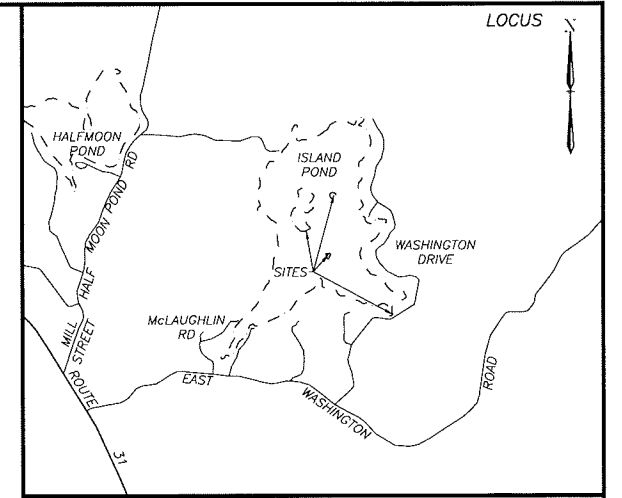
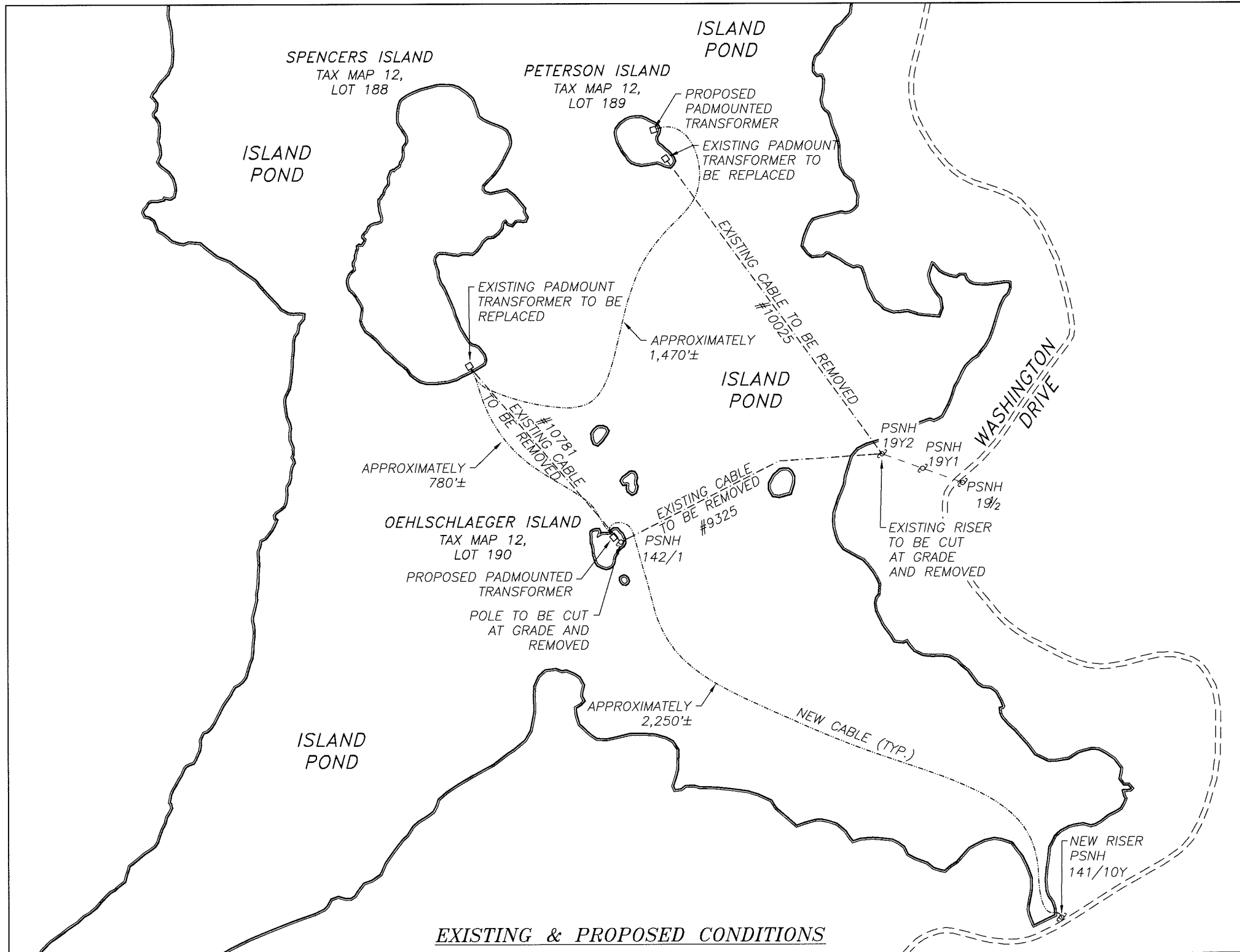


EXHIBIT 1

					DRAWN		EVERSOURCE ENERGY		System Projects	
					JWH					
					DESIGNED		LOCUS MAP 3140X2 LINE - 12.47 KV ISLAND POND SUBMARINE CABLE WASHINGTON, NEW HAMPSHIRE			
					DMS					
					CHECKED					
					DMS		SCALE		DRAWING NO.	
					APPROVED		1" = 5000'		07/09/2015	
					DMS		SHEET		1 of 2	
									SKETCH 1	
NO.	REVISION	DATE	DRWN	CHKD	APPR					



NOTE:

1.) THE PURPOSE OF THIS PLAN IS TO SHOW THE PROPOSED AND EXISTING LOCATION OF A SUBMARINE ELECTRIC CABLE AND ITS SURROUNDINGS.

PLAN REFERENCE:

1.) "PROPOSED 7.2KV SUBMARINE CABLE CROSSING ISLAND POND WASHINGTON, N.H." DATED: OCTOBER 1972 BY: PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE PLAN: D-7649-106 (ON FILE)

LEGEND:

- EXISTING UTILITY POLE
- PROPOSED SUBMARINE CABLE
- EXISTING SUBMARINE CABLE (TO BE REMOVED)
- EXISTING OVERHEAD ELECTRIC
- APPROXIMATE EDGE OF WATER

EXISTING & PROPOSED CONDITIONS

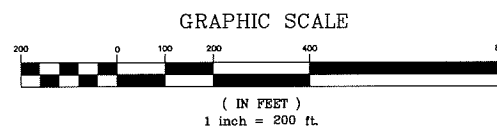


EXHIBIT 2

CONTRACT SERVICES							EVERSOURCE ENERGY		X	#
							NEW HAMPSHIRE		DOWN	JWH
REV	DESCRIPTION	ENG/PE	DATE	DRN	CHKD	APPR	7.2 KV SUBMARINE CABLE OVERVIEW ISLAND POND OFF WASHINGTON DRIVE WASHINGTON, N.H.		ENGINEER	
									CHECKED	
									APPROVED	
									DATE	
									07/07/15	
DWG REV	EPN/DESCRIPTION	CONT/PE	DATE	DRN	CHKD	APPR	SCALE	FILE: DRAWING1.DWG	DRAWING NO. SKETCH 2	
							IMAGE:			