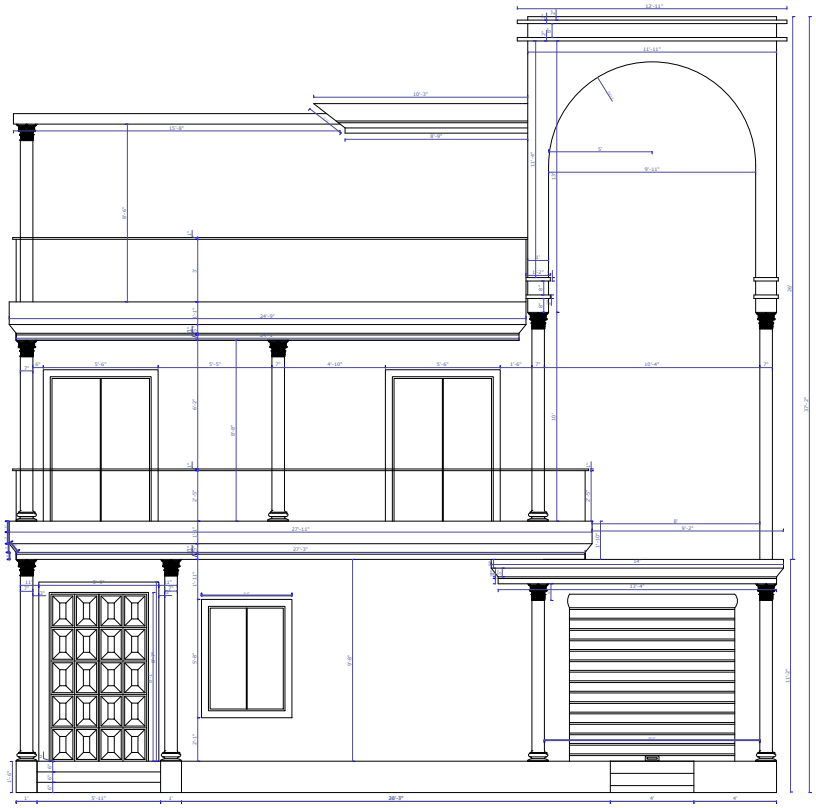
Kalakrati
CIVIL & INTERIOR STUDIO

DESING DETAIL

1.CLEAR COVER TO REINFORCEMENT FOR FOOTINGS 40 mm, COLUMNS 25 mm, BEAMS 25 mm, SLAB 20 mm Grade Rcc of concrete is M-20.
2. Reinforcement steel to be used is a IS1786 and grade of steel should be Fe -500 or Higher.
3. All the precautions such as Water cement ratio and workability of the concrete should be ensured at the site.
4. The lap length of 50D should be ensured
5. The plinth beam should be tested or pedestal only
6. The plinth beam should be in perfect horizontal beam .

NOTE

Though the structural design was prepared asper room dimension it is important to check thecenter lines with respect to sizes of roomsbefore proceeding for excavation.



2D DIMENTION SECTION

PROJECT	Dir. Line	Date of Issue	Drg by	PRADEEP NEERAJ	Phones: +91-9691897740
Proposed Residential Layout For MR. divyansh maru		02/11/2026	CHACKED by	HARSHIT BARFA	Phones: +91-9201032790