DISCLAIMER

1. This drawing is the property of Design Point Consult Pvt. Ltd and must not be retained, copied or used without the Consultant's authority.
2. In case there is any ambiguity/discrepancy between the Architectural drawings and other consultant drawings, this ambiguity/discrepancy is to be brought to the notice of the Architect before commencement of the work.
3. Final coordination is the responsibility of the contractor. Any discrepancy must be brought to the attention of the Architect and the Engineer and must be resolved before commencement of work on site.

GENERAL NOTES

1. All dimensions are in MM.
2. All dimensions are to be read and not to be measured.
3. All drawings are to be read in conjunction with other relevant drawings and specification of the same and other disciplines.
4. All levels are unfinished levels.
5. All dimensions are of unfinished surfaces.
6. All flooring slopes indicated with the floors should be tested and certified by the site supervision team.

NOTES/ SPECIFICATION

NOTE:

DOOR-WINDOW SCHEDULE

WINDOW

NO.	SIZE	SILL	LINTEL	NOs.	REMARKS
W01	1500X2100	900	2100	15	
W02	1500X900	1200	2100	4	

DOOR

D01	1050X2100	---	2100	4	
D02	900X2100	---	2100	5	
D03	750X2100	---	2100	3	

VENTILATION

V01	600X600	1500	2100	5	

LEGEND

BEAM BOTTOM

LINTEL LVL.

REVISION SCHEDULE

FOR REFERENCE

ISSUED BY : TEJAS

DATE : 13-10-2021

REVISION	DATE	DESCRIPTION
R0 (First Draft)	05-06-2021	

1. Last revised drawing shall supersede all previous drawings.
2. On receipt of the revised drawing, relevant previous drawing shall be returned to the Architect's office.

PRINTS ISSUE DETAILS

DATE	REVISION	CLIENT	SITE	CONSULTANT	OFFICE	NO. OF COPIES
13-10-2021	R0		R			03

☐T-TENDER. ☐R- REFERENCE. ☐I- INFORMATION. ☐E- EXECUTION

PROJECT	2033/TP-21,FP-98/FIRE STATION
TYPE	INSTITUTIONAL (PUBLIC BUIL.)
DRG. TITLE	FIRST FLOOR PLAN RESIDENTIAL BUILD.
DRG. NO.	WD_04
DATE	13/10/2021
DRAWN BY:	
CHECK BY:	TEJAS
SCALE	1:75

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Town Planning, Architecture, Structural design, Conservation, Landscape Design, Land Survey, Software Development