



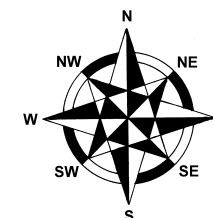
17.658W PV Array. Roof mounted.

(1) SunPower SPR 3801f-1 UNI Inverter,  
(2) SunPower SPR 6501f-1-UNI Inverter  
AC Load Center, located at solar array.

Revenue Grade Production Meter, Interconnection located in main electric room.

Main Electric Room and Utility Meter located in basement at south east corner of main building basement level.

Exterior Utility Disconnect located at grade level on exterior southeast front of building. Accessible to NStar at all times.



## Site Plan

17.658kW Solar Array for Michael Newman Residence  
Address: 401 Sandy Valley Road, Westwood MA  
Panels: (54) SunPower E20-327.  
Layout: Rectangular Roof Sections

Stamp



411A Highland Ave, Suite #312  
Somerville, MA 02144

# Date Revision

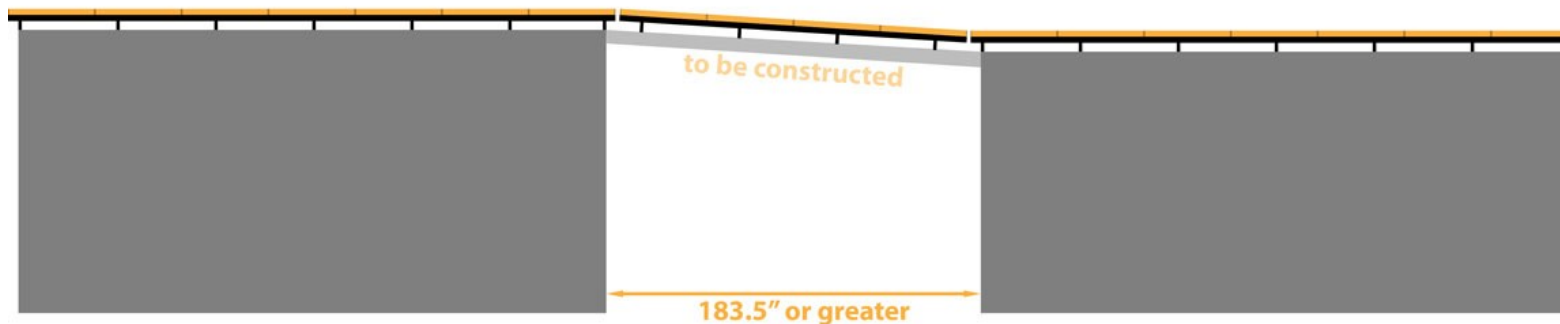

Michael Newman  
401 sandy valley road  
Westwood, MA  
02090

Site Plan

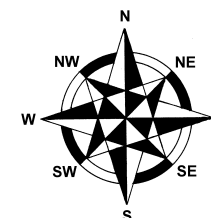
Jan, 8, 2013

Not to scale

PV-1



288" wide roof planes on sheds  
 Rafters are 16 OC  
 4" overhang off far east and far west shed  
 21 panels per shed, 12 panels in transition "roof" to be constructed  
 54 panels total: 17.658 kW system  
 Suggested inverter config: 2 x Fronius 6501 and 1 x Fronius 3801



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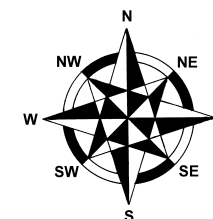
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PV-1



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**SunBug Solar**  
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PV-1