

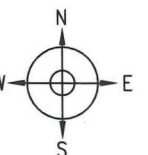
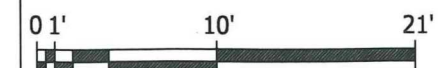
MP5	PITCH: 27 AZIMUTH: 32 MATERIAL: Solar Roof	ARRAY PITCH: 27 ARRAY AZIMUTH: 32 STORY: Two
MP7	PITCH: 27 AZIMUTH: 212 MATERIAL: Solar Roof	ARRAY PITCH: 27 ARRAY AZIMUTH: 212 STORY: Two
MP4	PITCH: 27 AZIMUTH: 122 MATERIAL: Solar Roof	ARRAY PITCH: 27 ARRAY AZIMUTH: 122 STORY: Two
MP1	PITCH: 31 AZIMUTH: 124 MATERIAL: Solar Roof	ARRAY PITCH: 31 ARRAY AZIMUTH: 124 STORY: Two
MP2	PITCH: 25 AZIMUTH: 32 MATERIAL: Solar Roof	ARRAY PITCH: 25 ARRAY AZIMUTH: 32 STORY: Two
MP3	PITCH: 25 AZIMUTH: 214 MATERIAL: Solar Roof	ARRAY PITCH: 25 ARRAY AZIMUTH: 214 STORY: Two

LEGEND

(M)	(E) UTILITY METER & WARNING LABEL
Inv	INVERTER W/ INTEGRATED DC DISCO & WARNING LABELS
DC	DC DISCONNECT & WARNING LABELS
AC	AC DISCONNECT & WARNING LABELS
B	DC JUNCTION/COMBINER BOX & LABELS
D	DISTRIBUTION PANEL & LABELS
LC	LOAD CENTER & WARNING LABELS
M	DEDICATED PV SYSTEM METER
RSD	RAPID SHUTDOWN
○	STANDOFF LOCATIONS
—	CONDUIT RUN ON EXTERIOR
- - -	CONDUIT RUN ON INTERIOR
—	GATE/FENCE
○	HEAT PRODUCING VENTS ARE RED
- - -	INTERIOR EQUIPMENT IS DASHED

SITE PLAN

Scale: 3/32" = 1'



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JOB NUMBER: JB-275085 00

MOUNTING SYSTEM:
TESLA SOLAR ROOF

MODULES:
(162) 1547745-80-A

INVERTER:
Powerwall+ Tesla Inc [240V] # 1850000-10-B 7.6 kW / 13.5 kWh

CUSTOMER:
Paul Eppers
106 Rock Pointe Ln
Cary, NC 27513

608-235-5050

DESCRIPTION:
11.664 KW PV ARRAY
13.5 KWH ENERGY STORAGE SYSTEM

PAGE NAME:
SITE PLAN

DESIGN:
German De la O Lagunas

SHEET: 2 REV: a DATE: 1/3/2022

TESLA