Rect	Shama
1060	30
F2.	

EXPERIMENT- 08

PAGE NO	:		
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DATE: 1	J
DEVELOPING AND DRAWING PLAN, ELEVATION AL	110
SECTION OF A RESIDENTIAL BUILDING.	VID
The state of the s	
Construction Note:	
WRITE THE HEADING OF CONSTRUCTION NOTES IN SMM AND D	
OF THE CONSTRUCTION NOTES IN 6MM.	ETAILS
= STACK TOTAL TACKES IN PLANT.	
1) TYPES OF CONSTRUCTION: RCC FRAMED STRUCTURE.	
THE STRUCTURE.	
2) SECTION DETAILS: PLINTH 600MM	
6001VIM	
MARBLE MOSAIC FLOORING 50MM PCB BED (1:3:6) 150MM	
RUBBLE SOLING 230MM HARD MURUM 170MM	
MARD MURUM 170MM SIEPS AND	
	,
RISE 150MM TREAD 250MM	
ASO INCINI	
3) PERMISSIBLE FSI-1.00	
6) TERMITSTIFFE TOS TOS	
4) SUBSTRUCTURE: (1) FOUNDATION HARD STRATA AT - 1500 MM	
(ii) RCC ISOLATED SLOPED FOUTING	
(11) PCC BED FOR POUNDATION - 150MM (1:3:6)	
(in) STEPPED WALL FOUTING IN RUBBLE MASONA	RY.
(40) 3.12.12.2	•
) SUPERSTRUCTURE: BRICK · MASONARY, EXTERNAL WALL: 230M	M
INTERNAL WALL: 150M	
A MATERIALS USED: CONCRETE M20 GRADE	
MATERIALS USED: CONCRETE MZO GRADE  MILD STEEL FEZSO	
70R 37EEL Fe 415.	

- 7) RCC SLAB 100MM THICK
- 8) RCC BEAM 230MM X400MM
- 9) RCC COLUMN 230MMX 450MM
- 10) FLOORING MARBLE MOSAIC FLOORING.
- 11) WC PAN ORRISA TYPE PAN.

North direction arrow is expected to drew at top which shows.

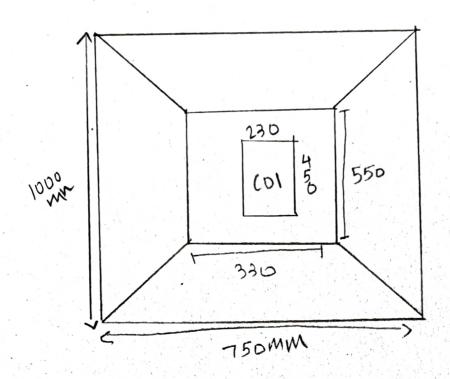
The Jacing direction of building.

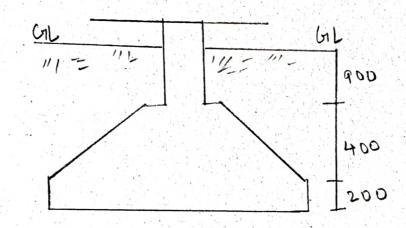
Schedule of Doors and Windows:

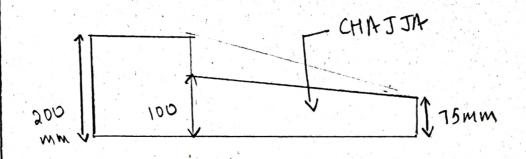
	1		Alo.
DOORE WINDOWS.	Sixe	TYPE	No-
D1	1200X2100	MAIN TEAK WOOD DOOR	1
02	1000 X 2100	INTERNAL/ FLUSH DOOR	1
D3	800× 1600	FLUSH DOOR	2
0	1000 × 1200	OPENING	3
W1	1200 X 1200	ALUMINIUM SLIDING WINDOWS	7
w2	450×600	STEEL LOUVERED WINDOWS.	2
W3.	450×450.	SERVICE WINDOW	1

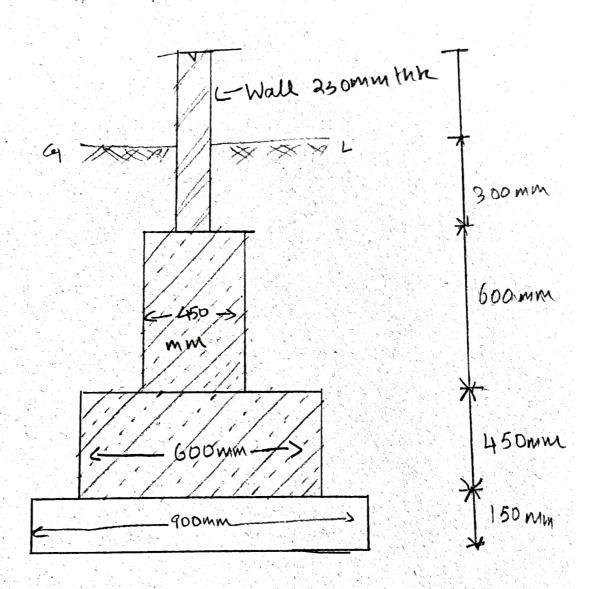
BED ROOM (5.0×4.3) W.C (1.2×1.6) BATH ROOM (1.841.2) KITCHEN  $(2.8 \times 3.5)$ HALL (5.0 x 4.5) VARANDAH (10 WIDE)

LINE PLANE









## ALUMINIUM SLIPING WINDOW COLUMNS (450x230) 5.46 BED ROOM 2.43 (11/2 41.0) 4.55 BATTIROOM 1.43 10,41 (1.8 XI.2 KITCHEN SERVICE 3.88 WANIM (2.8 x 3, 55) (0.215 x0.45) 4.80 1200 1.90 1200 1.000 5.46 8.49

SECTIONAL PLAN

