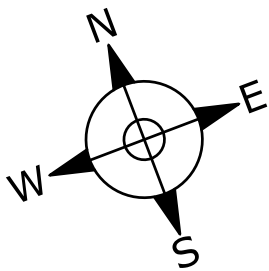


NOTE :- "ALL BOS COMPONENTS SHALL BE INSTALLED WITHIN 10 FT OF ADJACENT COMPONENTS



ROOF SECTION(S):

- ① SLOPE - 34
AZIMUTH - 201
MATERIAL - COMP. SHINGLE
- ② SLOPE - 34
AZIMUTH - 21
MATERIAL - COMP. SHINGLE
- ③ SLOPE - 34
AZIMUTH - 111
MATERIAL - COMP. SHINGLE

LEGEND

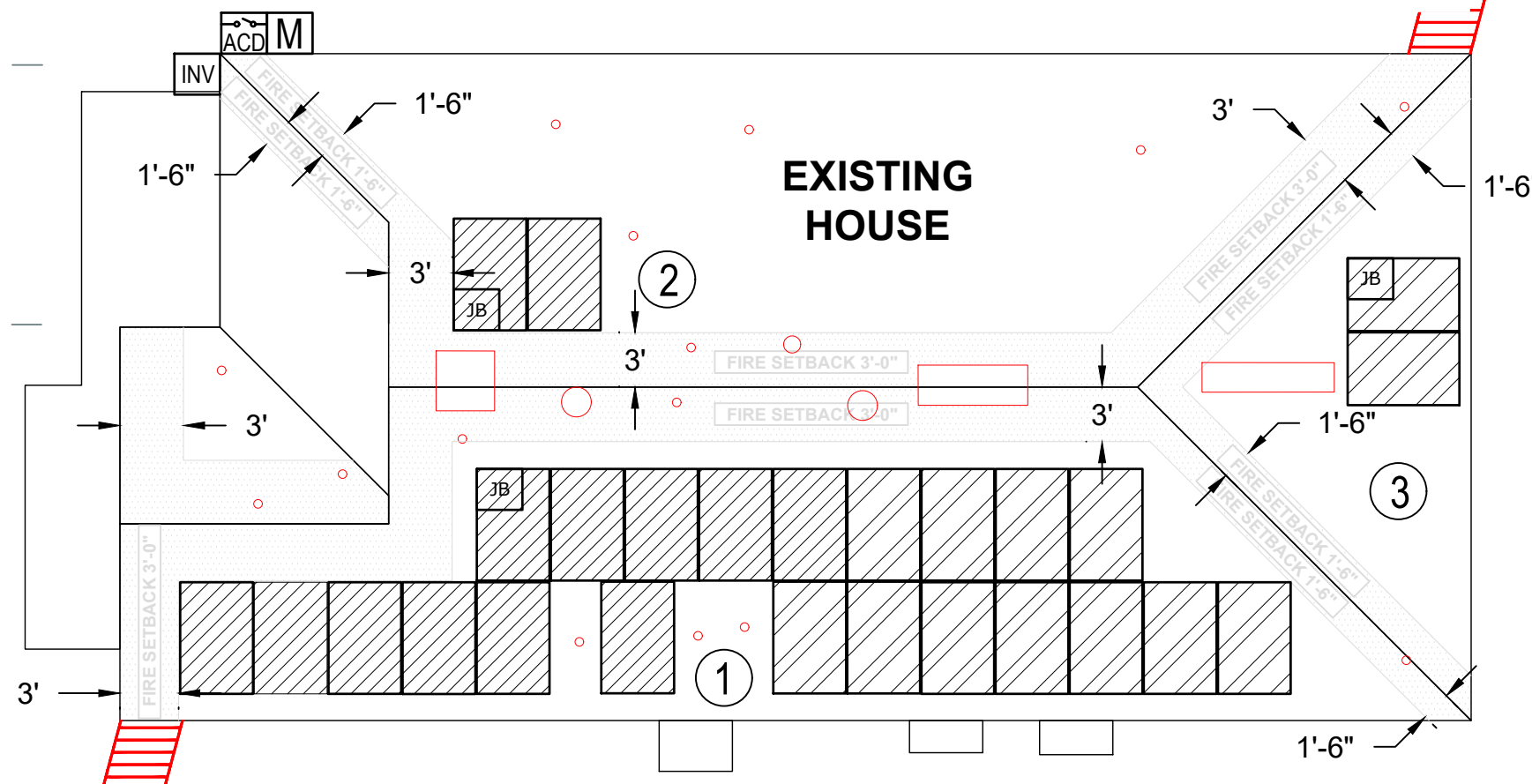
- M** METER
- INV** INVERTER
- ACD** AC DISCONNECT
- MSP** MAIN SERVICE PANEL
- JB** JUNCTION BOX
- OBSTRUCTION
- DRIVEWAY
- SOLAR MODULE
- STRING #1
13 MODULE
- STRING #2
13 MODULE
- FIRE CODE OFFSET

MOSS ST.

EXISTING DRIVEWAY

FRONT OF RESIDENCE

EXISTING HOUSE



JOB NUMBER: P-004554

UTILITY: ENTERGY

RACKING: K2 CROSSRAIL SYSTEM

MODULES: (26)CANADIAN SOLAR CS3N-415MS

OPTIMIZER: (26) SOLAREEDGE S440 OPTIMIZER

INVERTER: (1)SOLAREEDGE SE10000H-US

OWNER:

JIM JENNINGS,
1232 MOSS ST. ,
NEW ORLEANS , LA 70119

DESCRIPTION:

JIM JENNINGS,
RESIDENCE
10.79 kWDC ROOF SOLAR SYSTEM
PRODUCTION: 12,252kWH

STAMP:

PV-2

PAGE NAME:
SITE PLAN

SCALE:
1/8" = 1'

DATE:
10/13/2022

POSIGEN DEVELOPER, LLC

819 CENTRAL AVE STE 210
JEFFERSON, LA 70121

LA ELECTRICAL LICENSE :74446

ACCOUNT NO. : 172490153

DESIGNED BY:

ENERQUAL

REV: