

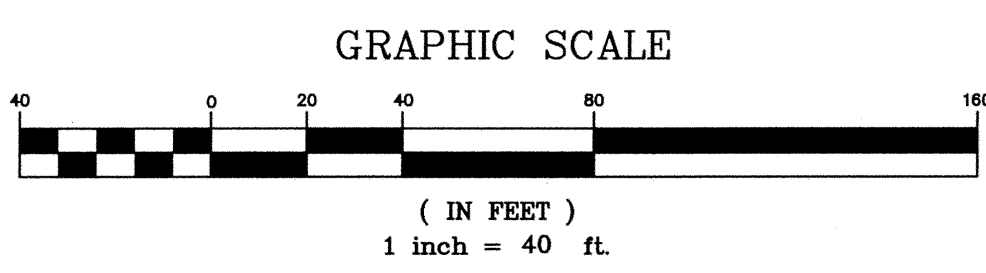
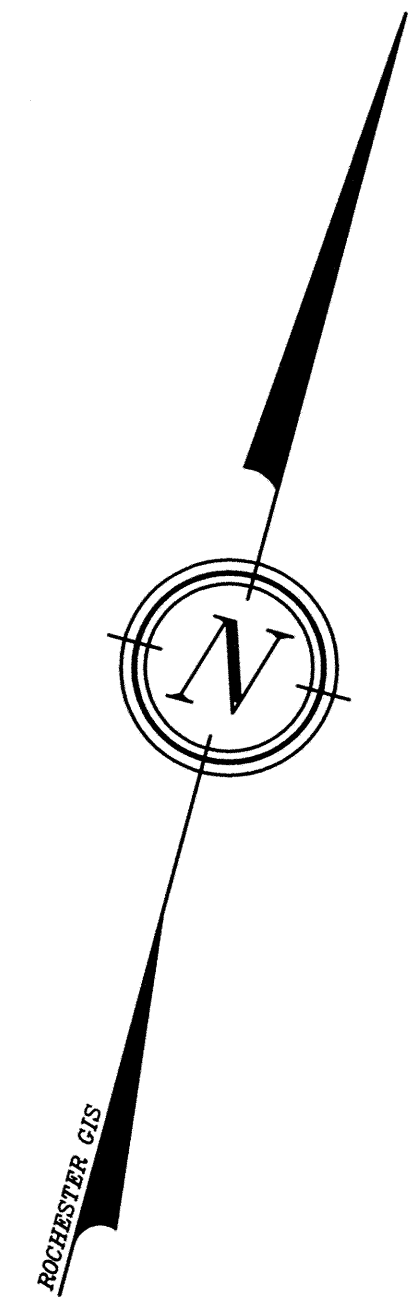
- LEGEND:**
- CATCH BASIN
 - SEWER MAN HOLE
 - UTILITY POLE
 - STEEL STAKE/ IRON BOUND (FND)
 - IRON PIPE (FND)
 - NHHB (FND)
 - TREE
 - MONITORING WELL
 - GUY WIRE
 - TREE LINE
 - SOILS LINE
 - JURISDICTIONAL WETLAND BOUNDARY
 - BUILDING SETBACK LINES
 - OHU—OVERHEAD UTILITY LINES
 - FLOOD ZONE
 - NATURAL GAS LINE

NOTES:

1.) OWNER: EDMOND DIGIOVANNI JR
282 CORPORATE DR.
PORTSMOUTH, NH 03801

2.) ROCHESTER TAX MAP 132, LOT 37

3.) S.C.R.D. : BOOK 3478, PAGE 578



SOIL SERIES #	SOIL SERIES NAME	DRAINAGE CLASS
4	POOTATUCK	MODERATLEY WELL
5	RIPPOWAM	POOR
38	ELDRIDGE	MODERATLY WELL
299	UDORTHENTS	MODERATLY WELL
538	SQUAMSCOTT	POOR
* = ESTIMATED		

SLOPE PHASE LEGEND (IN PERCENT)

A	B	C	D	E	F
0-3	3-8	8-15	15-25	25-50	50+

WETLAND NOTE:

MANMADE AND NATURAL JURISDICTIONAL WETLAND BOUNDARIES WERE DELINEATED BY MARC JACOBS, CERTIFIED WETLAND SCIENTIST NUMBER 090, IN NOVEMBER 2011 ACCORDING TO THE STANDARDS OF THE U.S. ARMY CORPS OF ENGINEERS - WETLANDS DELINEATION MANUAL, TECHNICAL REPORT Y-87-1, JANUARY 1987. (ENVIRONMENTAL LABORATORY, 1987: US ARMY ENGINEERS WATERWAYS EXPERIMENT STATION, VICKSBURG, MS); THE INTERIM REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL: NORTHEAST REGION (U.S. ARMY CORPS OF ENGINEERS, 2009).

INTERIM REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL: NORTHEAST REGION, ED. J.S. WAKELY, R.W. LICHVAR, AND C.V. NOBLE. ERDC/EL TR-09-19. VICKSBURG, MS: U.S. ARMY ENGINEER RESEARCH AND DEVELOPMENT CENTER.; AND THE CODE OF ADMINISTRATIVE RULES, NH DEPARTMENT OF ENVIRONMENTAL SERVICES-WETLANDS BUREAU. PREDOMINANT HYDRIC SOILS WERE IDENTIFIED UTILIZING THE FIELD INDICATORS FOR IDENTIFYING HYDRIC SOILS IN NEW ENGLAND, VERSION 3, APRIL 2004. (NEW ENGLAND HYDRIC SOILS TECHNICAL COMMITTEE, 2004. 3RD ED. FIELD INDICATORS FOR IDENTIFYING HYDRIC SOILS IN NEW ENGLAND. NEW ENGLAND INTERSTATE WATER POLLUTION CONTROL COMMISSION, LOWELL, MA) AND THE FIELD INDICATORS OF HYDRIC SOILS IN THE UNITED STATES, VERSION 7 (UNITED STATES DEPARTMENT OF AGRICULTURE, NATURAL RESOURCES CONSERVATION SERVICE, 2010. FIELD INDICATORS OF HYDRIC SOILS IN THE UNITED STATES, VERSION 7.0. L.M. VASILAS, G.W. HURT, AND C.V. NOBLE (EDS.). USDA, NRCS, IN COOPERATION WITH THE NATIONAL TECHNICAL COMMITTEE FOR HYDRIC SOILS.) THE INDICATOR STATUS OF HYDROPHYTIC VEGETATION WAS DETERMINED ACCORDING TO THE NATIONAL LIST OF PLANT SPECIES THAT OCCUR IN WETLANDS: NORTHEAST REGION, U.S. FISH AND WILDLIFE SERVICE (MAY 1988). COPIES OF SITE PLANS DEPICTING THE WETLAND DELINEATION WHICH HAVE BEEN REVIEWED BY THE WETLAND SCIENTIST ARE INDIVIDUALLY STAMPED, SIGNED AND DATED.

SOILS NOTE:

THIS SOIL MAP IS WITHIN THE TECHNICAL STANDARDS OF THE NATIONAL COOPERATIVE SOIL SURVEY. IT IS A SPECIAL PURPOSE PRODUCT INTENDED FOR USE IN COMPLYING WITH THE NEW HAMPSHIRE ALTERATION OF TERRAIN (AOT) REGULATIONS (ENV-WQ 1500). IT WAS PRODUCED BY MARC JACOBS, NH CERTIFIED SOIL SCIENTIST #038, BASED UPON FIELD INVESTIGATIONS CONDUCTED IN NOVEMBER 2011 AND IS NOT A PRODUCT OF THE USDA NATURAL RESOURCES CONSERVATION SERVICE. THE SITE-SPECIFIC SOIL SURVEY WAS CONDUCTED ACCORDING TO SITE-SPECIFIC SOIL MAPPING STANDARDS FOR NEW HAMPSHIRE AND VERMONT, VERSION 3.0, DATED DECEMBER 2006 (SPECIAL PUBLICATION NO. 3) AS PUBLISHED AND MAINTAINED BY THE SOCIETY OF SOIL SCIENTISTS OF NORTHERN NEW ENGLAND (SSSNE) AS AMENDED. THERE IS A REPORT DATED DECEMBER 6, 2011 WHICH ACCOMPANIES THIS MAP. COPIES OF THE SOIL SURVEY MAO THAT HAVE BEEN REVIED BY THE SCIENTIST(S) ARE INDIVIDUALLY STAMPED, SIGNED, AND DATED.

MARC E. JACOBS
CWS #90

MARC E. JACOBS
CSS #038

REVISION	DATE	DESCRIPTION

SOILS MAP
FOR
THOMPSON INVESTMENT CASTING
41 OLD DOVER ROAD
ROCHESTER, N.H.
TAX MAP 132, LOT 37

BERRY SURVEYING & ENGINEERING
335 SECOND CROWN POINT ROAD
BARRINGTON, N.H. 332-2863

SCALE : 1 IN. EQUALS 40 FT.
DATE : DECEMBER 6, 2011
FILE NO. : DB 2011-147

DAVID BERRY
SIGNATURE