

Title of the Work: Integrated VASTHU MANDALA–SWASTIK Based Modular Architectural Planning System

Category of Work: Artistic Work (Architectural Drawings, Layout Plans, and Conceptual Diagrams)

Description / Nature of the Work

This work consists of original architectural drawings, layout plans, and conceptual diagrams forming a modular architectural planning system based on the integration of VASTHU MANDALA principles and SWASTIK geometry. The work establishes a square-based modular planning framework that organizes residential spaces in a structured, scalable, and geometrically balanced manner.

The work includes the following main components:

1. Unit-Level Architectural Drawings

These drawings illustrate individual residential units showing spatial arrangement of living room, bedrooms, kitchen, and toilet based on modular grid proportions and directional planning principles.

2. Multi-Unit and Cluster Integration Drawings

These drawings demonstrate the combination of individual units into multi-unit configurations, wings, and clusters using geometric alignment and modular repetition.

3. Block-Level Planning Drawings

These drawings show the integration of multiple units into complete building blocks with organized circulation, spatial balance, and geometric consistency.

4. Site-Level Planning and Layout Drawings

These drawings illustrate the arrangement of multiple building blocks at site level, including road networks, spatial organization, and scalable residential planning layouts.

Conceptual Basis

The planning system is based on:

- VASTHU MANDALA principles for spatial organization and directional alignment.
- SWASTIK geometry for modular integration, symmetry, and scalable planning.

These principles are applied to create a structured and expandable architectural planning system.

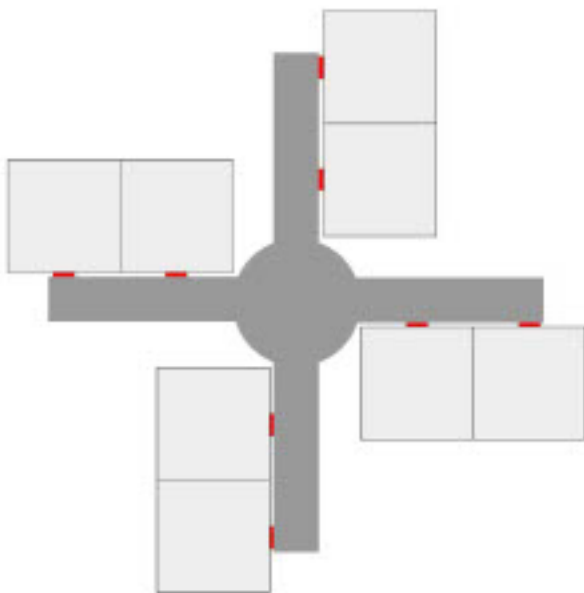
Originality of the Work

The originality of this work lies in:

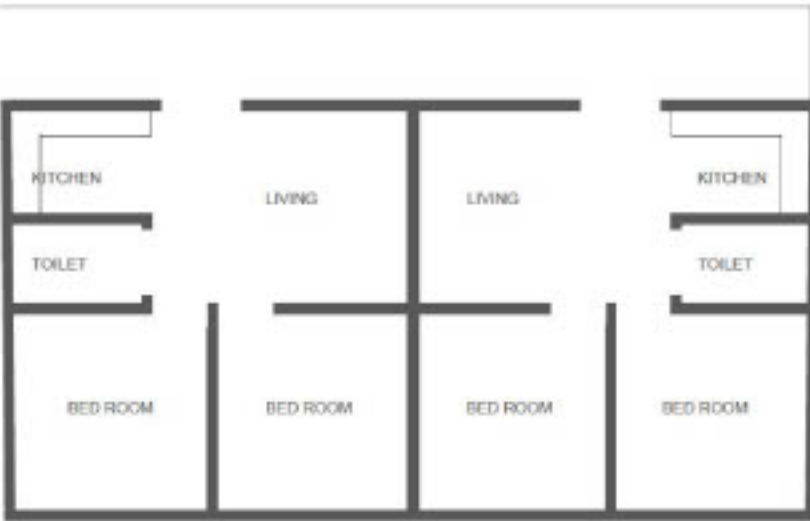
- The unique integration of VASTHU MANDALA and SWASTIK geometry into a modular architectural planning system.
- The original architectural drawings, layouts, and spatial compositions created by the authors.
- The visual and artistic representation of spatial organization through architectural diagrams and plans.



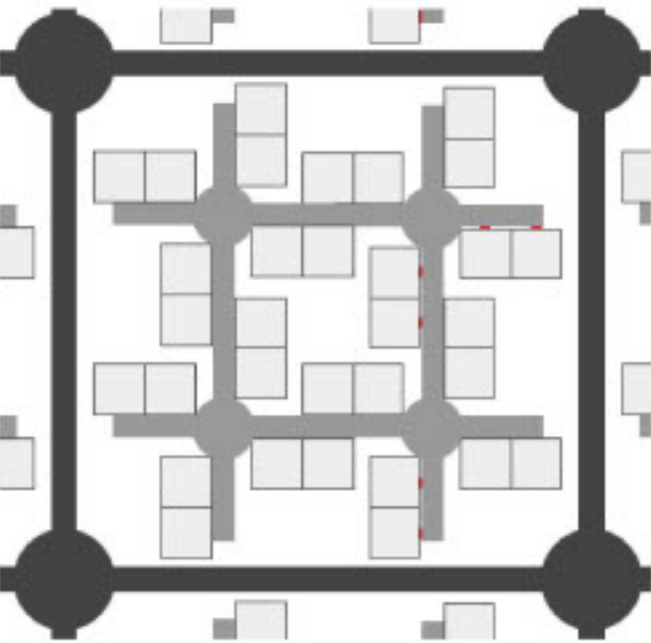
Unit Plan



Units Integration Plan



2 Units Plan



Site level Units Integration Plan with road network

