Inverters: 2 x Solectria PVI 36 TL = 58.506 kWAC Panels: 180 x Trina TSM-DE14A-375W = 67.5 kWDC Racking: 258 x Sollega Ballasts + 2 Inverter Ballasts

> (180) Trina TSM-DE14A-375W mounted on Sollega FR510 Racking at 10°



General Notes

- This drawing is schematic in nature and is not intended to show all possible conditions.
- Contractor shall provide all markings and labeling in accordance with NEC articles 690 VI and 705.
- Coordinate exact equipment locations with contractor in field.
- Inverter equipment is UL-1741 compliant with integral dc disconnecting means and will internally disconnect upon loss of 60Hz utility signal. Inverter is listed to provide rapid shutdown protection per NEC articles 690.12(B)(1).
- Solar production meter is accessible. There are no access issues.
- 6. Maximum array height is 34' above grade.

SOLAR

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ELECTRICAL ENGINEER

STRUCTURAL ENGINEER

CITY ABQ 5TH AREA COMMAND CTR

Keyed Notes

 PNM Billing Meter Readily Accessible next via access road next to parking lot

12800 LOMAS BLVD NE, ALBUQUERQUE, NM 87123

67.5 KW DC kW DC

Legend

Key Plan

SITE PLAN

PV 100

PV Array Azimuth = 152.0°

A 1) Site Plan
Scale: 1/8"=1'0"

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