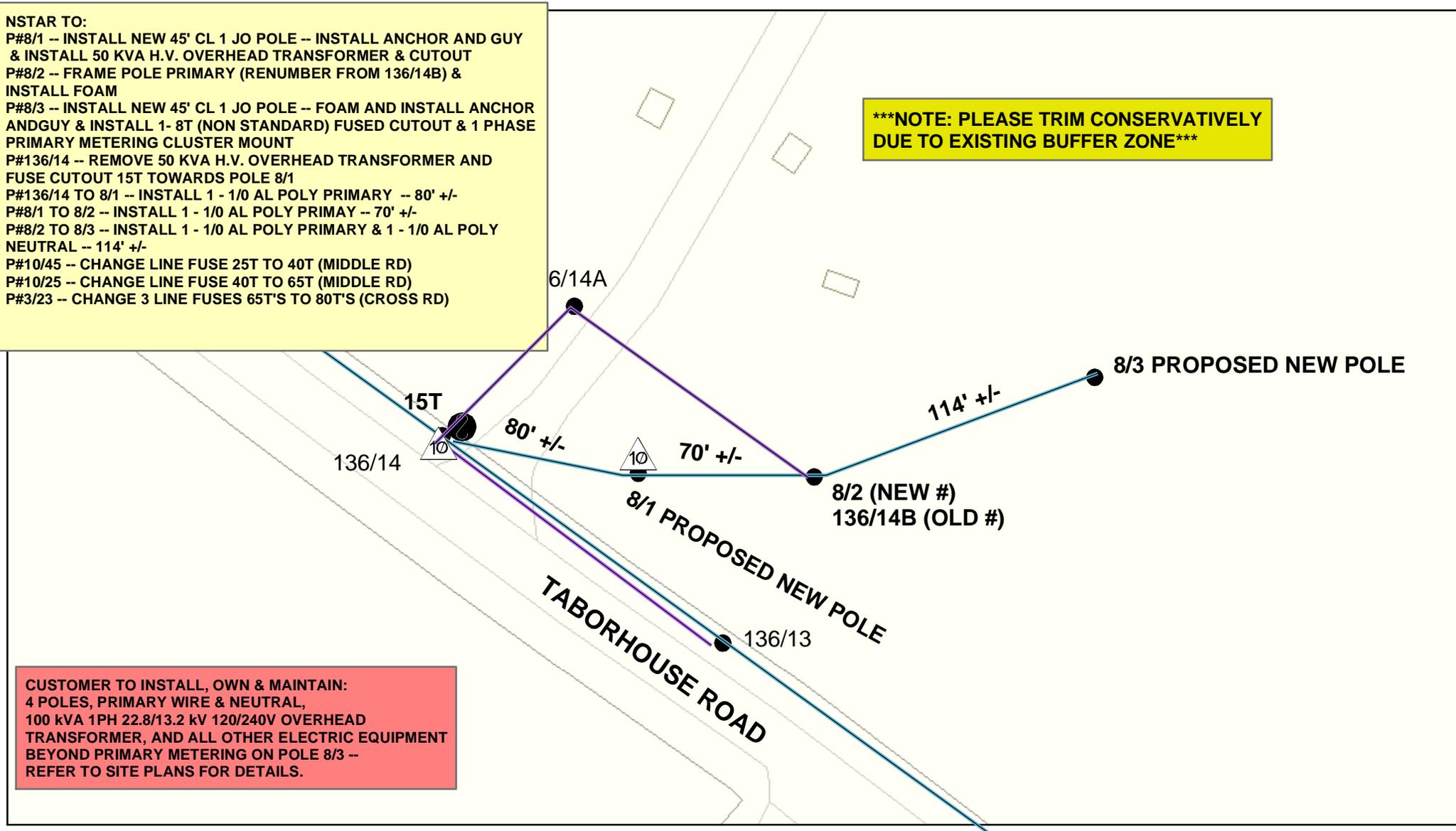


Service Address: TABORHOUSE ROAD LANDFILL	City: CHILMARK	Page Number: 1 of 1 Pages	Auth. No.	Work Order Number: 1981127
Customer's Name/Title: VINEYARD POWER SOLAR IV		Prepared by: L. COUTINHO		Date: REVISED 5/20/14
Sales Representative: <u>KATHY WHITE</u>		Circuit Number: <u>226</u>		
Electrician: _____		TLM: <u>475706</u>		
Switch Size: _____		Secondary Sheet Number: _____		

NSTAR TO:
P#8/1 -- INSTALL NEW 45' CL 1 JO POLE -- INSTALL ANCHOR AND GUY & INSTALL 50 KVA H.V. OVERHEAD TRANSFORMER & CUTOUT
P#8/2 -- FRAME POLE PRIMARY (RENUMBER FROM 136/14B) & INSTALL FOAM
P#8/3 -- INSTALL NEW 45' CL 1 JO POLE -- FOAM AND INSTALL ANCHOR AND GUY & INSTALL 1- 8T (NON STANDARD) FUSED CUTOUT & 1 PHASE PRIMARY METERING CLUSTER MOUNT
P#136/14 -- REMOVE 50 KVA H.V. OVERHEAD TRANSFORMER AND FUSE CUTOUT 15T TOWARDS POLE 8/1
P#136/14 TO 8/1 -- INSTALL 1 - 1/0 AL POLY PRIMARY -- 80' +/-
P#8/1 TO 8/2 -- INSTALL 1 - 1/0 AL POLY PRIMAY -- 70' +/-
P#8/2 TO 8/3 -- INSTALL 1 - 1/0 AL POLY PRIMARY & 1 - 1/0 AL POLY NEUTRAL -- 114' +/-
P#10/45 -- CHANGE LINE FUSE 25T TO 40T (MIDDLE RD)
P#10/25 -- CHANGE LINE FUSE 40T TO 65T (MIDDLE RD)
P#3/23 -- CHANGE 3 LINE FUSES 65T'S TO 80T'S (CROSS RD)

*****NOTE: PLEASE TRIM CONSERVATIVELY DUE TO EXISTING BUFFER ZONE*****



CUSTOMER TO INSTALL, OWN & MAINTAIN:
4 POLES, PRIMARY WIRE & NEUTRAL,
100 kVA 1PH 22.8/13.2 kV 120/240V OVERHEAD TRANSFORMER, AND ALL OTHER ELECTRIC EQUIPMENT BEYOND PRIMARY METERING ON POLE 8/3 -- REFER TO SITE PLANS FOR DETAILS.