

## CONCRETE TEST REGISTER

S.NO	DESCRIPTION OF WORK	GRADE OF CONCRETE	DATE OF CASTING	DATE OF TESTING	COMPRESSIVE STRENGTH	AVERAGE COMPRESSIVE STRENGTH	% ACHEIEVED	% REQUIRED
1	COLUMN RCC	M 35	13-9-24	20-9-24	31.02	32.77 (N/SQMM)	93.6%	65%
	(E17,D11,F11,G7 ,H3,L6,CF3,R4,R6 ,R8,R9,C12,H12)							
2	PLINTH BEAM	M 25	24-9-24	1-10-24	25.51	25.67 (N/SQMM)	102%	65%
	15-25							

**WE ARE USING M25 GRADE OF CONCRETE FOR FOOTING AND WE'VE ACHIEVED NEARLY 30% HIGHER STRENGTH THAN ,WHAT WE DESIRED TO ACHEIVE.(RMC BRAND – ULTRATECH,RDC)**