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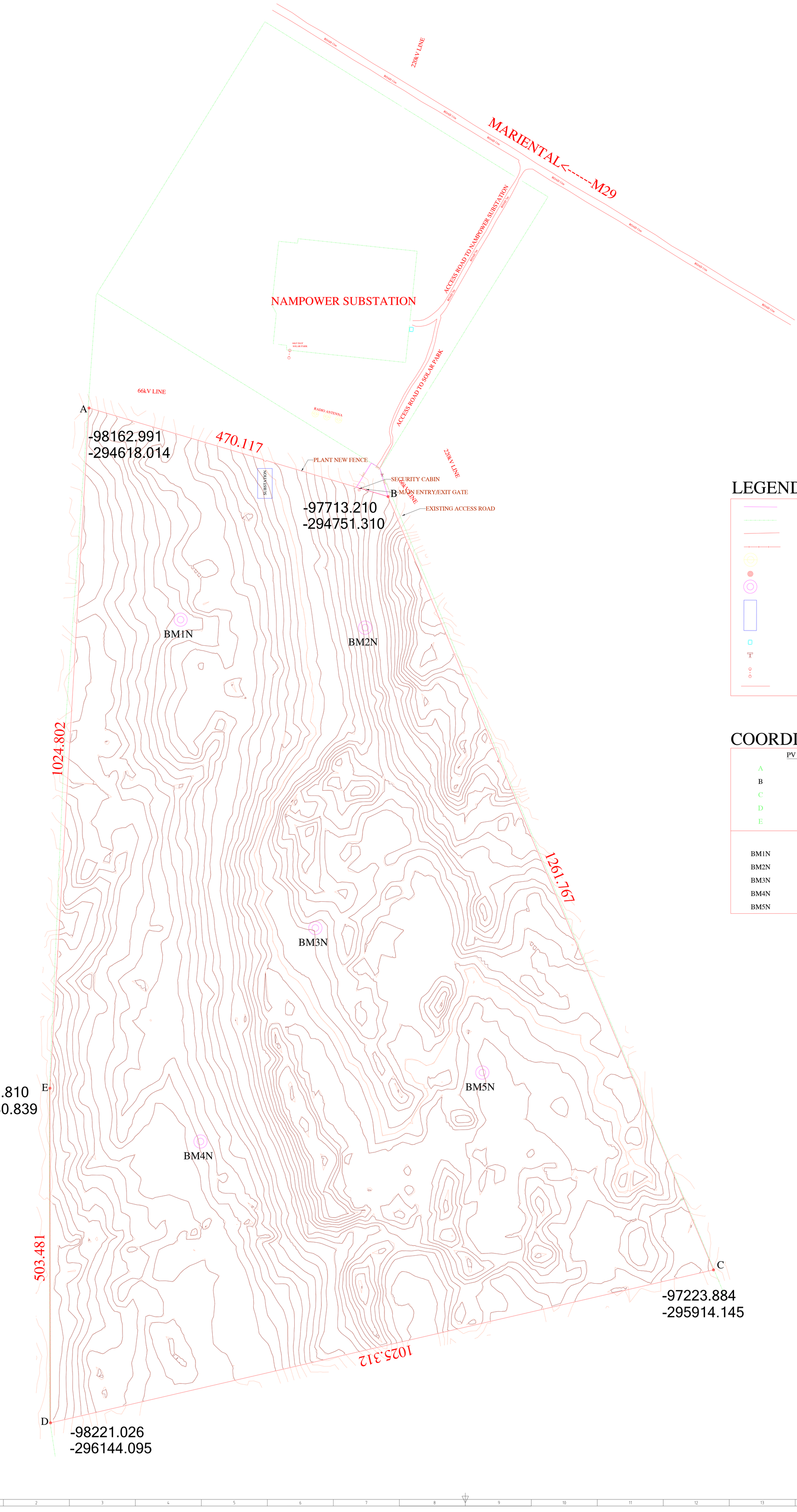

LEGEND

- SERVITUDE BOUNDARY LINE
- FENCELINE
- GRAVEL ROAD
- PV PLANT BOUNDARY
- RADIO ANTENNA POLE
- PV PLANT BOUNDARY PEG
- BENCHMARK
- SUBSTATION
- SECURITY BOX
- SIGNBOARD
- NEW INLET FROM SOLAR POWER
- PLANT NEW FENCE

COORDINATES Lo22/19

	PV PLANT BOUNDARY COORDINATES Y COORD	X COORD
A	98162.9912	294618.0141
B	97713.2100	294751.3100
C	97223.8844	295914.1447
D	98221.0256	296144.0953
E	98222.8100	295640.8391

	BENCHMARK COORDINATES	
BM1N	98025.291	294936.322
BM2N	97747.731	294948.354
BM3N	97822.647	295399.964
BM4N	97995.477	295721.012
BM5N	97571.558	295617.431

CHECKED

R0	13.02.2019	FOR APPROVAL	SDR	AP
No.	DATE	REMARKS	DRN	CHKD

REVISIONS

PROJECT TITLE:
37MWac SOLAR PV POWER PLANT AT HARDAP, NAMIBIA

CLIENT:
M/S. ALTEN SOLAR POWER LTD.

OWNERS ENGINEER:

EPC CONTRACTOR:
NO.-4A/14, 6TH MAIN, CHIKKKA ADUGODI, NEW EXTENSION THAVAREKERE MAIN ROAD, BANGALORE - 560 029. PH : [080] 67176600 - 8609, E-MAIL : swbhdesign@ gmail.com

DRAWING TITLE:
SITE SURVEY BOUNDARY & CONTOUR LAYOUT

DRAWING NO : SWLB-ALT-NAM-37MW-C-SCL-001		SCALE	NTS
DRAWN	SDR	SHEET NO	1 OF 1
CHECKED	AP	PAPER SIZE	A0
APPROVED	SKK	REV NO.	R0
DATE	13.02.2013		