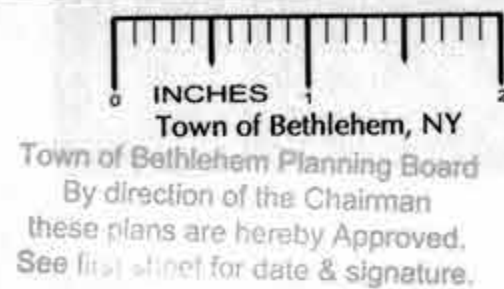


System Details;
System Size: 2,000kw AC 2,610kW DC
Estimated 1st Year Output: 3,315,463kWh
Module Type: 290 Watt
Total Modules: 9,000
Modules/Inverter: 2,250
Modules/String: 18
Inverter Type: 500 kW
Total Inverters: 4
Rack Type: Ground Mounted
Rack Configuration: 2 Rows x 18 Columns
Module Orientation: Portrait
Inter Row Distance: 16.7 feet
Rack Height Above Grade: 3 feet
Rack Attachment: Driven Posts
Array Tilt: 25 Degrees
Array Azimuth: 180 (true south)
Interconnection Voltage: 13.8kV
Utility: National Grid

Waldenmaier Rd



TOWN OF BETHLEHEM
PLANNING BOARD APPROVAL



DATE

REV.	NO.	DATE	DESCRIPTION	CEP&S APPROVAL	REV.	NO.	DATE	DESCRIPTION	CEP&S APPROVAL



SITE ADDRESS
1277 FEURA BUSH ROAD
FEURA BUSH, NY 12067

Constellation.
An Exelon Company
100 Constellation Way
Suite 1000C
Baltimore, MD 21202

PROJECT TITLE:	OWENS CORNING PV PROJECT 2.0MW (AC) SITE PLAN		DESIGNED BY:	R	CEP&S PROJECT NO.:
			DRAWN BY:	P	112228
			CHECKED BY:	J	DRAWING REF:
DRAWING TITLE:	SITE PLAN 3		SCALE:		SP-3
			DATE:	02/28/2013	