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Project Information

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System Type:

3.36 kWdc Photovoltaic
Array

Drawing Name:

Site Map

Page:	1 of 1
Drawn By:	L. Branstek
Date:	August 24, 2015
Rev. Number:	0
Project Design Notes:	

11 Modules
Module Type:
LG 305W N1C-B3 Mono X NeON
Module Dimensions:
64.57" x 39.37" x 1.38"

Racking System:
IronRidge Flush Roof Mount
Wind Rating of Mounting System:
120 mph
Dead Load of Solar Array: 2.75psf

Array Tilt: 32° Array Azimuth: 212°

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Professional Engineer Stamp of Approval: