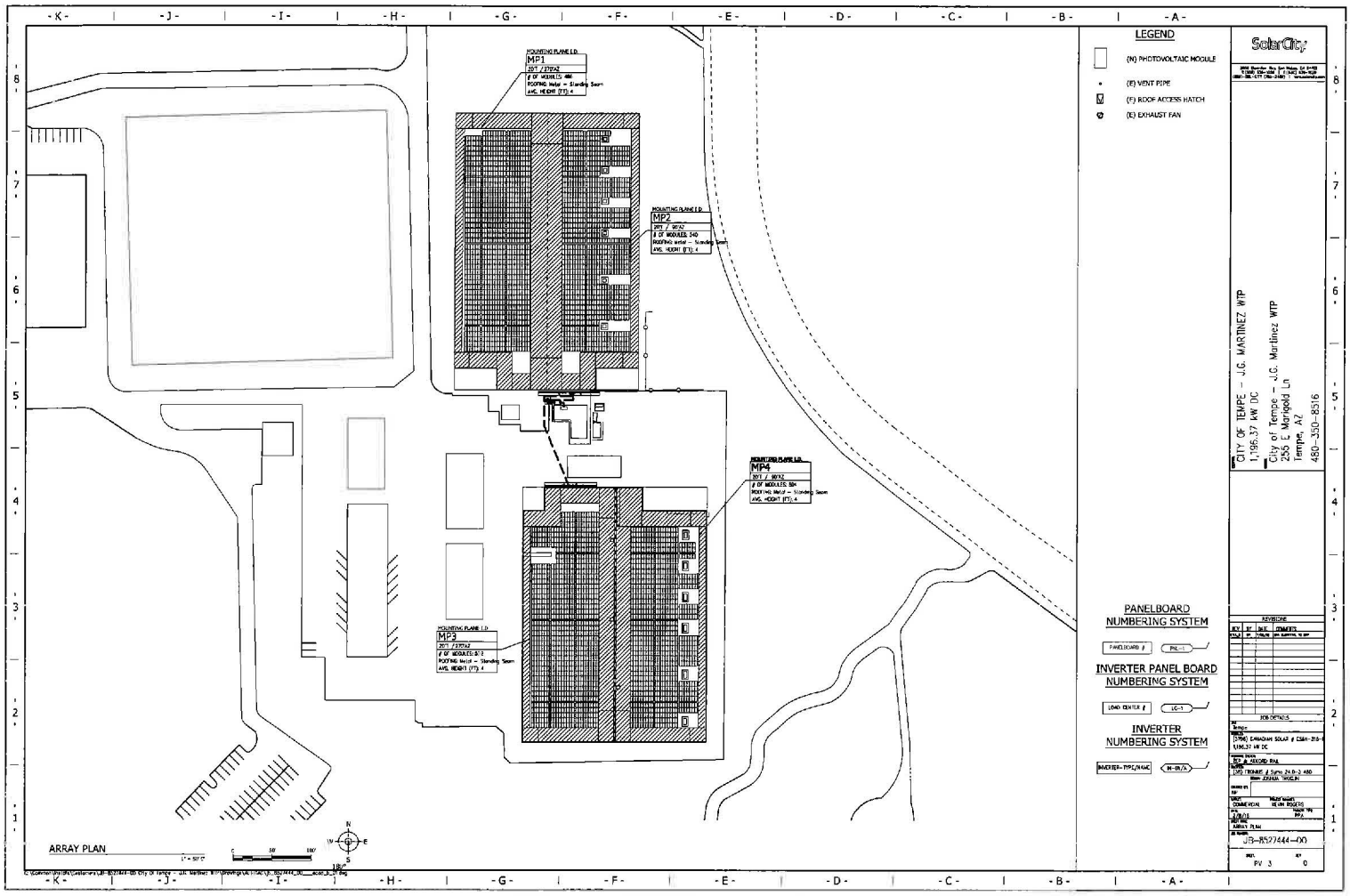

LEGEND
(N) PHOTOVOLTAIC MODULE
(E) VENT PIPE
(F) ROOF ACCESS HATCH
(E) EXHAUST FAN
MOUNTING PLANE I.D.
MP1
20'T / 270'AZ
OF MODULES: 486
ROOFING Metal – Standing Seam
AVG. HEIGHT (FT): 4
MOUNTING PLANE I.D.
MP2
20'T / 90'AZ
OF MODULES: 540
ROOFING Metal – Standing Seam
AVG. HEIGHT (FT): 4
MOUNTING PLANE I.D.
MP4
20'T / 90'AZ
OF MODULES: 504
ROOFING Metal – Standing Seam
AVG. HEIGHT (FT): 4
MOUNTING PLANE I.D.
MP3
20'T / 270'AZ
OF MODULES: 512
ROOFING Metal – Standing Seam
AVG. HEIGHT (FT): 4
ARRAY PLAN
1" = 50'-0"
0
50'
100'
N
S
E
W
PANELBOARD NUMBERING SYSTEM
PANELBOARD #
PNL-1
INVERTER PANEL BOARD NUMBERING SYSTEM
LOAD CENTER #
LC-1
INVERTER NUMBERING SYSTEM
INVERTER-TYPE/NAME
M-IN/A
SolarCity
CITY OF TEMPE – J.G. MARTINEZ WTP
1,196.37 kW DC
City of Tempe – J.G. Martinez WTP
255 E Marigold Ln
Tempe, AZ
480-350-8516
REVISIONS
REV
BY
DATE
COMMENTS
JOB DETAILS
Tempe
(3796) CANADIAN SOLAR # CS6K-316-
1,196.37 kW DC
RICK A. ALFORD PAA
(30) TRONIRE # Sunny 24.0-2 480
ZORAIA TAVOLIN
COMMERCIAL
HELEN ROGERS
7/9/08
PV 3
0
JB-8527444-00