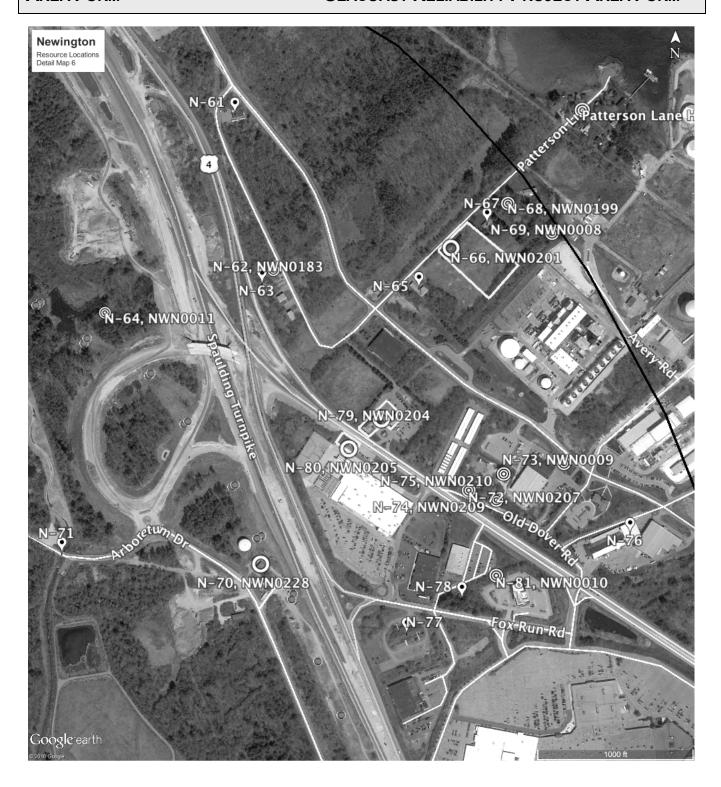




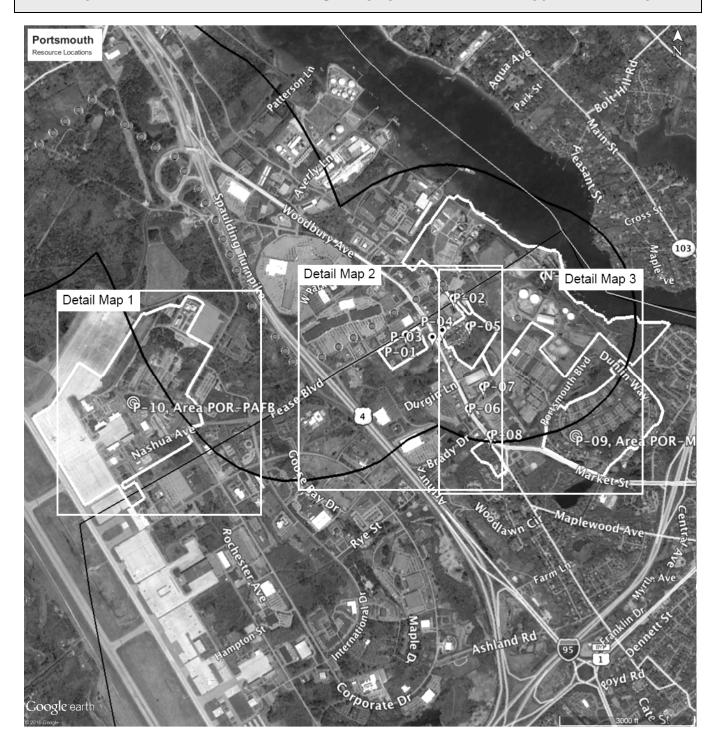


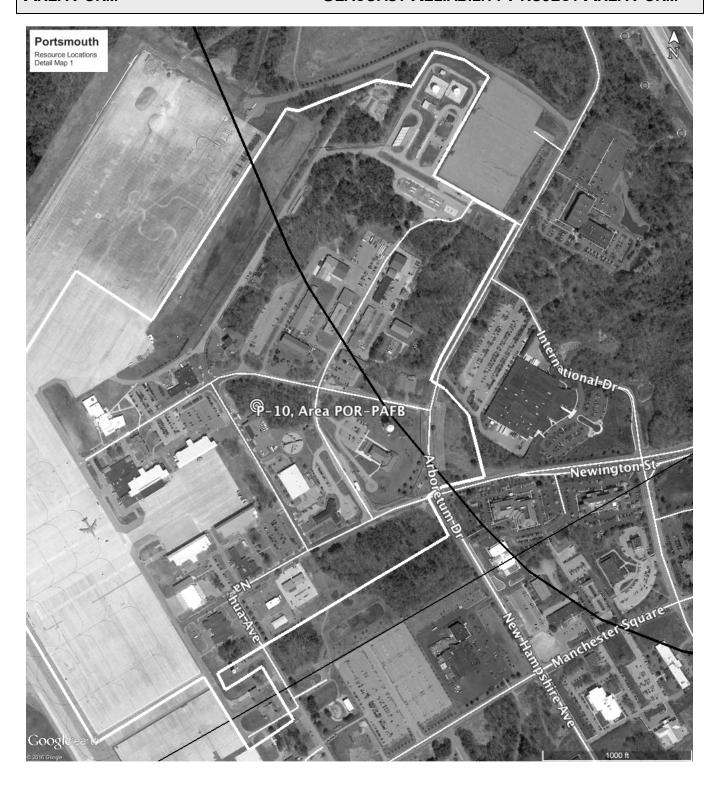


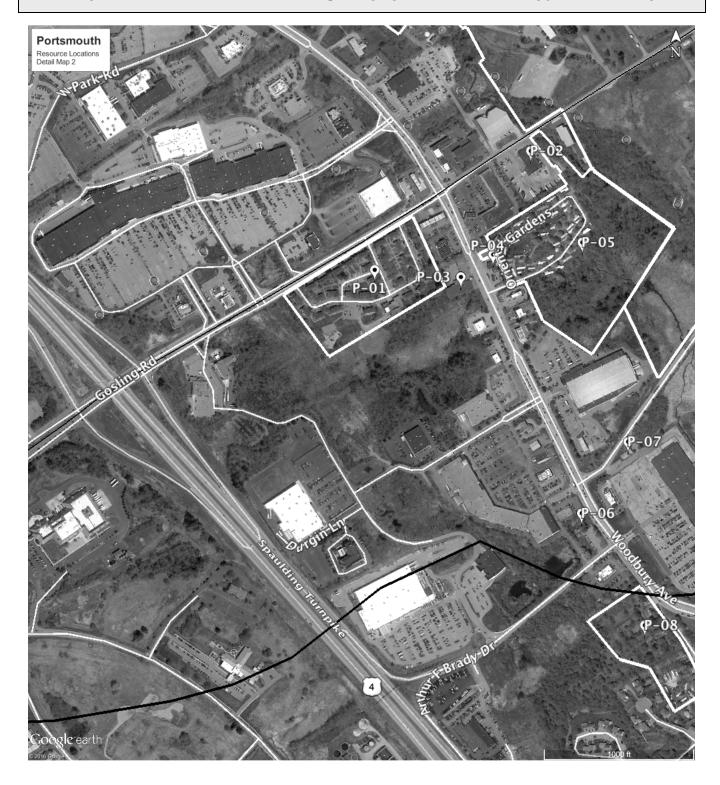


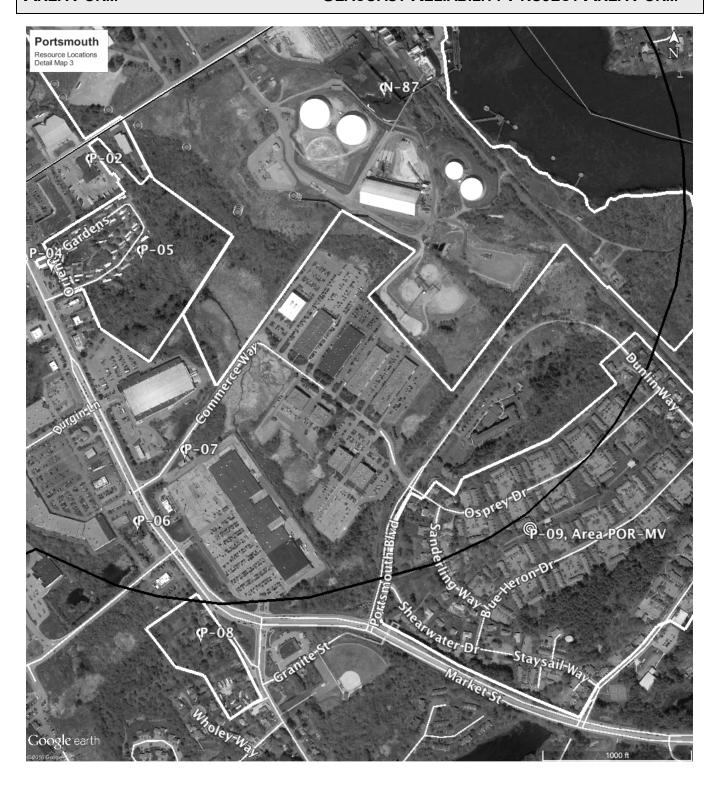












SEACOAST RELIABILITY PROJECT AREA FORM

Key to Viewshed Map Symbols

D-57	Project ID
•	Pre-1968 resource or area of resources that have not been surveyed
0	Resource that has been surveyed and determined eligible
	Resource that has been surveyed and determined not eligible
☆	National-Register- or State-Register-Listed resource
(D.57	Areas – yellow or turquoise line outlined; type indicated by symbol Black line is edge of APE and Project Area Thin white lines are roads Project Structures

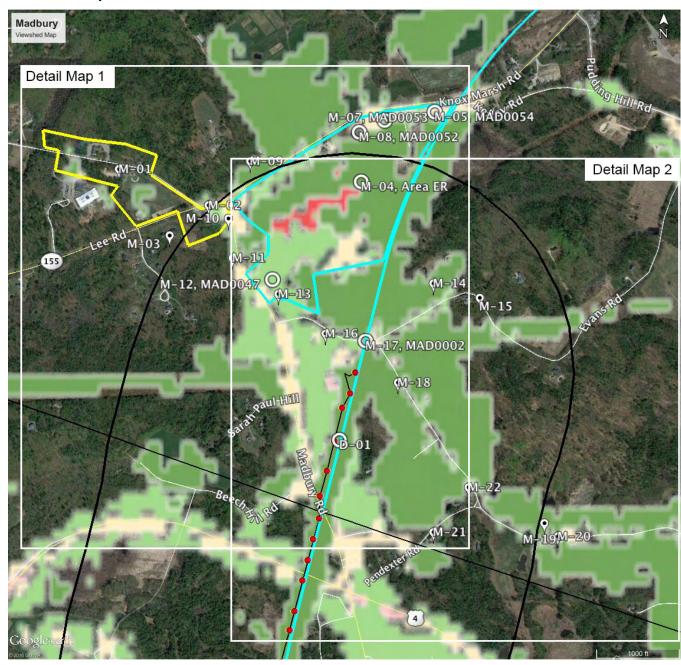
SEACOAST RELIABILITY PROJECT AREA FORM

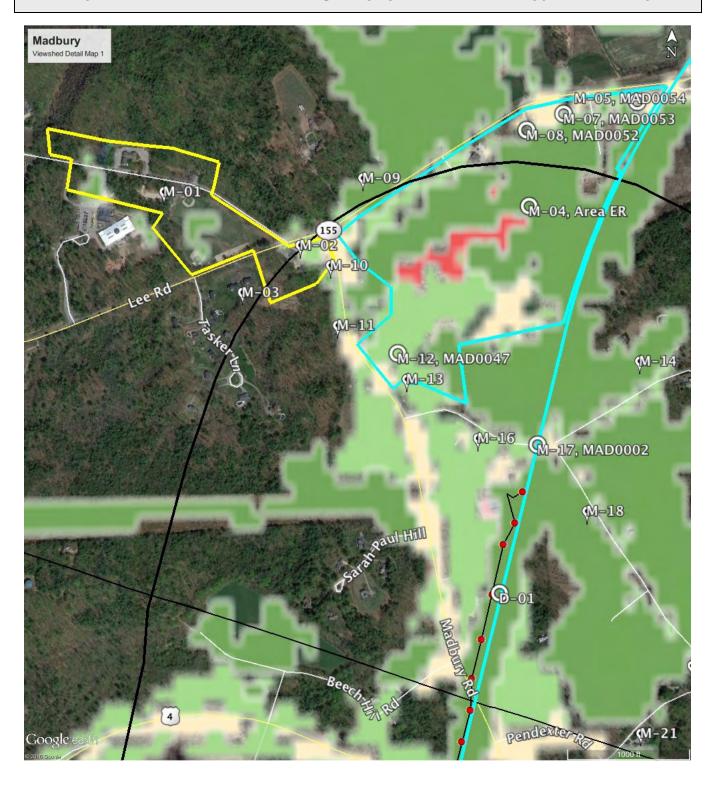
Areas With Potential Visibility*	Key to viewshed map shading (LandWorks)
Other Areas	
Developed, Open Space	
Developed, Low Intensity	
Developed, Medium Intensity	*Classifications are based on the MRLC National Land Cover Database classification system. Most developed areas (low to high intensity) will typically have filtered or no views of the project due to intervening structures.
Developed, High Intensity	

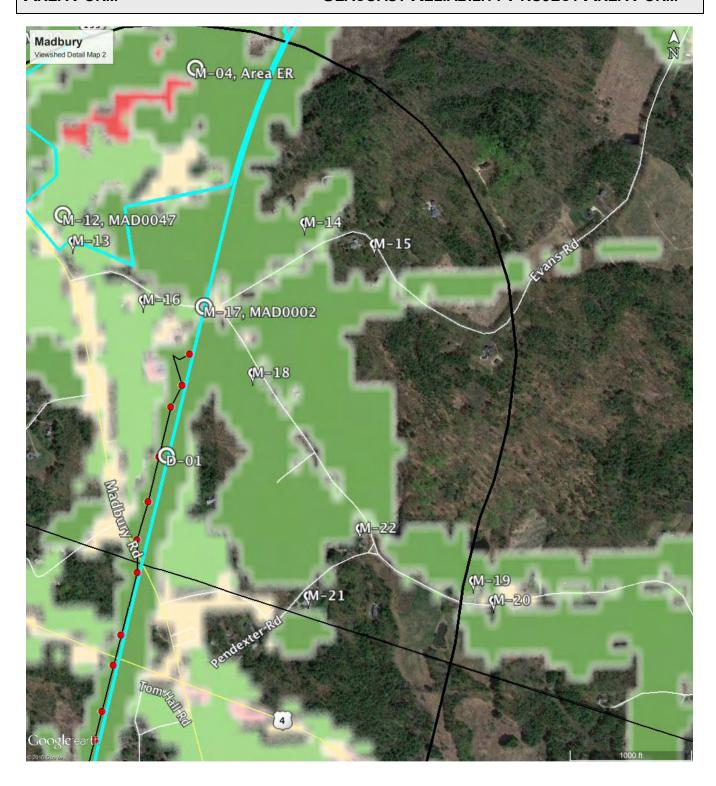
Viewshed mapping is generated from the top of each structure and accounts only for deciduous, coniferous and mixed forest cover at an assumed height of 40 feet. This viewshed does not account for the screening effects of buildings, structures, site-specific vegetation, actual tree heights and density, variations in eye sight, and atmospheric and weather conditions. No all structures (or portions of structures) will be visible. Therefore, the viewshed map will often overstate potential visibility. It does not and cannot represent actual conditions on the ground. Viewshed mapping is based on best available data at the time from Ever Source, NHGRANIT, and USGS. Mapping is only as accurate as the original source. LandWorks does not guarantee the accuracy of this information.

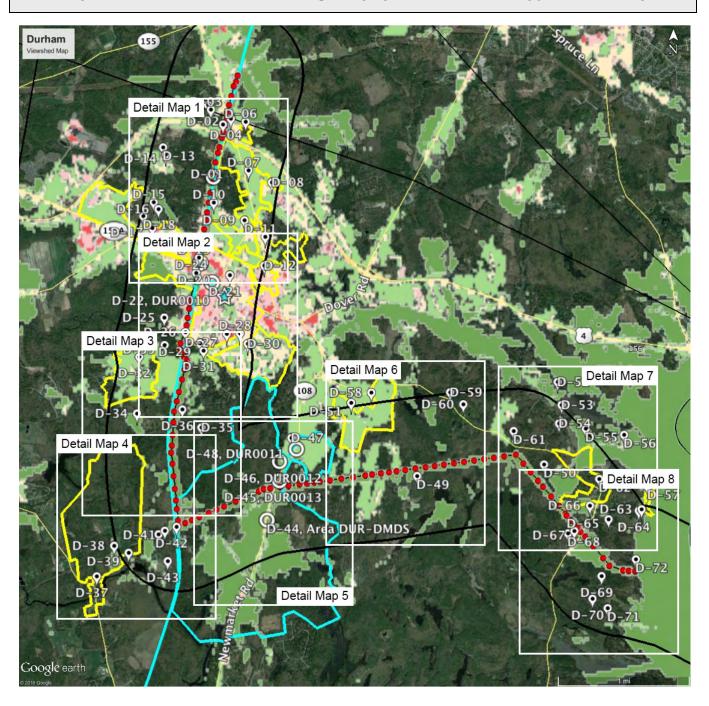
SEACOAST RELIABILITY PROJECT AREA FORM

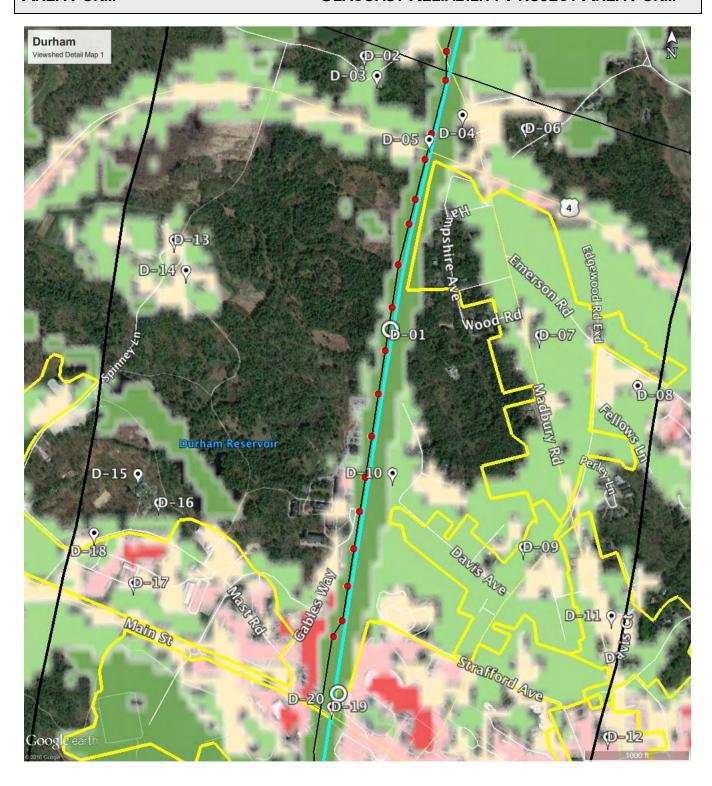
Viewshed Maps

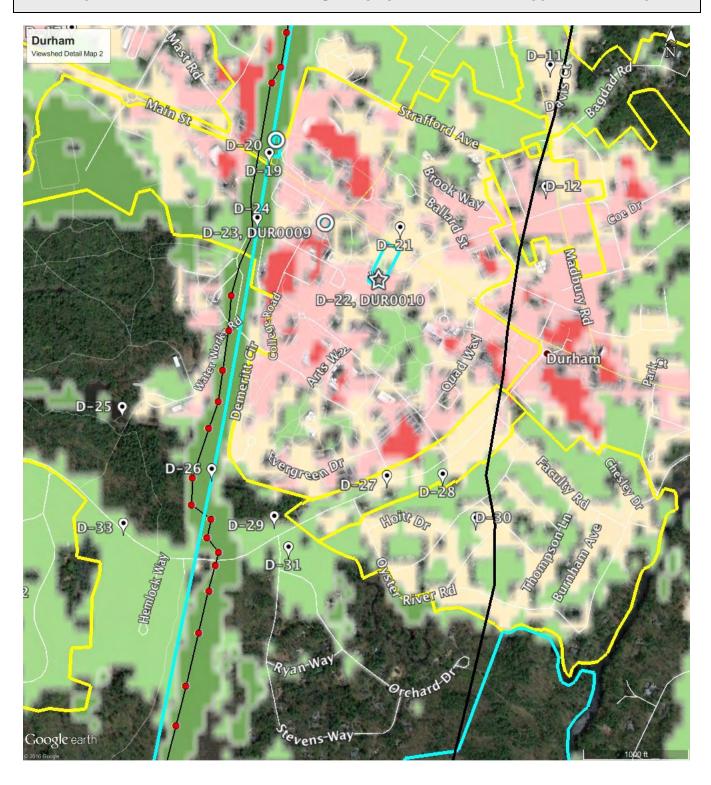


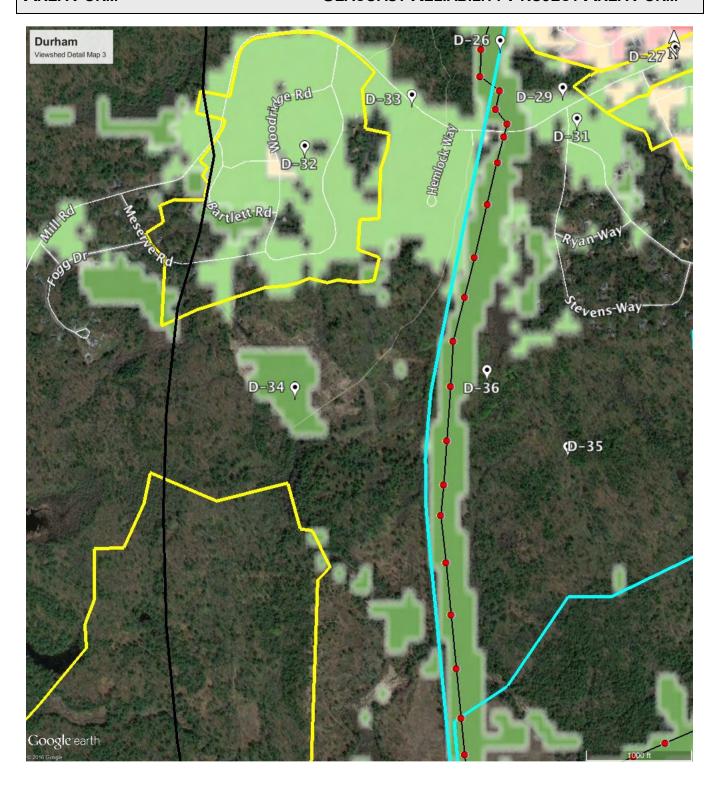


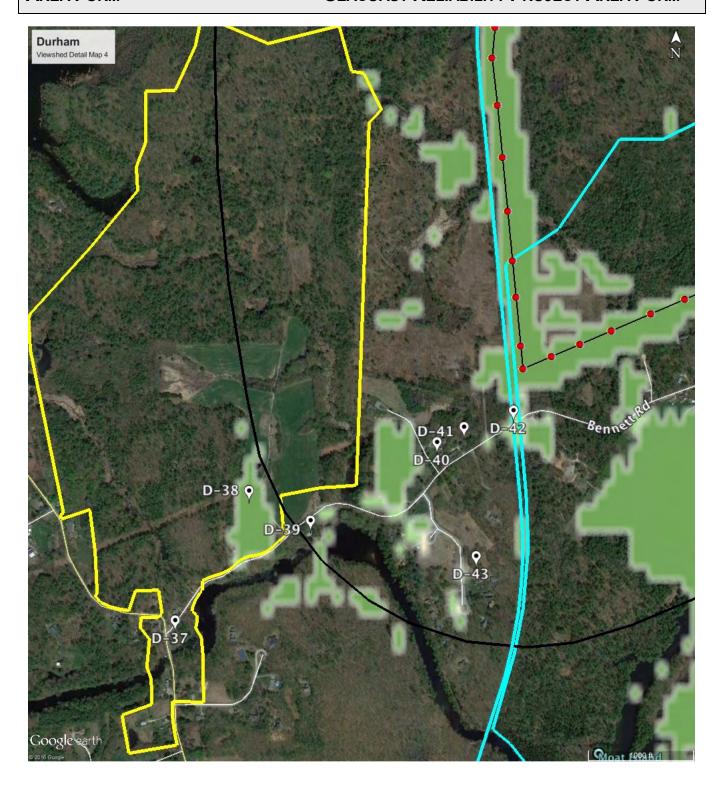


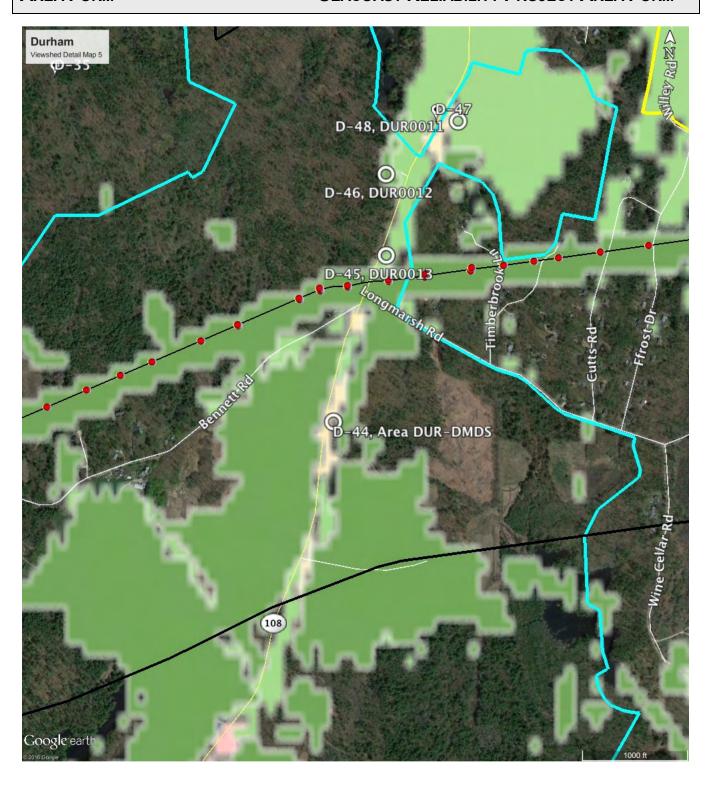


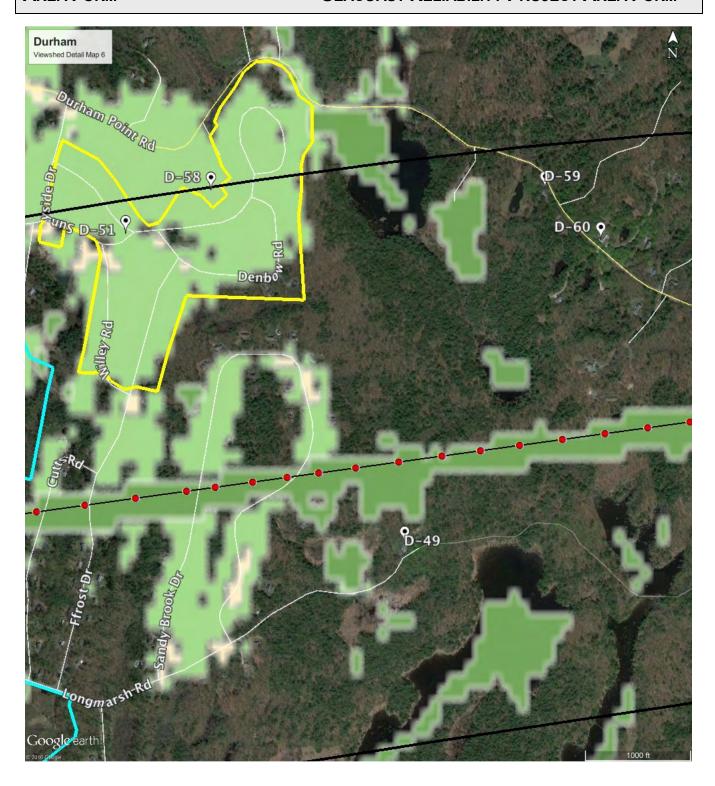


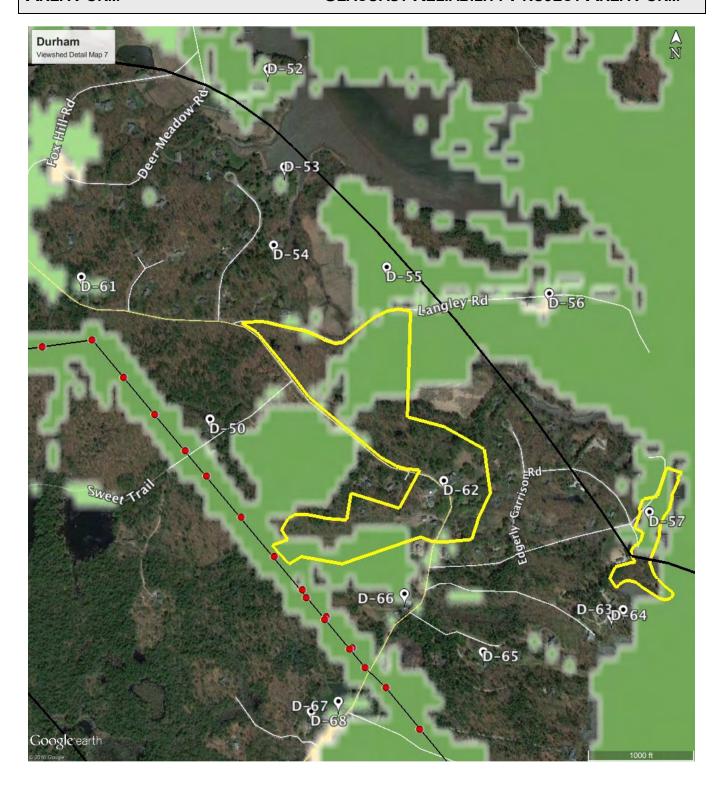


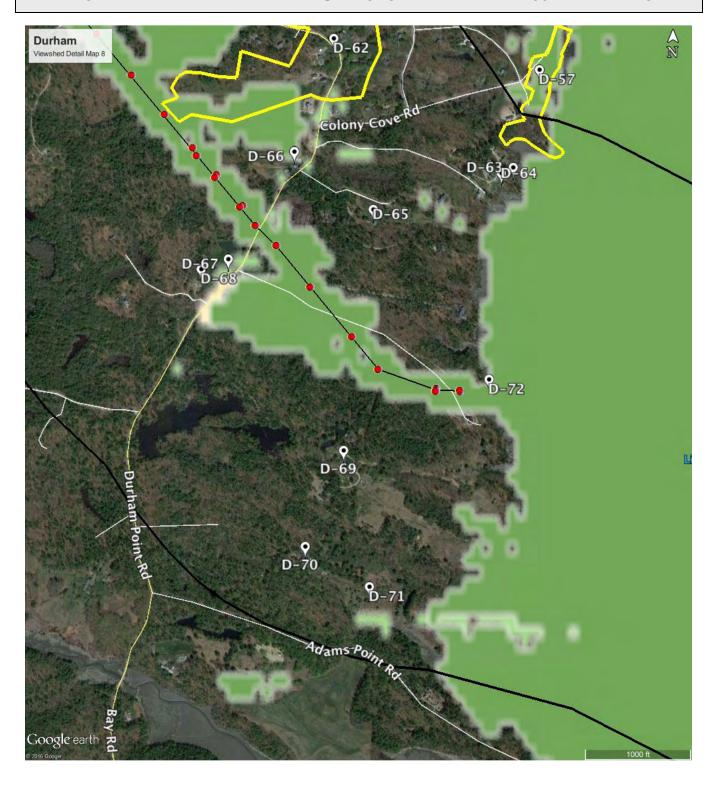


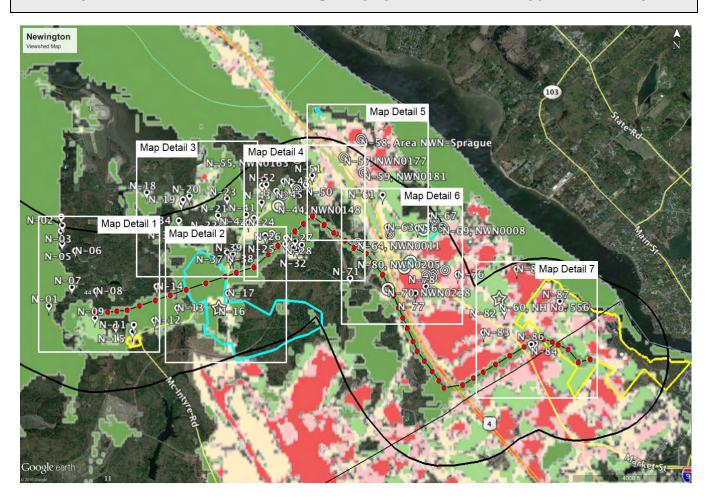


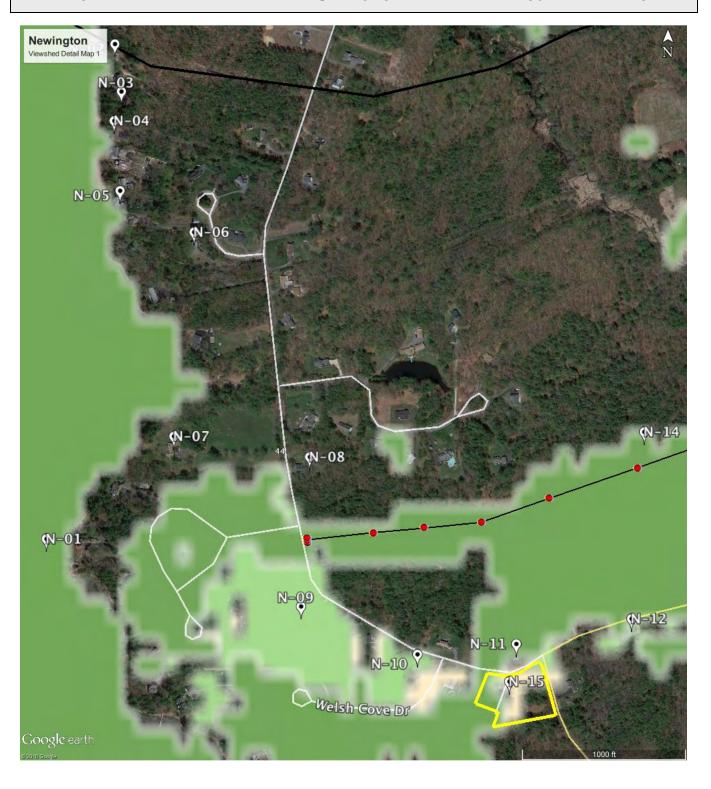


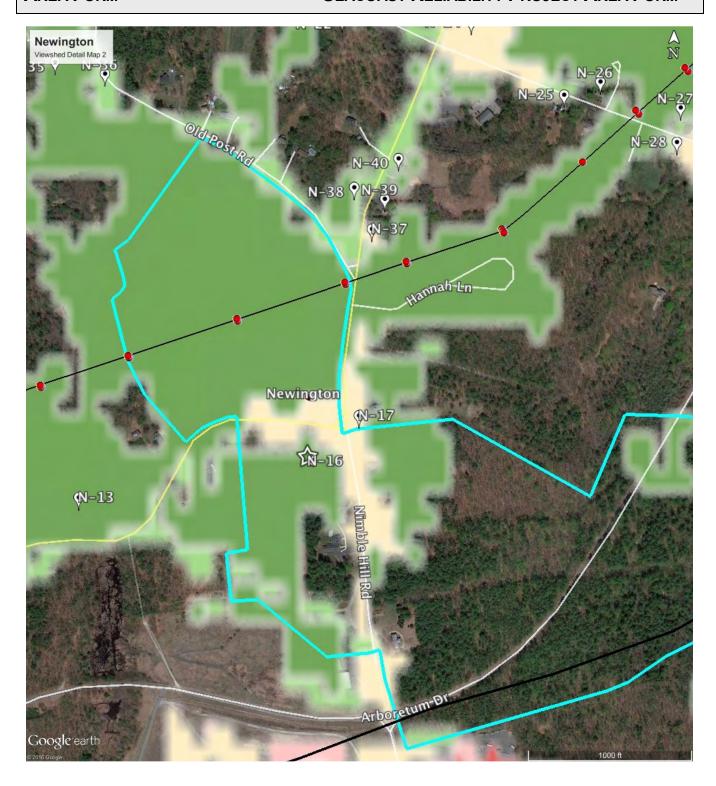


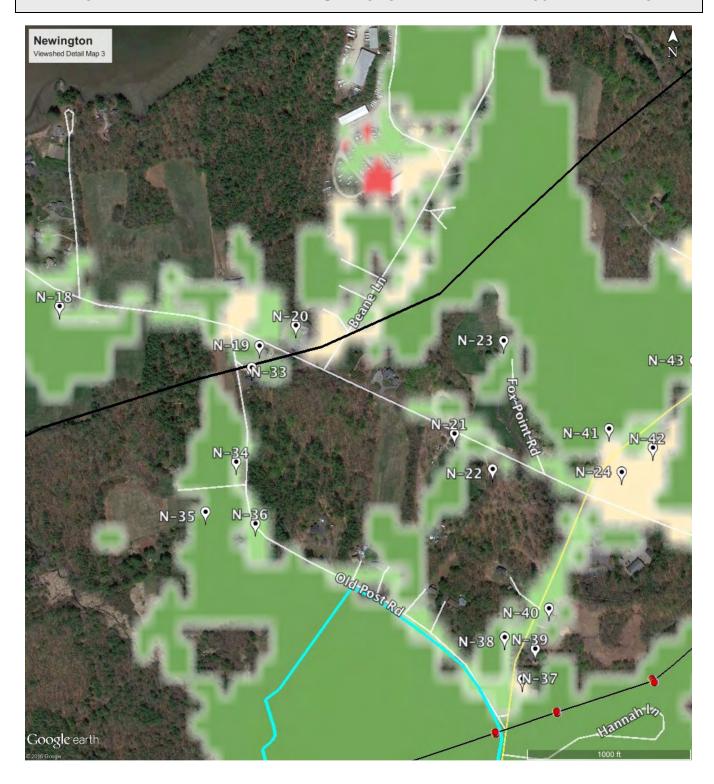


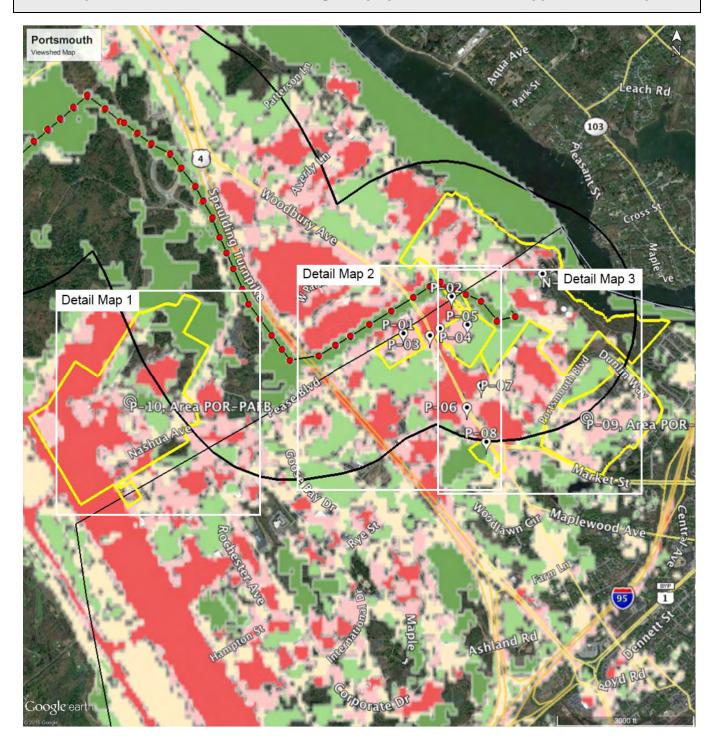


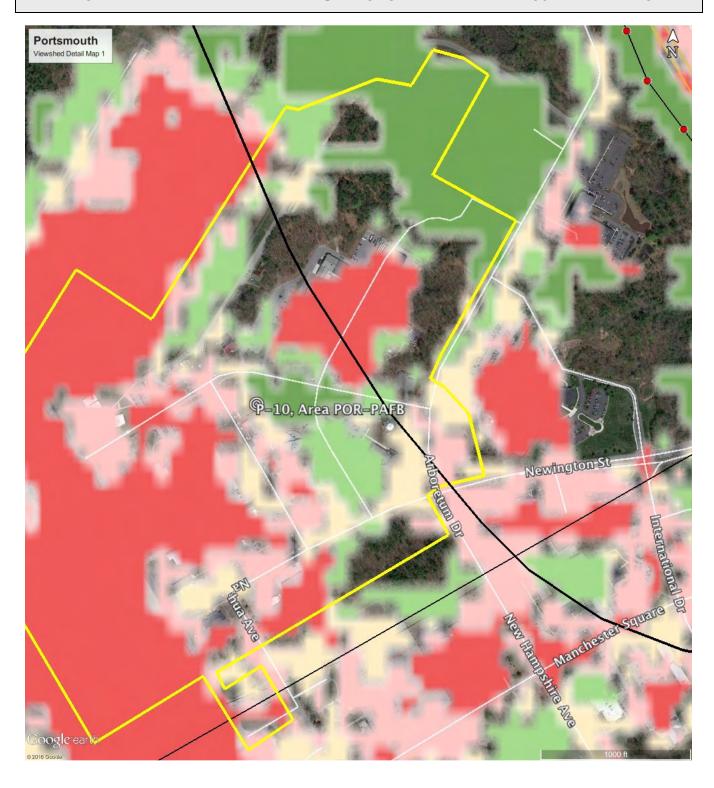


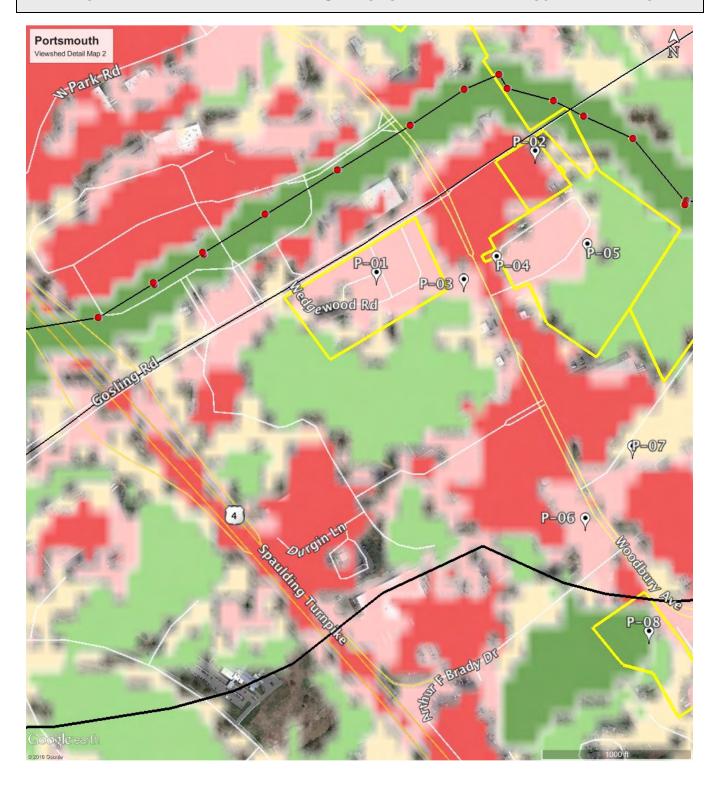


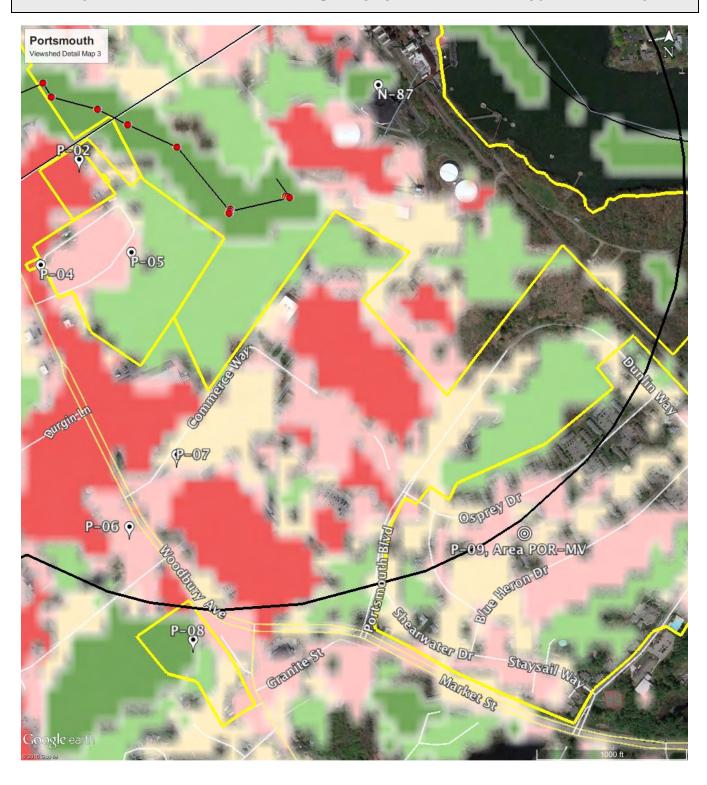












SEACOAST RELIABILITY PROJECT AREA FORM

Photography

Table of Contents (keys to photographs are at the beginning of each town section)

Madbury	P-2
Durham	P-14
Newington	P-116
Portsmouth	P-175

Digital Photography Statement

I, the undersigned, confirm that the photos in this inventory form have not been digitally manipulated and that they conform to the standards set forth in the NHDHR Photo Policy. My camera was set to the following specifications: "fine" image quality (compression ratio 1:4) and "large" image size (3008 x 2000 pixels). These photos were printed using the following: HP Photosmart Pro B9280 printer using HP Vivera pigment inks on HP Premium Photo Paper, glossy. The digital files are housed with Preservation Company in Kensington, NH.

Lynne Emerson Monroe, Preservation Company

Digital Photo Log

The digital photo image files for this project are named: SRP_001 through SRP_303 where the last three digits are the photo number.

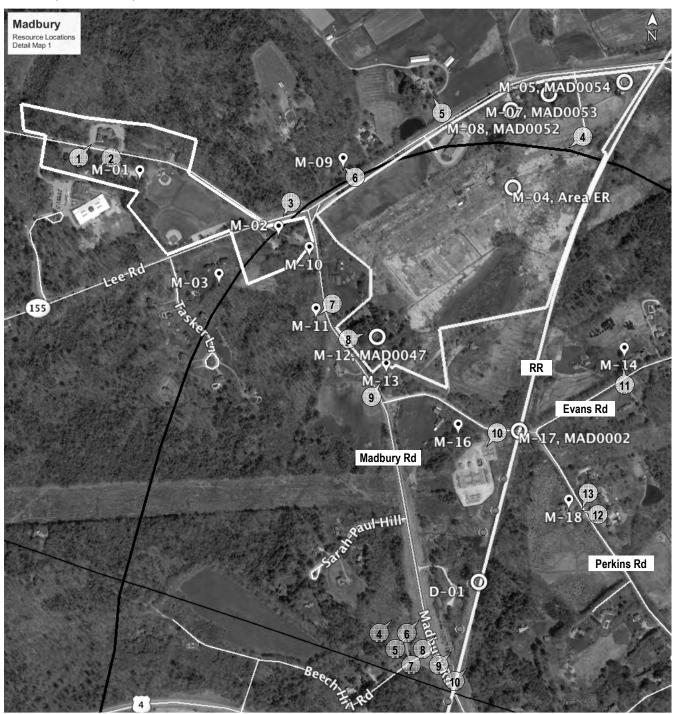
Current Photographs

Dates taken: 2015 and 2016

SEACOAST RELIABILITY PROJECT AREA FORM

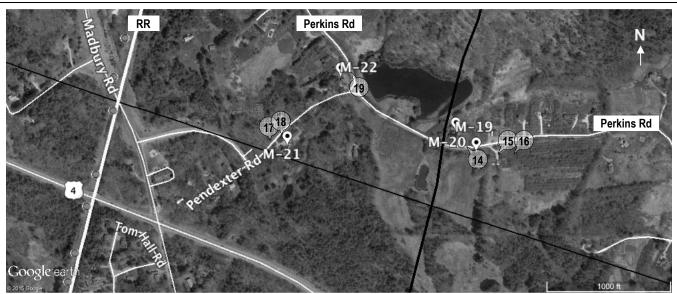
MADBURY

Madbury Photo Keys



IDs M-01 through M-19

Photos 1-13



IDs M-20 through M-22 Photos 14-19

SEACOAST RELIABILITY PROJECT AREA FORM

Madbury Photographs



Photo 001) 13 Town Hall Road – Madbury Town Hall ID: M-01, photo taken November 2015



Photo 002) 18 Town Hall Road – Union Congregational Church ID: M-01, photo taken November 2015

Direction: SW



Photo 003) 10 Lee Road – Demerritt Homestead and apartments ID: M-02, photo taken November 2015





Photo 004) off Nicco Road – Elliott Greenhouses boiler stack (MAD0050) ID: M-04, photo taken November 2015

SEACOAST RELIABILITY PROJECT AREA FORM

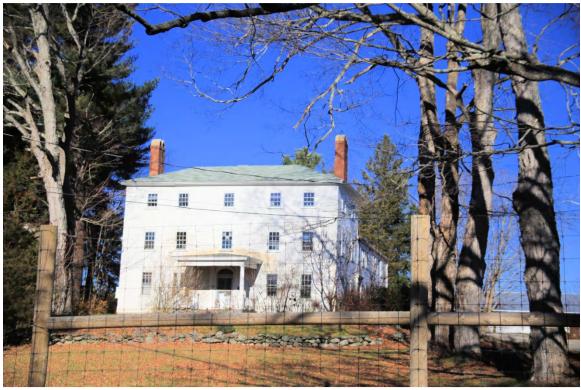


Photo 005) 333 Knox Marsh Road – UNH Kingman Farm, (#51, MAD0051) Outside Project Area, photo date November 2015

Direction: NNW



Photo 006) 337 Knox Marsh Road (#49) ID: M-09, photo taken November 2015



Photo 007) 178 Madbury Road – Old Madbury Fire Station/Center Schoolhouse ID: M-11, photo taken November 2015





Photo 008) 173 Madbury Road (MAD0047) ID: M-12, photo taken November 2015

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 009) 171 Madbury Road ID: M-13, photo taken November 2015



Photo 010) Miles Road – Madbury Substation Photo taken November 2015

Direction: SSW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 011) 55 Evans Road ID: M-14, photo taken November 2015



Photo 012) 124 Perkins Road ID: M-18, photo taken November 2015

Direction: N

SEACOAST RELIABILITY PROJECT AREA FORM

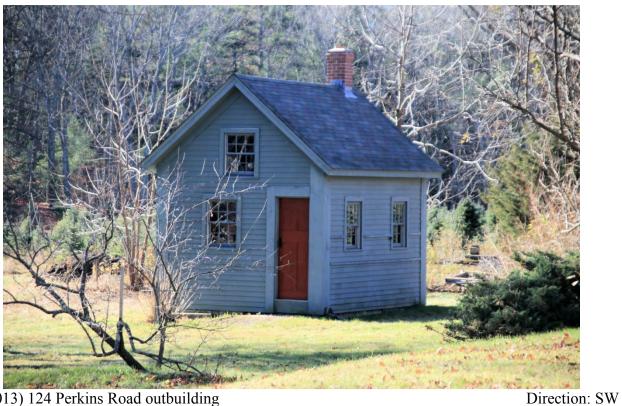


Photo 013) 124 Perkins Road outbuilding ID: M-18, photo taken November 2015



Photo 014) 105 Perkins Road – Roselawn Farm ID: M-19, photo taken November 2015

Direction: NW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 015) 100-102 Perkins Road, Roselawn Farm ID: M-20, photo taken November 2015



Photo 016) Perkins Road – Garage, Roselawn Farm ID: M-20, photo taken November 2015

Direction: SE

Direction: SW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 017) 12 Pendexter Road ID: M-21, photo taken November 2015



Photo 018) 12 Pendexter Road ID: M-21, photo taken November 2015

Direction: NE

Direction: NNW

AREA **F**ORM

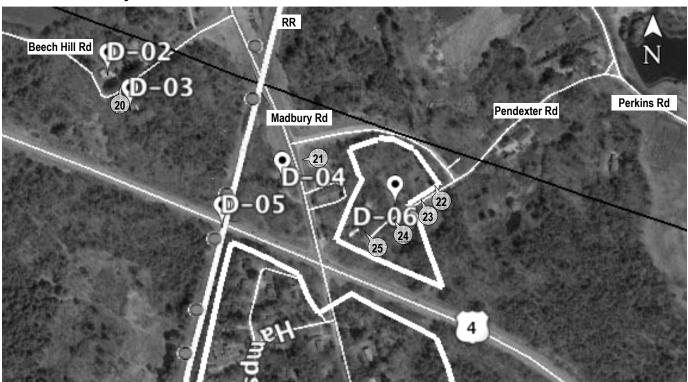


Photo 019) 15 Pendexter Road ID: M-22, photo taken November 2015

SEACOAST RELIABILITY PROJECT AREA FORM

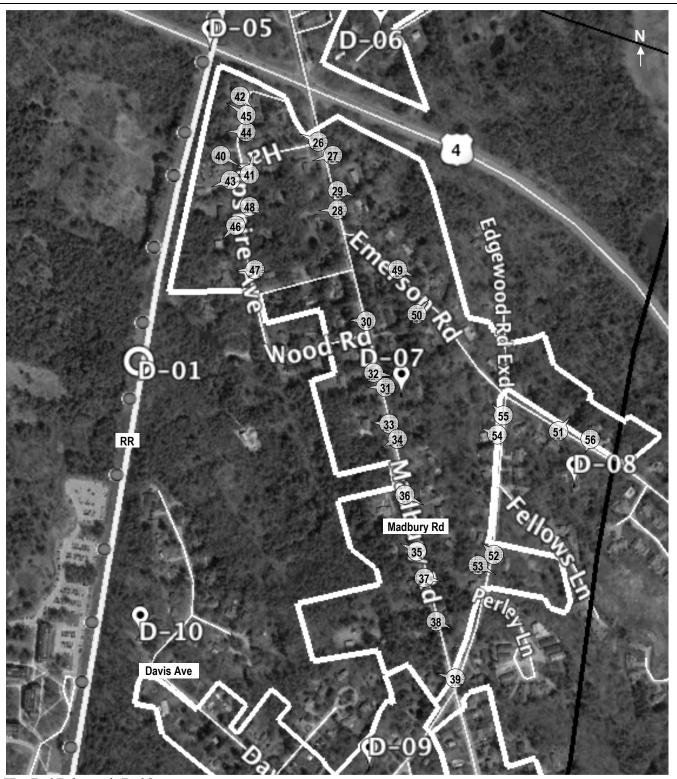
DURHAM

Durham Photo Keys

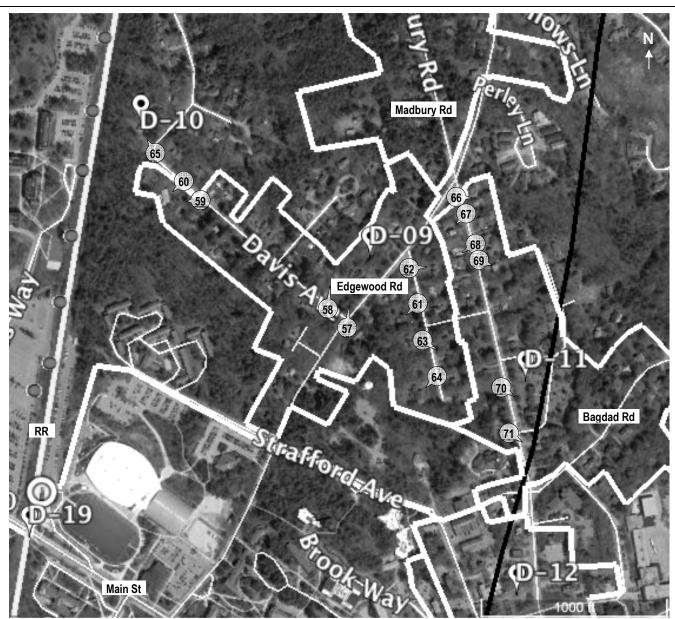


IDs D-01 through D-06 Photos 20-25

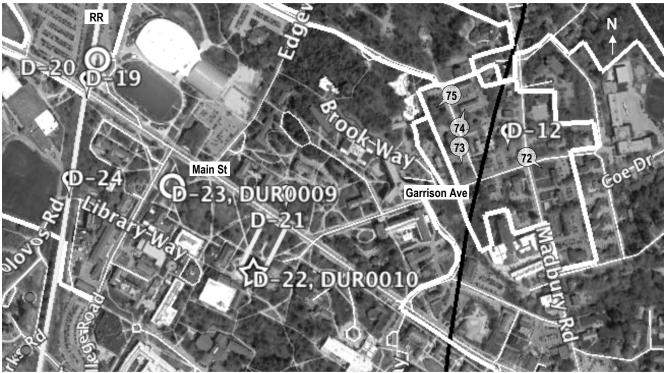
SEACOAST RELIABILITY PROJECT AREA FORM



IDs D-07 through D-08 Photos 26-56



IDs D-09 through D-11 Photos 57-71



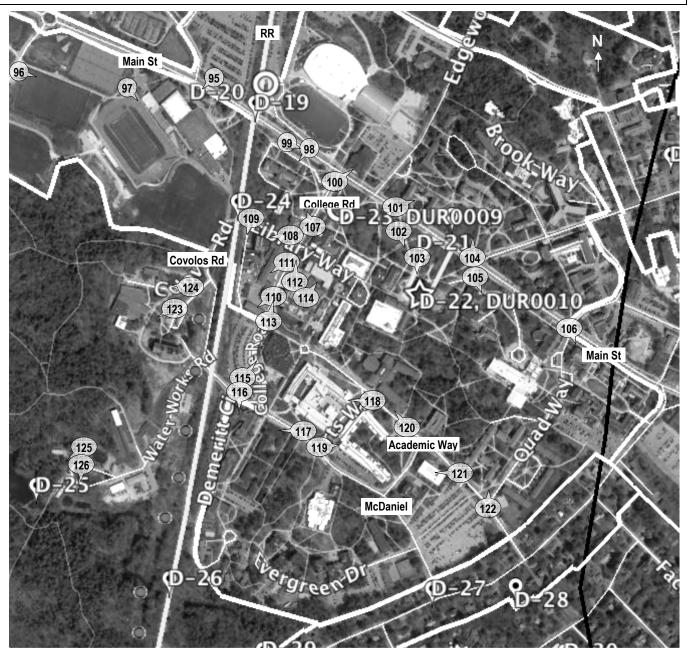
ID D-12 Photos 72-75

SEACOAST RELIABILITY PROJECT AREA FORM

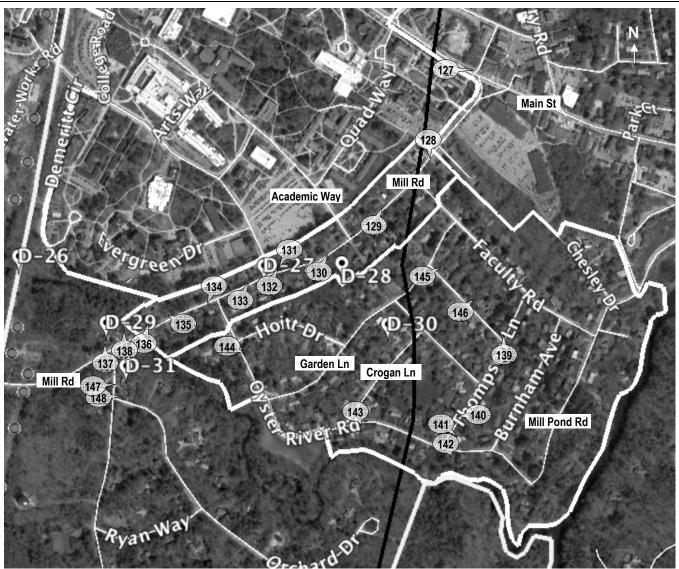


IDs D-13 through D-20

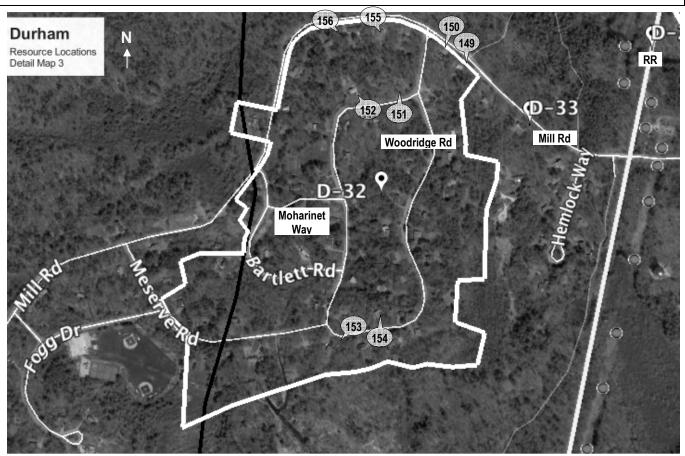
Photos 76-94



IDs D-21, 25 Photos 95-126

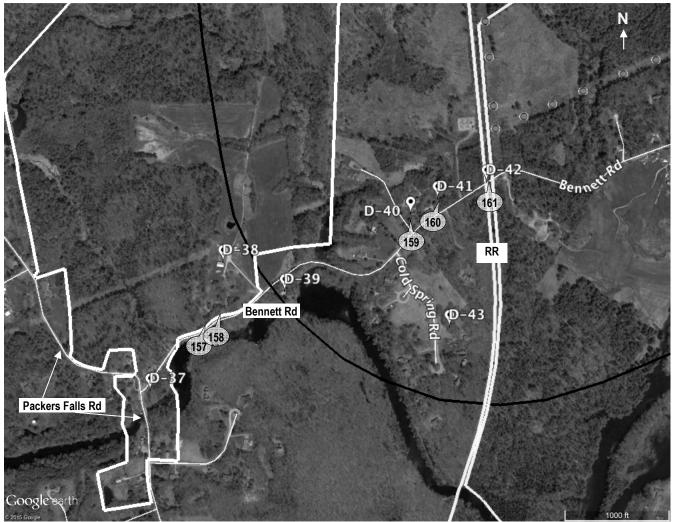


IDs D-27 through D-31 Photos 127-148



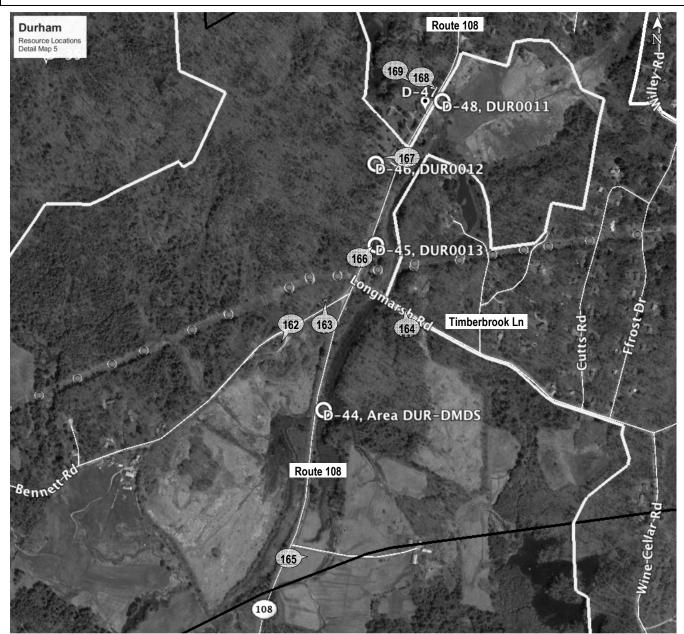
ID D-32 Photos 149-156

SEACOAST RELIABILITY PROJECT AREA FORM



IDs D-40-42 Photos 157-161

SEACOAST RELIABILITY PROJECT AREA FORM



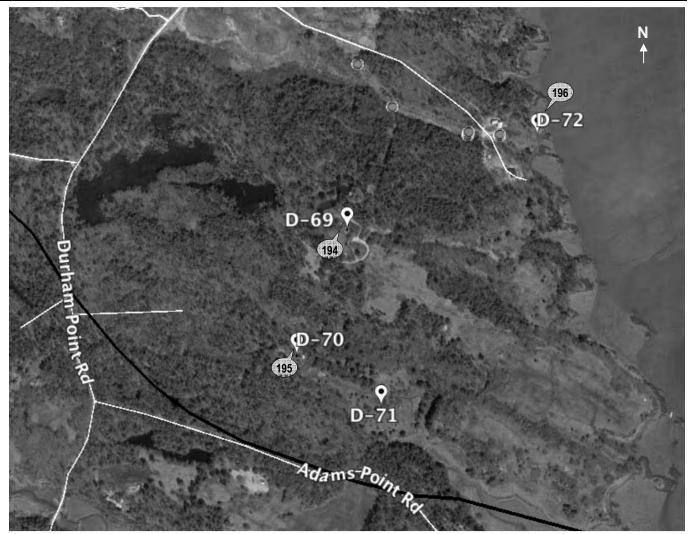
IDs D-44-48 Photos 162-169



IDs D-49, D-51, D-58, D-60 Photos 170, 172-174, 181-182



IDs D-50, D53 through D-57, D-61 through D-67 Photos 171, 175-180, 183-193



IDs D-69 through D-72 Photos 194-196

SEACOAST RELIABILITY PROJECT AREA FORM

Durham Photographs

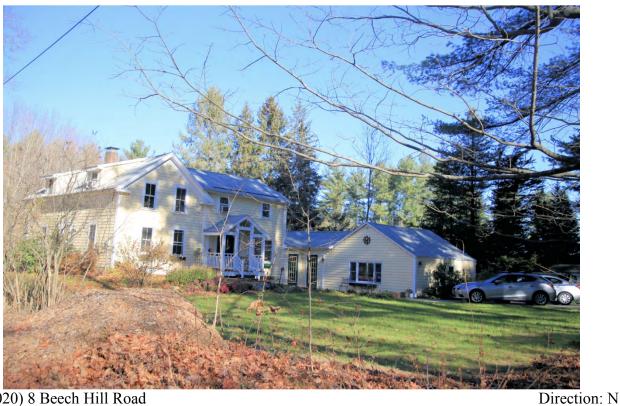


Photo 020) 8 Beech Hill Road ID: D-02, photo taken November 2015

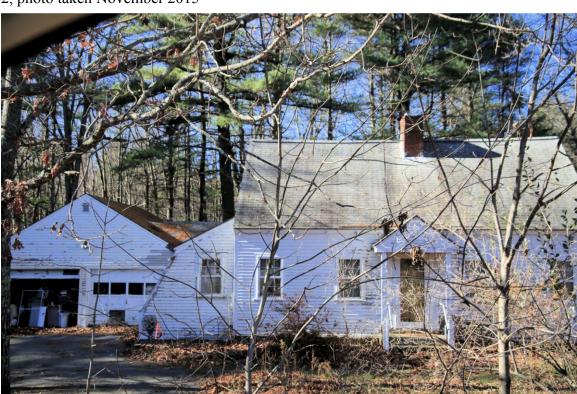


Photo 021) 145 Madbury Road ID: D-04, photo taken November 2015



Photo 022) Pendexter Road Area – 7 Pendexter Road ID: D-06, photo taken November 2015

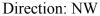
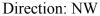




Photo 023) Pendexter Road Area – 5 Pendexter Road ID: D-06, photo taken November 2015



Photo 024) Pendexter Road Area – 3 Pendexter Road ID: D-06, photo taken November 2015



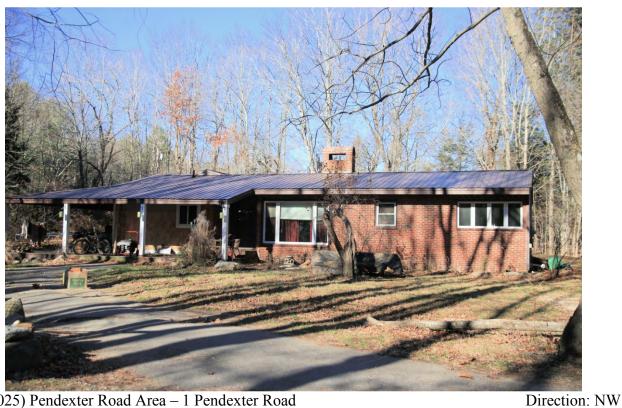


Photo 025) Pendexter Road Area – 1 Pendexter Road ID: D-06, photo taken November 2015

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 026) Madbury Road-Emerson Road Neighborhood – 135 Madbury Road and 1 Tom Hall Road
Direction: NW

ID: D-07, photo taken November 2015



Photo 027) Madbury Road-Emerson Road Neighborhood – 133 Madbury Road ID: D-07, photo taken November 2015

Direction: WSW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 028) Madbury Road-Emerson Road Neighborhood – 127 Madbury Road ID: D-07, photo taken November 2015

Direction: W

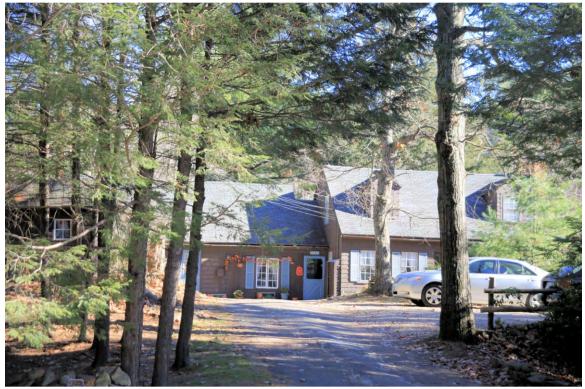


Photo 029) Madbury Road-Emerson Road Neighborhood – 124 Madbury Road ID: D-07, photo taken November 2015

Direction: ESE

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 030) Madbury Road-Emerson Road Neighborhood – 118 Madbury Road ID: D-07, photo taken November 2015

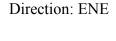




Photo 031) Madbury Road-Emerson Road Neighborhood – 115 Madbury Road ID: D-07, photo taken November 2015

Direction: W

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 032) Madbury Road-Emerson Road Neighborhood – 114 Madbury Road ID: D-07, photo taken November 2015

Direction: X



Photo 033) Madbury Road-Emerson Road Neighborhood – 113 Madbury Road ID: D-07, photo taken November 2015

Direction: WNW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 034) Madbury Road-Emerson Road Neighborhood – 111 Madbury Road ID: D-07, photo taken November 2015



Photo 035) Madbury Road-Emerson Road Neighborhood – 108 Madbury Road ID: D-07, photo taken November 2015

Direction: NW

Direction: WSW

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 036) Madbury Road-Emerson Road Neighborhood – 102 Madbury Road ID: D-07, photo taken November 2015





Photo 037) Madbury Road-Emerson Road Neighborhood – 98 Madbury Road ID: D-07, photo taken November 2015

Direction: ESE



Photo 038) Madbury Road-Emerson Road Neighborhood – 96 Madbury Road ID: D-07, photo taken November 2015





Photo 039) Madbury Road-Emerson Road Neighborhood – 95 Madbury Road ID: D-07, photo taken November 2015

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 040) Madbury Road-Emerson Road Neighborhood – 3 Hampshire Avenue ID: D-07, photo taken November 2015

Direction: SE



Photo 041) Madbury Road-Emerson Road Neighborhood – 2 Hampshire Avenue ID: D-07, photo taken November 2015

Direction: NE

SEACOAST RELIABILITY PROJECT AREA FORM



Photo 042) Madbury Road-Emerson Road Neighborhood – 1 Scotland Road ID: D-07, photo taken November 2015

Direction: SE



Photo 043) Madbury Road-Emerson Road Neighborhood – 2 Scotland Road ID: D-07, photo taken November 2015

Direction: WSW