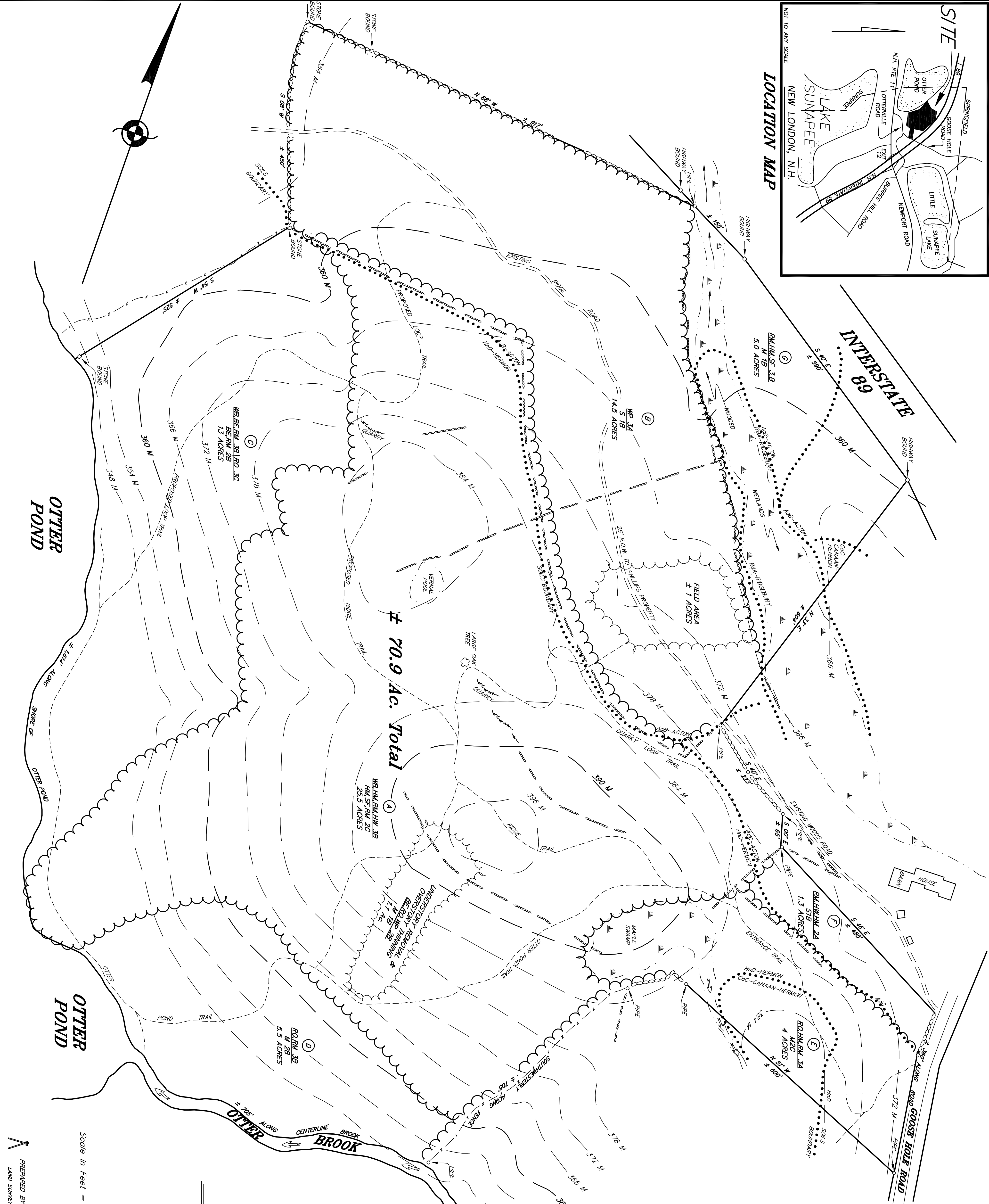


LOCATION MAP
NOT TO ANY SCALE



± 70.9 Ac. Total

FOREST STAND DESIGNATIONS

HARDWOOD SPECIES CODE		SOFTWOOD	
Red Oak	RO	White Pine	WP
Yellow Birch	YB	Red Pine	RP
White Birch	WB	Hemlock	HM
White Ash	WA	Spruce-Fir	SF
Sugar Maple	SM	Red Spruce	RS
Red Maple	RM	Balsam Fir	BF
Beech	BE	Other Softwoods	OS
Aspen/Poplar	AS		
Other Hardwoods	OH		

The species composition of stands is indicated by using one or more of the above codes, given in order of importance. A / before the last code(s), if present, represents a species which is not dominant, but which plays an important role in the stand.

BROAD STAND CODES USED IN TRACING THE UNDERSTORY

Diameter Class	Stand Density
0" TO 5" DBH (sapling)	Above Average
6" TO 11" DBH (polelimber)	Average
12" AND UP (canopy)	Below Average

Diameter Class		Legend	
Partial Cut	Pc	Plantation	Pn
Clearcut	Cc	Disease / Insect Infestation	Di
Windthrow	Wt	Agricultural	Ag
Burned	Br	Recreational	Re
Road	Rd	Ledge	Ld
Wetland	Wl	Gravel Pit	Gp
Compartment Lines	CL	Drainage	Dr
Forest Type Lines	FL	Stand Identifier	SI
Wire Fence	WF		
Recreational and/or skid trail	RT		

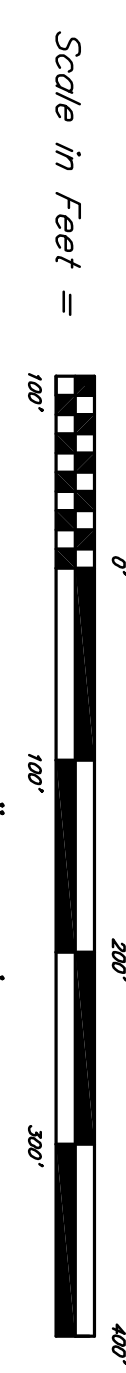
NOTES

1. Property lines are taken from M.C.R. Plan #6406 By Bristol Sweet and Associates, September 10, 1990.
2. Contours are Metric and taken from Sunapee USGS Quadrangle map.

**STEPHEN PHILLIPS
MEMORIAL PRESERVE
FOREST COVER MAP**

PREPARED FOR
TOWN OF NEW LONDON

LOCATED IN
NEW LONDON, N.H.



December 31, 2012