

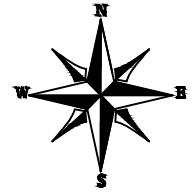
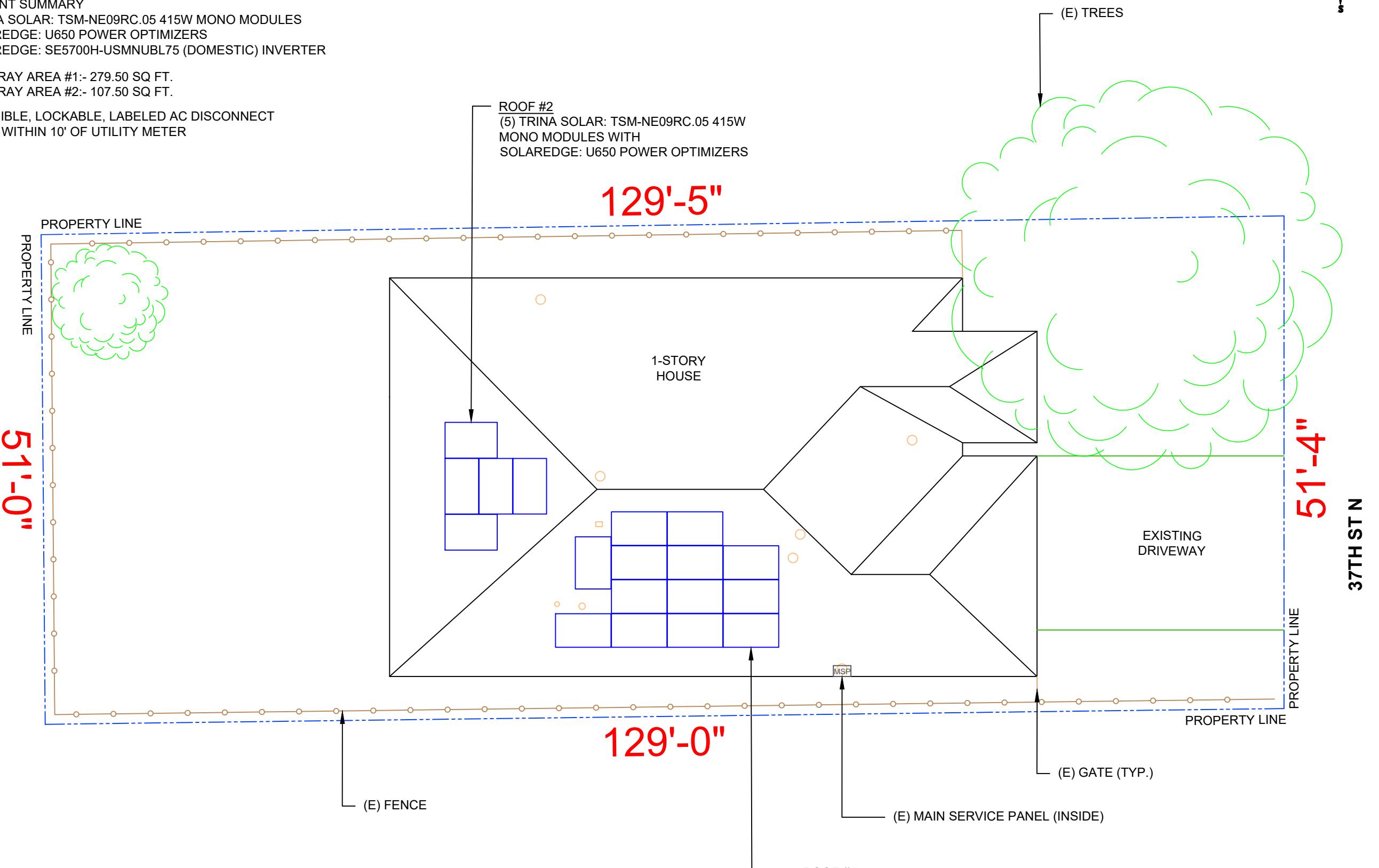
PROJECT DESCRIPTION:

18 X TRINA SOLAR: TSM-NE09RC.05 415W PV MODULES
ROOF MOUNTED SOLAR PHOTOVOLTAIC MODULES
DC SYSTEM SIZE: $18 \times 415 = 7,470$ kW DC
AC SYSTEM SIZE: $01 \times 5700 = 5,700$ kW AC

EQUIPMENT SUMMARY
18 TRINA SOLAR: TSM-NE09RC.05 415W MONO MODULES
18 SOLAREDGE: U650 POWER OPTIMIZERS
01 SOLAREDGE: SE5700H-USMNUBL75 (DOMESTIC) INVERTER

ROOF ARRAY AREA #1:- 279.50 SQ FT.
ROOF ARRAY AREA #2:- 107.50 SQ FT.

NOTE: VISIBLE, LOCKABLE, LABELED AC DISCONNECT LOCATED WITHIN 10' OF UTILITY METER



LUNEX POWER
THE PURE SOURCE

LUNEX POWER INC.
4721 N GRADY AVE
TAMPA FL 33614
LIC #: CVC57085

REVISIONS		
DESCRIPTION	DATE	REV

DATE: 05/05/2025

PROJECT NAME & ADDRESS

PETAR GAROV
RESIDENCE

3612 37TH ST N,
ST. PETERSBURG, FL 33713

DRAWN BY
ESR

SHEET NAME
SITE PLAN

SHEET SIZE
ANSI B
11" X 17"

SHEET NUMBER
E-001