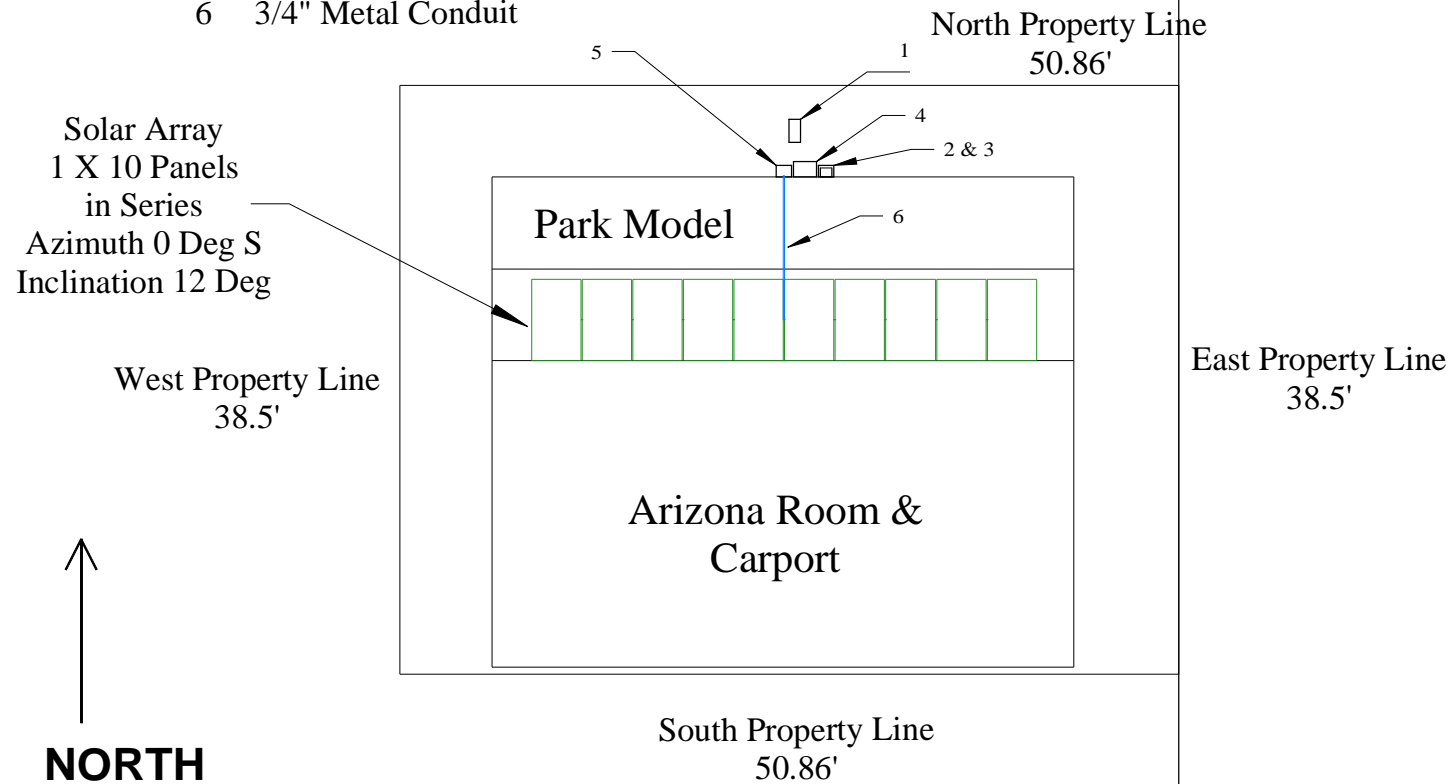


Typical Park Model Site Plan

- 1 Electrical Service Entrance and Utility Meter
- 2 Photovoltaic System AC Disconnect Switch
- 3 Dedicated Photovoltaic Kwh Meter
- 4 Inverter
- 5 Photovoltaic Array DC Disconnect Switch
- 6 3/4" Metal Conduit

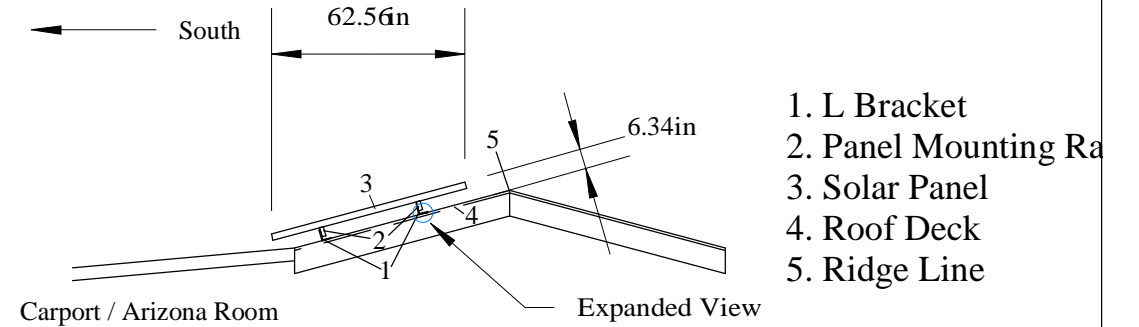


RESIDENTIAL SOLAR GRID TIE SITE PLAN

TYPICAL PARK MODEL GREENFIELD VILLAGE

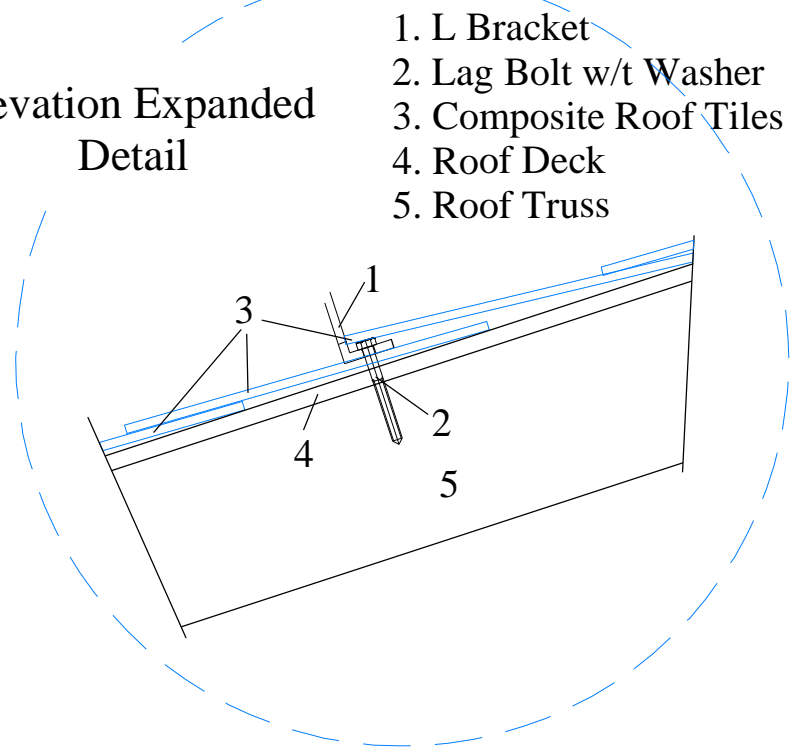
Notes:

- 1 Meter Height 5'-0" preferred; 4'-0" Min. / 6'-3" Max
- 2 Signage and Placards shall be of Stainless Steel, 0.015" thick (min.) with raised letters 0.01" high (min.). Capital Letters 3/16" min., small letters 1/8" min.
- 3 Signs and Placards shall be pop riveted in place using 1/8" dia. (typ) pop rivets.
- 4 No Native Plants shall be disturbed or destroyed during solar panel installation.
- 5 No NAOS shall be affected by installation of solar panels



Panel / Roof Line Elevation View

Elevation Expanded Detail



Triage Corporation 10440 E. Larkspur Dr.
Scottsdale, AZ 85259
(480) 767-7884

TITLE
SITE PLAN
2300 DC WATT PV SOLAR INSTALLATION
TYPICAL PARK MODEL GREENFIELD VILLAGE
MESA, AZ 85206

| | | | | |
|-------------------------------|------------------|-----------------|---------------------|----------|
| Designer: Robert Orsello P.E. | SIZE B | CAGE CODE NA | DWG NO 2010-0101 | REV A |
| AZ #49024 | SCALE NA | Date: 1/18/2010 | SHEET 1 | |