Company Information
(as used on contracts)

Company Business Name	
Company Contact	
Title	
Address Line 1	
Address Line 1	
City	
State	
Zip Code	
Office Phone	
Fax	
Cell Phone	
E-Mail address	

Company Shipping Address for Design Prints
(for Delivery of Design Prints if different than address above)

Attention	
Address Line 1	
Address Line 1	
City	
State	
Zip Code	

Company Shipping Address for Hardware Pack
(for Delivery of Hardware Pack if different than address above)

Attention	
Address Line 1	
Address Line 1	
City	
State	
Zip Code	

Project Information

Project Name (as to appear on prints)	
Address Line 1	
Address Line 1	
City	
State	
Zip Code	
Project Job Number (optional)	
Purchase order Number (optional)	

Site Data

Array Location on Property:	
Provide Site Map or GPS Coordinates:	
Latitude (i.e. 39.711753)	
Longitude (i.e. -75.598827)	
(Please verify when the your coordindates are entered into Google Earth that the correct array location is displayed)	
Inches of North Ground Slope (see sketch for +/-)	
Inches of East/West Ground Slope over array width	
Presence of Shallow Bedrock (Y/N) and approx depth	

Solar Panel Module Information

Module Manufacturer	
Complete Model Number	
Wattage	
Panel Short Side Dimension (xx.xx)"	
Panel Long Side Dimension (xx.xx)"	
Panel Thickness (xx) mm	
(or attach a pdf of the panel spec sheet)	

Panel Layout Designation

	1C	2C	3C	4C	5C	6C	7C
6L							
5L							
4L							
3L							
2L							
1L							

North

Array Tilt Angle

Maximum Overall Height

Leading Edge Height

Positive North Slope

GRADE

Negative North Slope
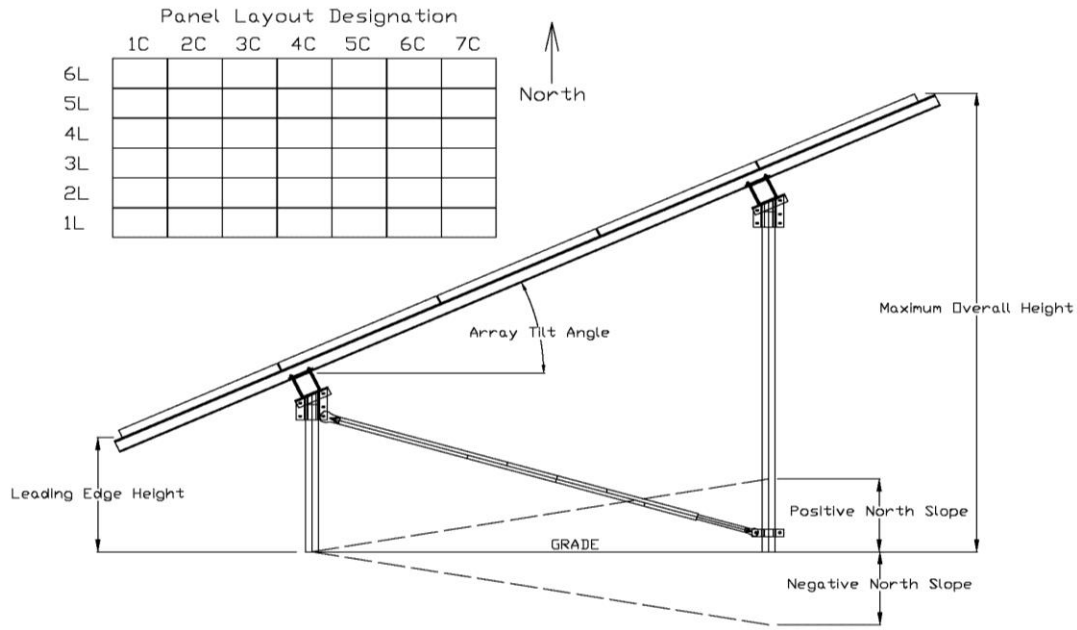
Sub-Array Type 1 Configuration

Number of Panels per Sub-Array	
Quantity of Identical Sub-Arrays	
# Modules High in Landscape (1L up to 6L)	
# of Module Columns (East-West)	
Array Tilt Angle (25 deg Typ.)	
Required Leading Edge Height (28" Typ.)	
Required Max Overall Height (if applicable)	

Sub-Array Type 2 Configuration

Number of Panels per Sub-Array	
Quantity of Identical Sub-Arrays	
# Modules High in Landscape (1L up to 6L)	
# of Module Columns (East-West)	
Array Tilt Angle (25 deg Typ.)	
Required Leading Edge Height (28" Typ.)	
Required Max Overall Height (if applicable)	

Optional Equipment Support Column (ESC)

Number of ESC's Required - (Typ - 0, 1, 1 per array)	
ESC Location (along north pile line) - NW, NE, etc,	
Distance of ESC from Main Post -(Typ 60")	
# of U-bolts (Unistrut to Post) -(Typ - 0,4,or 8):	

Additional Information