



STAIRCASE DETAIL:

Width = 3'9"

Tread = 11"

$$\text{Riser} = \frac{11'-6''}{23}$$

NOTES:

1. The structural drawing will have to be read in conjunction with architectural drawing. Any discrepancy will have to be brought to the notice of structural engineer immediately.
2. Use **Fe500 grade steel** and shall conform to IS1786-2008.
3. Use **M20 grade concrete** and design mix proportion as per IS10262-2019.
4. Clear cover to reinforcement is as per IS 456:2000.

Clear cover for

Column	- 40mm.
Beam	- 25mm.
Slab	- 20mm.
5. Lapping length for reinforcement is 50 times the diameter of bar.

- Ld - Development Length
- Crtl - Curtailed rod
- t.e.r - Top extra tod
- NGL - Natural Ground Level
- FFL - Floor Finish Level

PROJECT TITLE :

PROPOSED RESIDENCIAL VILLA FOR M/s.GREEN FIELDS AT COIMBATORE

DWG BY	CHK BY
GIRE	
	

VILLA - A.1 TO A.9
STARICASE DETAIL (Ground Floor to First Floor)
(FOR REFERENCE ONLY)

REV NO	JOB NO	DRG NO.	SCALE	DATE
R0	GK-01	ST-S104	NOT TO SCALE	23-10-2024

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