

CABERNET BUILDERS
P.O. BOX 929
STRATHAM, N.H. 03885

BEALS ASSOCIATES PLLC

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**THIS DRAWING IS FOR
DRAINAGE PURPOSES ONLY

WATERSHED KEY

- SUBCATCHMENT
- REACH
- POND
- LIMIT OF SUBCATCHMENT
- Tc PATH

WETLAND NOTES

WETLANDS WERE DELINEATED BY GOVE ENVIRONMENTAL SERVICES (G.E.S.) IN ACCORDANCE WITH:

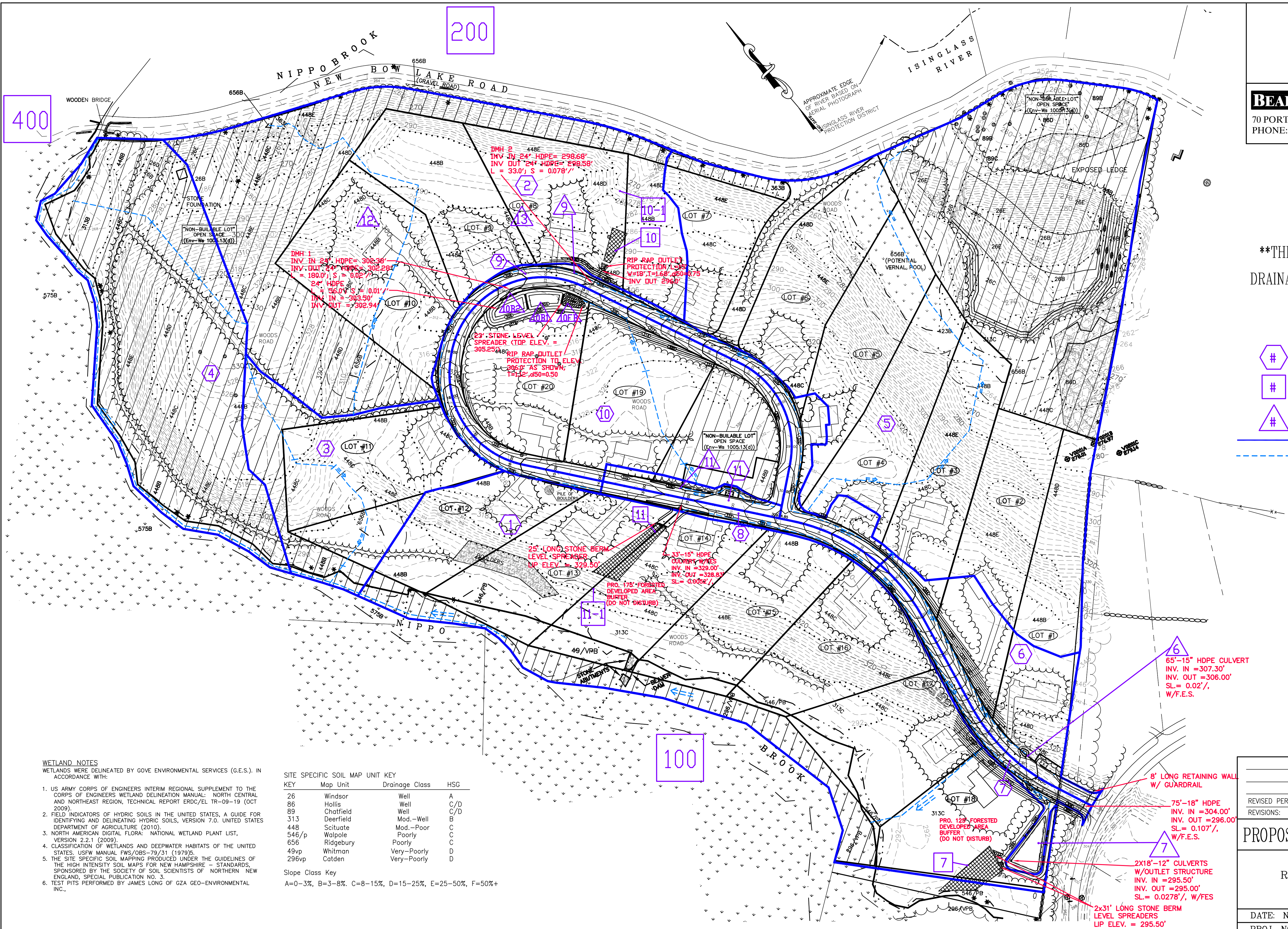
- US ARMY CORPS OF ENGINEERS INTERIM REGIONAL SUPPLEMENT TO THE CORPS OF ENGINEERS WETLAND DELINEATION MANUAL: NORTH CENTRAL AND NORTHEAST REGION, TECHNICAL REPORT ERDC/EL TR-09-19 (OCT 2009).
- FIELD INDICATORS OF HYDRIC SOILS IN THE UNITED STATES, A GUIDE FOR IDENTIFYING AND DELINEATING HYDRIC SOILS, VERSION 7.0, UNITED STATES DEPARTMENT OF AGRICULTURE (2010).
- NORTH AMERICAN DIGITAL FLORA: NATIONAL WETLAND PLANT LIST, VERSION 2.2.1 (2009).
- CLASSIFICATION OF WETLANDS AND DEEPWATER HABITATS OF THE UNITED STATES. USFWS MANUAL FWS/OBS-79/31 (1979).
- THE SITE SPECIFIC SOIL MAPPING PRODUCED UNDER THE GUIDELINES OF THE HIGH INTENSITY SOIL MAPS FOR NEW HAMPSHIRE - STANDARDS, SPONSORED BY THE SOCIETY OF SOIL SCIENTISTS OF NORTHERN NEW ENGLAND, SPECIAL PUBLICATION NO. 3.
- TEST PITS PERFORMED BY JAMES LONG OF GZA GEO-ENVIRONMENTAL INC.,

SITE SPECIFIC SOIL MAP UNIT KEY

KEY	Map Unit	Drainage Class	HSG
26	Windsor	Well	A
86	Hollis	Well	C/D
89	Chatfield	Well	C/D
313	Deerfield	Mod.-Well	B
448	Scituate	Mod.-Poor	C
546/p	Waipole	Poorly	C
656	Ridgebury	Poorly	C
49vp	Whitman	Very-Poorly	D
296vp	Catden	Very-Poorly	D

Slope Class Key

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



PROPOSED WATERSEHD PLAN-W2

PLAN FOR:
RESIDENTIAL DEVELOPMENT
BOULDER DRIVE
BARRINGTON, NH

DATE: NOV. 2013 SCALE: 1"=100'
PROJ. NO: NH-193 SHEET NO. 2 OF 2