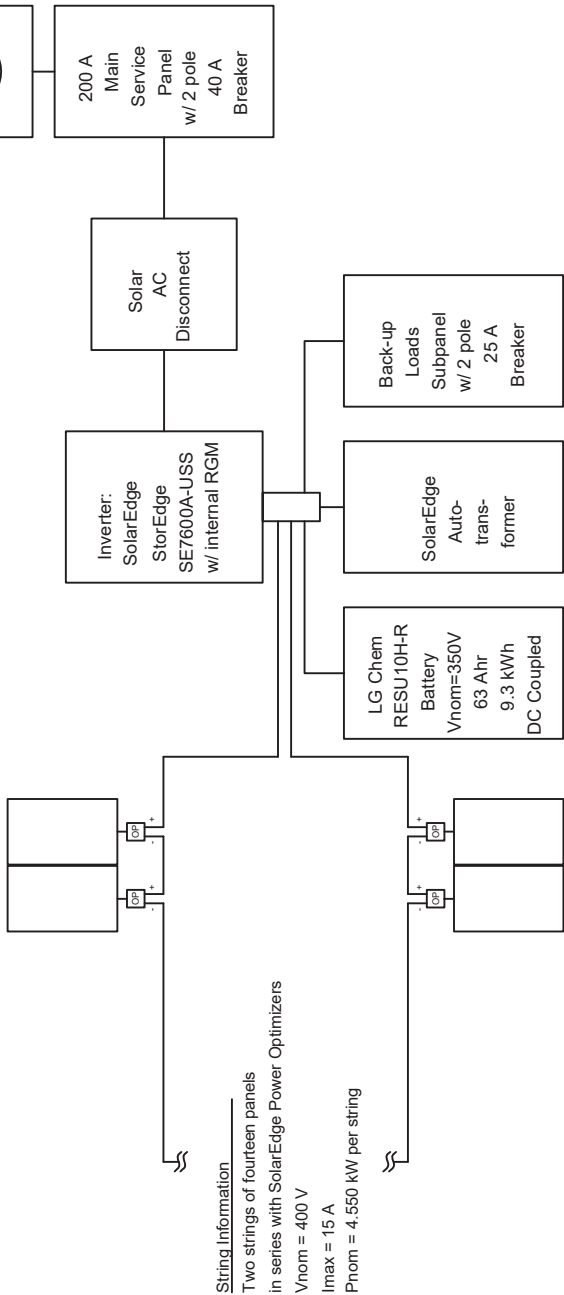
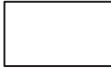



4/17/19	ELECTRICAL ONE LINE DRAWING		
Project:		Equipment Information:	Prepared By:
David Cullison 1566 Red Brush Rd. Newburgh, IN 47630 (812) 319-9222		Solar Panel:	Pan: VBHN325SA17
		Panel Dimensions:	41.5 x 62.6 x 1.6
		Inverter:	SE7600A-USS
		Roof Type, Pitch:	Shingle, 29
		Whole Sun Designs Inc. N. Ryan Zaricki 6873 S. Old SR 37 Bloomington, IN 47403	

Module Information
Panasonic, 325 Watt
Model: VBHN325SA17
Voc = 69.6 V
Vmp = 57.6 V
Isc = 6.03 A
Imp = 5.65 A
Total = 28 Panels

System Information
Max. AC Output = 8.35 kW
Nom. AC Voltage = 240 V
Max. AC Current = 32 A



KEY	 Panasonic 325 WATT SOLAR PANEL	 SOLAREGE POWER OPTIMIZER
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Notes
1) All wiring not specified in the drawing will be sized appropriately. THHN in metal conduit.

This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 21-0064-EL-REN

Summary: Correspondence Line Drawing/Schematic electronically filed by Mr. Stuart M Siegfried on behalf of Applicant