STOREY MKD / COLUMN MKD.	FOOTING	GROUND FLOOR	FIRST FLOOR	SECOND FLOOR	THIRD FLOOR	FOURTH FLOOR	TERRACE
	TO	TO	TO	TO	TO	TO	FOURTH FLOOR
C-9	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-16#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, 4-25# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, 4-25# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 8-25#, 6-16# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-20#, 4-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-16#, - RINGS: 8MM	
C-08	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 12-20#, - RINGS: 8MM	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 12-25#, - RINGS: 8MM	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 12-25#, - RINGS: 8MM	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 12-25#, - RINGS: 8MM	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 12-25#, - RINGS: 8MM	SIZES: 300X480 GRADE: M-25 REINF.: FE-550, 6-25#, +6-20# RINGS: 8MM	3-25#
C-07	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-25#, +8-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-25#, +8-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM		
C-06	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-20#, 8-16# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-20#, 8-16# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-20#, 8-16# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-16#, - RINGS: 8MM	3-20# 3-20#
C-05	SIZES: 300X750 GRADE: M-25 REINF.: FE-550, 18-20#, - RINGS: 8MM	SIZES: 300X750 GRADE: M-25 REINF.: FE-550, 18-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 8-25#, 6-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-20#, 8-16# RINGS: 8MM	3-20# 3-20#
C-04	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 8-25#, 6-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	4-25# 4-25#
C-03	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, +10-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, +10-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, +10-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 4-25#, +10-20# RINGS: 8MM			
C-02	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 8-25#, 6-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	4-25# 4-25#
SW-01	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	SIZES: 300X900 GRADE: M-25 REINF.: FE-550, 20-16#, - RINGS: 8MM	
C-01	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-25#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 8-25#, 6-20# RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 14-20#, - RINGS: 8MM	SIZES: 300X600 GRADE: M-25 REINF.: FE-550, 6-20#, 8-16# RINGS: 8MM	3-20# 3-20#

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NAME OF PROJECT:

Dr. VISHAL JI

CLIENT:

Dr. VISHAL JI

ARCHITECT:

Ar. SAGAR JI

CONTRACTOR:

SPECIFICATIONS:

1. All dimensions are in Feet/Inches
2. Grade of concrete shall be **M-25,** confirming to IS 456-2000 unless otherwise noted.
3. High yield strength deformed bars marked as # with characteristic strength **550 N/mm²** conforming to IS 1786-2008, shall be used.

RECOMMENDATIONS:

1. Cover block shall be placed as per the **general drawing** before concreting.
2. Chair shall be provided with adequate spacing between top and bottom reinforcement.
3. Lap shall be staggered, and more than **50%** of bars should not be lapped at the same location.
4. Concrete should be placed and compacted adequately.
5. Reinforcement shall be placed as per the detail given in this drawing and the general drawing as well.
6. To gain adequate strength in concrete, curing shall be done for at least **10 days.**

GENERAL NOTES:

1. This drawing is copyright & property of Aura design and consulting and is not to be reproduced, copied, handed over to a third party, or used for any other purpose other than for it is issued.

2. While every attempt has been made in preparing this drawing to avoid mistakes, the maker cannot guarantee against human error. the contractor/client on the job must check all dimensions and other details and be responsible for the same.
3. this drawing should be read in conjunction with relevant architectural and service drawings, and any discrepancy should be immediately brought to notice.
4. Consultant is not responsible if any changes are made to the originally issued drawing.

DRAWN BY:	SUNIL
CHECKED BY:	Er. PIYUSH RAJ
APPROVED BY:	Er. PIYUSH RAJ
DRAWING NO:	AURA/V/20260918
SHEET NO:	02

DRAWING TITLE:

COLUMN SCHEDULE

STAMP:

SCALE:	NTS
ISSUED FOR:	GFC
REVISION	
R0	16/09/26
R1	28/09/26
R2	