



NOTES:

- G1-G3 : ENGINE HALLS (26x12m)
- T1-T3: POWER TRANSFORMERS (11x9m)
- A1-A3: AUXILIARY TRANSFORMERS (5x5m)
- SWITCHYARD: 50x30m
- FUEL BUND: 30x22m
- CR: CONTROL ROOM (23x9m)
- NER: NEUTRAL EARTHING RESISTOR (6x3m)

GREEN BOUNDARY – NOT LEASED BY EFL
ALL DIMENSIONS IN METERS

- 33/11KV HV/LV POLE
- H POLE STRUCTURE
- EXISTING POLE MOUNT TRANSFORMER

TOTAL AREA = 9597.5m²
PERIMETER = 486.34m

No.	REVISION	DATE	BY	CHK	PSD	APP



DRAWN	PRAVISHEK	30.04.24
CHECKED		
SURVEYOR		
TEAM LEADER DESIGN & PLANNING		
ENGINEER		
HEAD OF DEPARTMENT	KRISHNEEL.P	30.04.24

ENERGY FIJI LIMITED

PROPOSED LAND USAGE FOR THE
NEW THERMAL GENERATION
PROJECT AT VUDA

DRAWING NUMBER

A3 | E10 | VDNEW | SK01.R2

SCALE N.T.S