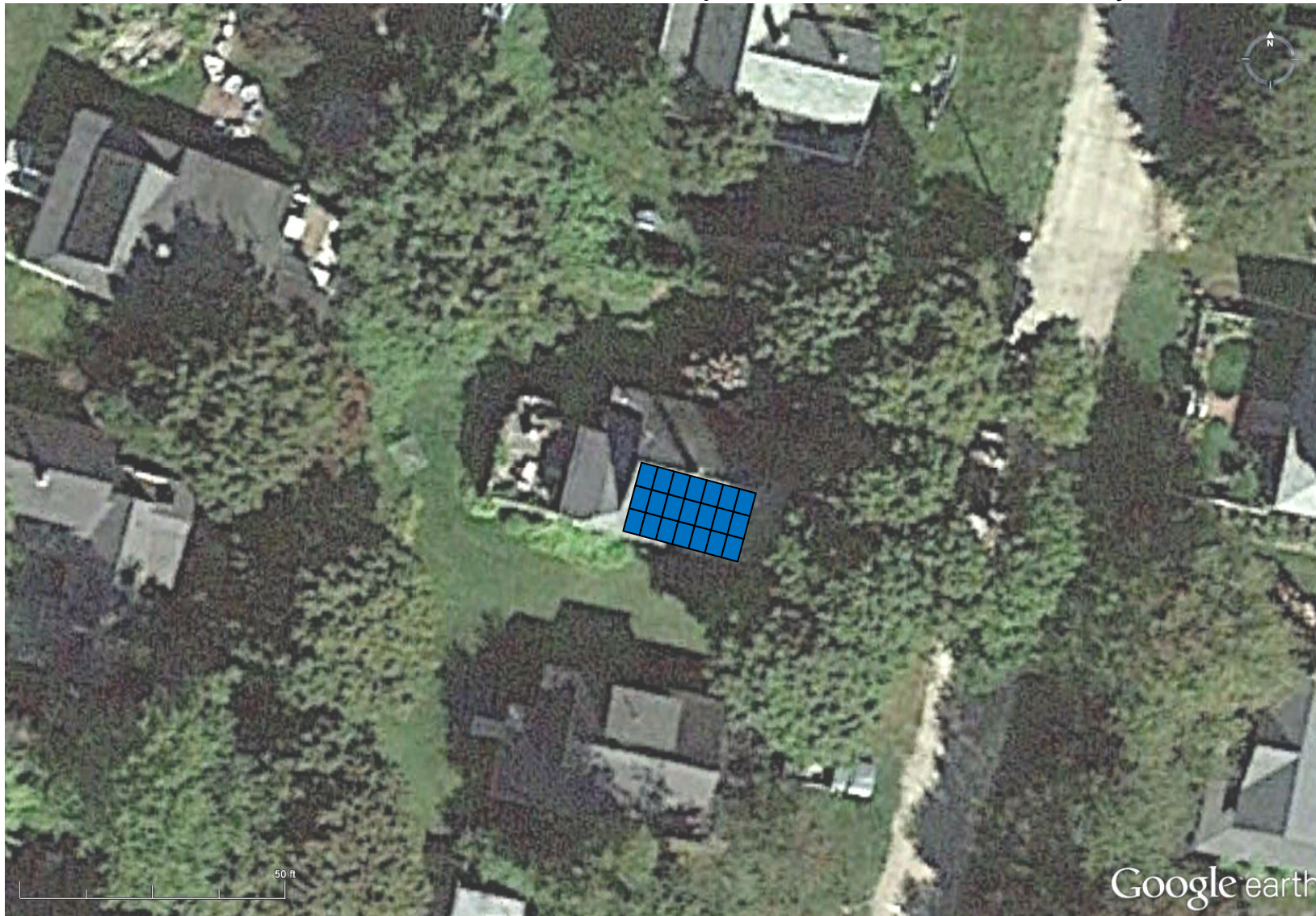


Proposed Photovoltaic Array, 5.46 kW_{DC}



142 Presumpscot Street
Portland, ME 04103
(207) 221-6342

Project Information

Humphrey Johnson
34 Oakland Ave
Peaks Island, ME 04108

System Type:

5.46 kW_{DC}
Photovoltaic Array

Drawing Name:

Site Map

Page: 1 of 1

Drawn By: L. Brostek

Date: September 28, 2015

Rev. Number: 0

Project Design Notes:

Module Type and Dimensions:
Q-CELL 260W, Q.PRO BFR-G3 260
65.75" x 39.37" x 1.38"

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

Array Tilt: 45°
Array Azimuth: 195°
Array Layout: 3 Rows of 7, in Portrait
Array Dimensions*: 23'-6" x 16'-5"

*Includes spacing for mid clips, end clips,
and 1½" rail on either end of rows.

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Professional Engineer Stamp of Approval: