TYPICAL TABLE SIZE
2 MODULES HIGH
18 MODULES WIDE
PORTRAIT ORIENTATION

RACKING DIMENSIONS SHOWN ARE TYPICAL FOR FLAT GRADE.
SUN ANGLE AND DIMENSIONS MAY VARY WHERE SLOPES EXIST.

2 / G200 RACKING DETAIL
SCALE: NONE

1 / G200 ARRAY PLAN
SCALE: 1" = 100'-0"

PLOT DATE: 10/23/2020 11:24 AM

RULER IN INCHES: 0 ½ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

DATE	REVISION DESCRIPTION	PM	ENG	CHK	
10/21/2020	INTERCONNECTION DOCUMENTS	SK	PM	RI	

PUREPOWER ENGINEERING
5 MARINE VIEW PLAZA HOBOKEN, NJ
WWW.PUREPOWER.COM
RICHARD A. IVINS
NJ LICENSE No. 47878

ENGINEER

DEVELOPER
AC POWER
465 GRAND STREET, SUITE 5
NY, NY 10002

PAGE SIZE: 36" x 24"
PROJECT #: 01133

DC SYSTEM SIZE: 4498.20 kW
AC SYSTEM SIZE: 3437.50 kW
MODULE TYPE: Q.PEAK DUO 425W
MODULE QUANTITY: 10584
STRING QUANTITY: 588
ORIENTATION: 15° TILT, 180° AZIMUTH

PROJECT
PV GROUNDMOUNT SYSTEM AT
SPRINGFIELD
350 JULIUSTOWN RD,
SPRINGFIELD, NJ 08022

DRAWING TITLE
ARRAY PLAN

DRAWING #
G200