

NOTE: DESKTOP ANALYSIS OF TOPOGRAPHY AND TREE HEIGHTS WERE ASSUMED FOR THE DESIGNS. FINAL SYSTEM SIZE AND LOCATION WILL VARY BASED ON FURTHER DILIGENCE



POCC AT THE 3PHASE DISTRIBUTION LINES ALONG THE ROAD

POTENTIAL LOCATION OF EQUIPMENT AREA

PROJECT DETAIL			SYSTEM DESCRIPTION			SHEET INFORMATION	
 600 Clipper Drive Belmont, CA 94002 (888)-SUNEDISON (888-786-3347) (c) 2014 SUNEDISON, LLC AND ITS AFFILIATES, ALL RIGHT RESERVED	PROJECT#: NY-15-0073	LAT: N41.3848 LONG: W74.259	MODULE TYPE: SUNEDISON R355BYC	TILT ANGLE: 25°	AZIMUTH: 180°	DATE: 04/23/15	SHEET NO: CL-1
	ADDRESS: 124 Johnson Rd., Chester, NY. 10918-1144		MODULE QUANTITY: 8,172	RACKING STRUCTURE: FIXED TILT GROUND MOUNT			
			SYSTEM SIZE (DC): 2,901.06 kW	INVERTER: 2x PE FREESUN FS1001CU HEC UL 330V			
			SYSTEM SIZE (AC): 2,000.000 kW				

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