

CUSTOMER INFORMATION:

NAME: Tyneka Howard
PROJECT ID: 513849
ADDRESS: 106 Norris Farm Dr
 Angier, North Carolina 27501
PHONE #: 6233404518

SYSTEM INFORMATION:

DC SYSTEM SIZE: 6.8 kW DC
MODULE TYPE: (17) REC Solar REC400AA Pure
INVERTER: Enphase IQ7PLUS-72-2-US
MONITORING: Enphase IQ Combiner 3 X-IQ-AM1-240-3
PV METER: Not Required

PROJECT INFORMATION:

NUMBER OF STORIES: 2
CONDUIT RUN: Interior
ROOF TYPE: Comp Shingle
ATTACHMENT: SFM Infinity Switchblade Flashkit
RACKING: Unirac SFM Infinity
 @ 48" OC Portrait / 72" OC Landscape
NUMBER OF ATTACHMENTS: 27
FRAMING TYPE: Manufactured Truss

ECOBEE: 2
LIGHT BULBS: 18

UTILITY COMPANY: Duke Energy NC
PERMIT ISSUER: Harnett County

INSTALLATION NOTES:

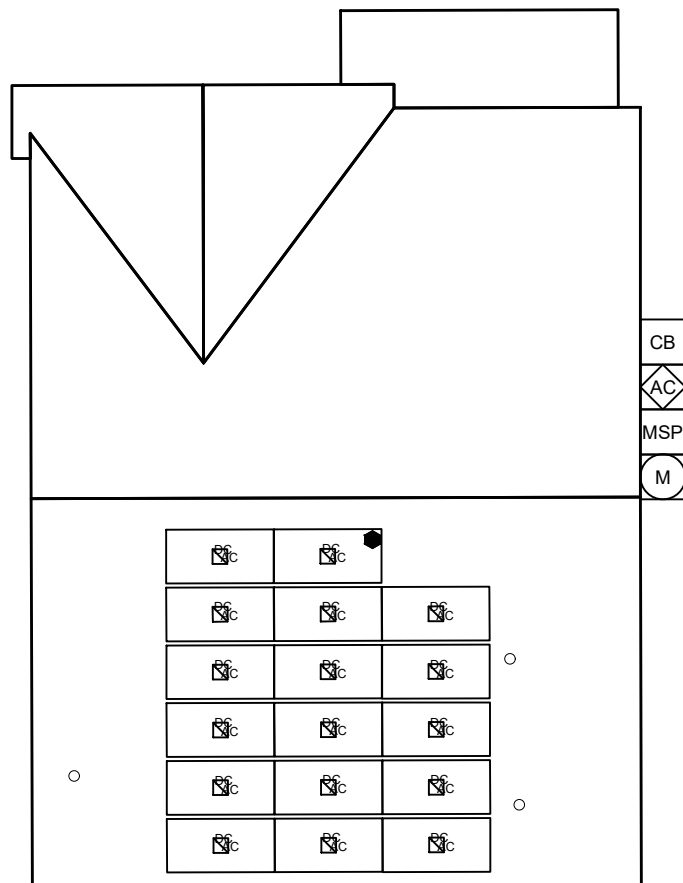
MODULE PLACEMENT NOTES:
 None

ELECTRICAL NOTES:
 Supply Side Breaker in MSP, Exterior POI

STRUCTURAL NOTES:
 None

SITE VISIBILITY NOTES:
 None

FRONT OF HOME



MP1
 # OF MODULES: 17
 AZIMUTH: 161
 PITCH: 27
 TSRF: 98%
 AREA: 818 ft.²



LEGEND

- JUNCTION BOX
- UTILITY METER
- MAIN SERVICE PANEL
- AC DISCONNECT
- COMBINER BOX
- LOAD CENTER
- SUBPANEL
- PV METER
- TRANSFER SWITCH
- SUNPOWER ESS
- SUNPOWER HUB+
- REMOTE POWER OFF
- FIRE SETBACK
- TRENCHING
- PROPERTY LINE

NOT TO SCALE



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PV INSTALLATION PROFESSIONAL
 Scott Gurney
 #PV-011719-015866

CONTRACTOR:
 BRS FIELD OPS
 385-498-6700

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DRAWING BY:
 Enphase Energy

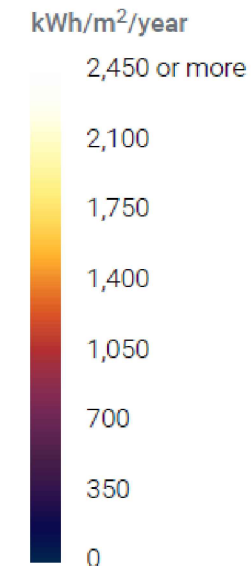
PLOT DATE:
 May 6, 2022

PROJECT NUMBER:
 513849

SHEET NAME:
 INSTALL SHEET

REVISION: 0 **PAGE NUMBER:** INS1

Annual irradiance



Summary

Array	Panel Count	Azimuth (deg.)	Pitch (deg.)	Annual TOF (%)	Annual Solar Access (%)	Annual TSRF (%)
1	17	161	27	99	99	98