

Notes:

- 1. This drawing is copyright
- 2. Do not scale off this drawing

Revisions:

- 3. All levels and dimensions to be checked on site before any building work commences
- 4. Any discrepancies to be reported to the office of the consultant
- 5. All work to be strictly in accordance to with the standard specifications 6. This drawing is to be read in conjunction with specifications and all other
- relevant drawings 7. Walls below 200mm thick to be reinforced with hoop iron at every
- alternate course 8. Depth of foundations to be decided on site
- 9. pv denotes permanent air vents over doors and windows as shown on
- 10. A single layer of 3-ply bituminous felt to be provided between masonry
- and r.c. work 11. Drain pipes passing under tarmac, driveways, and buildings to be
- encased in 150mm thick concrete sorround 12. All reinforced concrete work to Structural Engineer's drawings
- 13. All sanitary works to the entire satisfaction of MoH
- 14. All roads, storm water drainage and foul sewerage to Civil Engineer's

No.	Date	Description
D	26.08.2022	1.Plot numbering revised as per client's comments.
E	23.09.2022	1.Plot numbering revised as per client's comments.
F	12.10.2022	1.Plot numbering and dimensions revised as per client's comments.

OMICRON RESOURCES, DIANI SOUTH COAST, KWALE COUNTY, KENYA

Project Title:

PROPOSED SUNRISE VIEWS, DIANI DEVELOPMENT.



JATINDER .S.THETHY Registered Architect -

Registration No.

A1355

Checked:

F.O. J.S.T Scale: 10/15/2022

Drawing Title:

SUNRISE VIEWS PLOT

DRG. No.

REV. No.