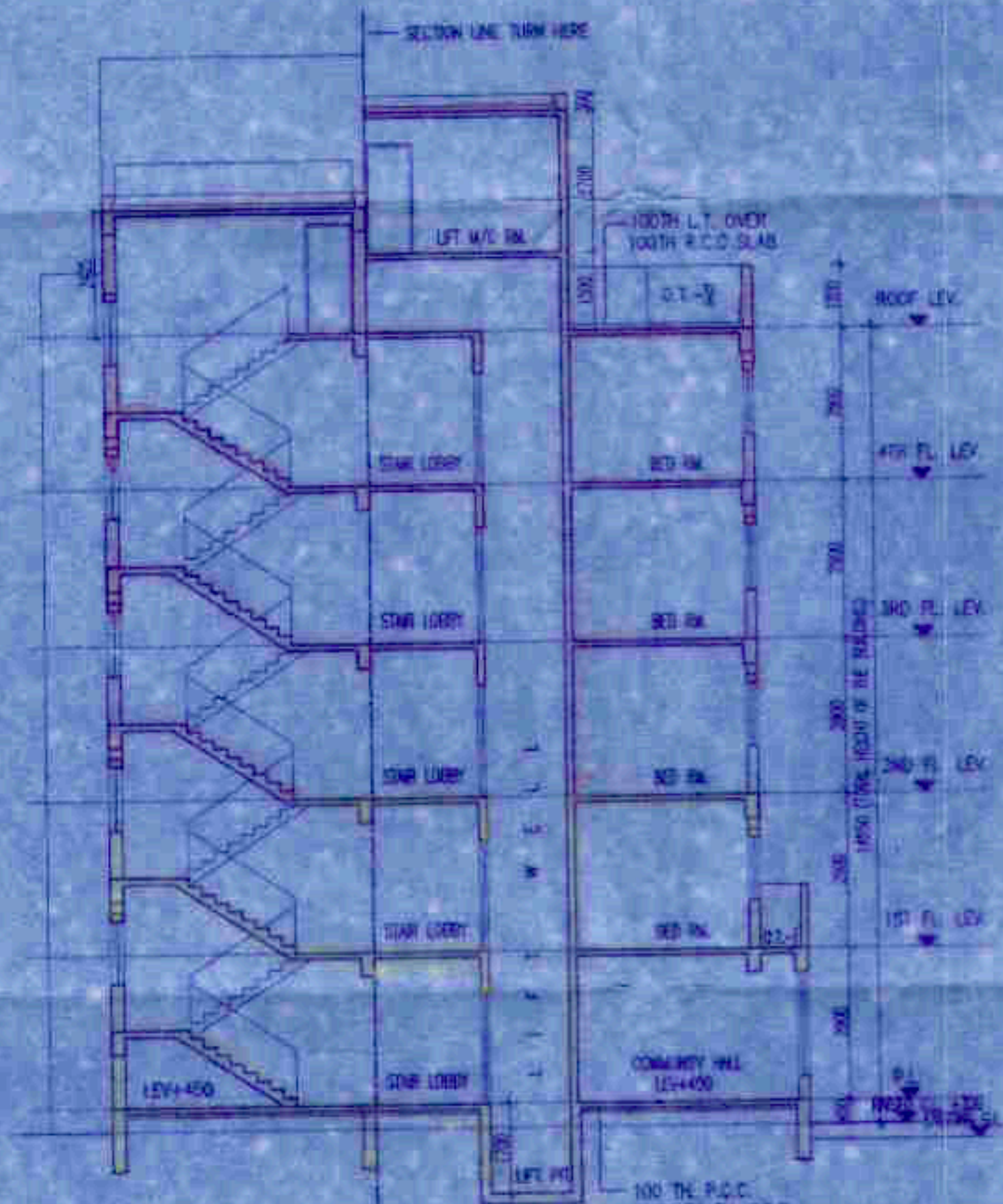
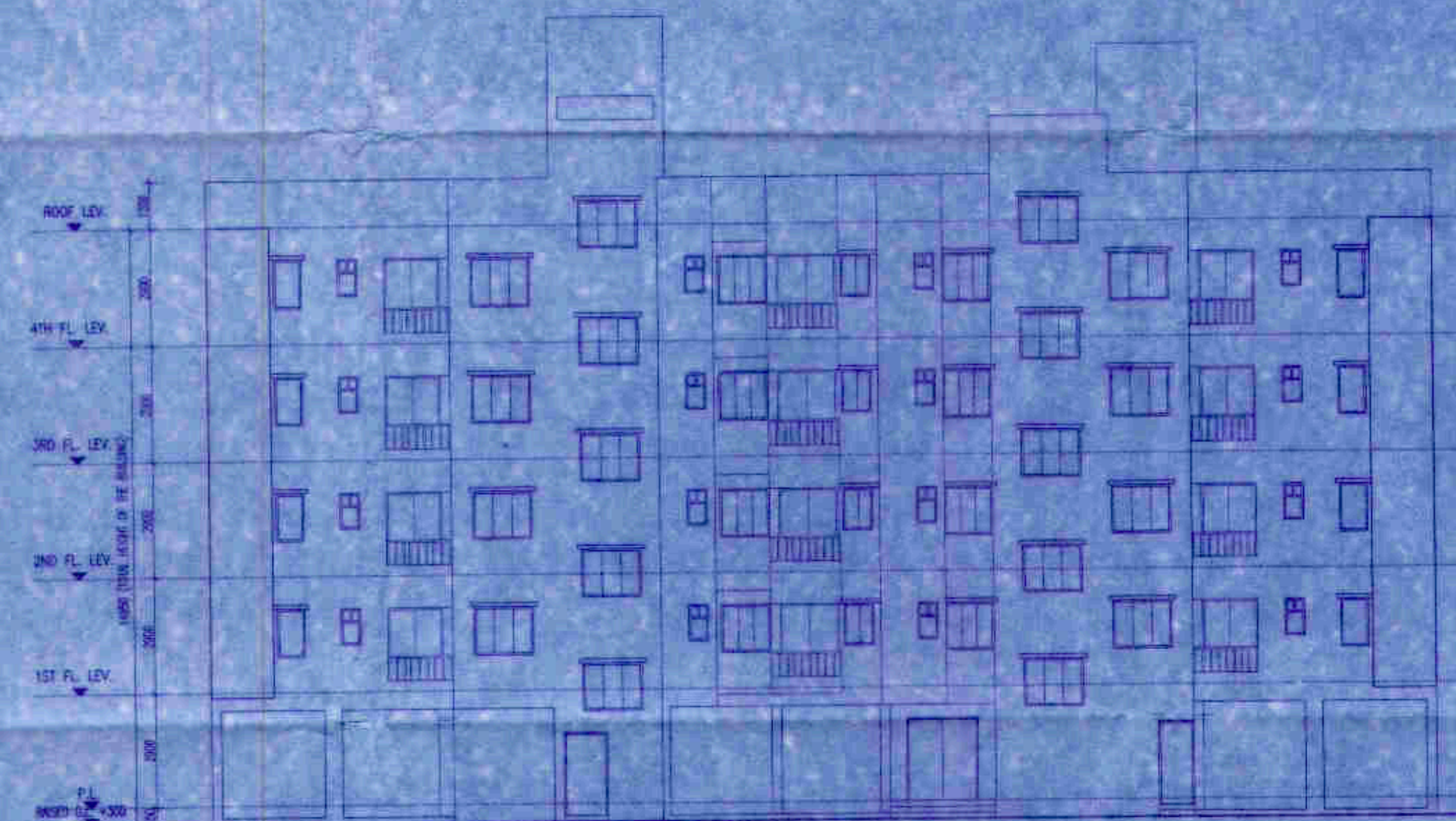


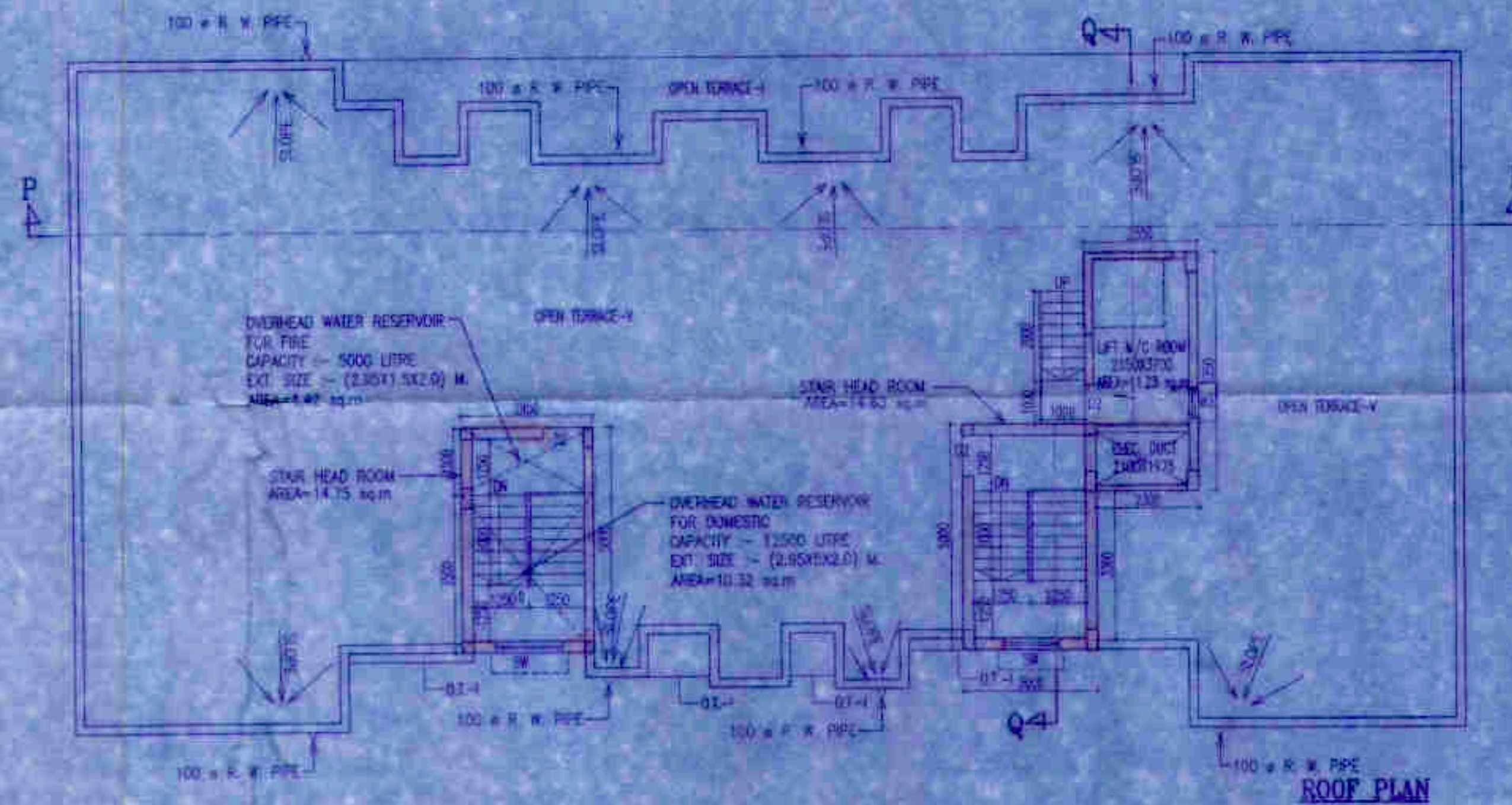
SECTION AT - P-P



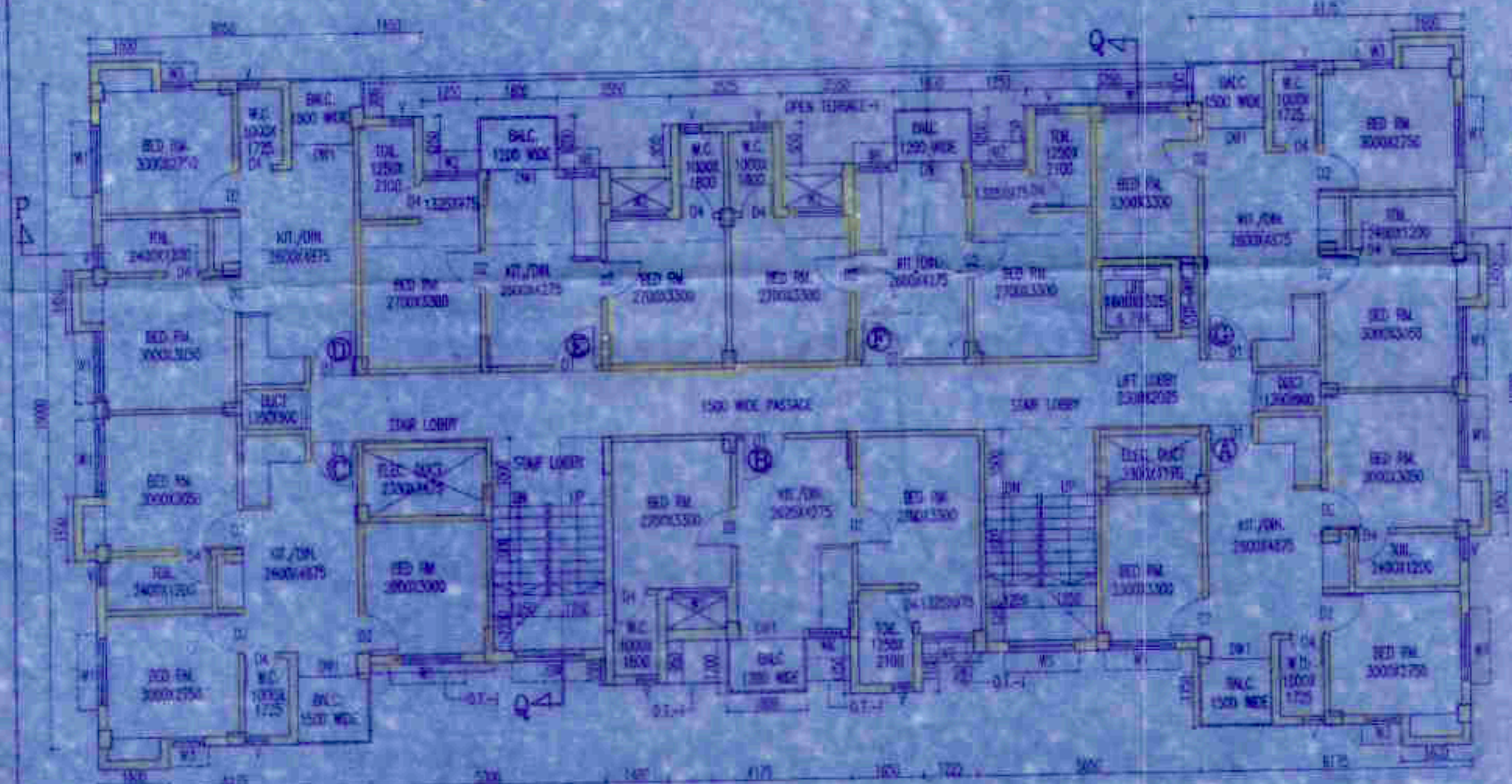
SECTION AT - Q-Q



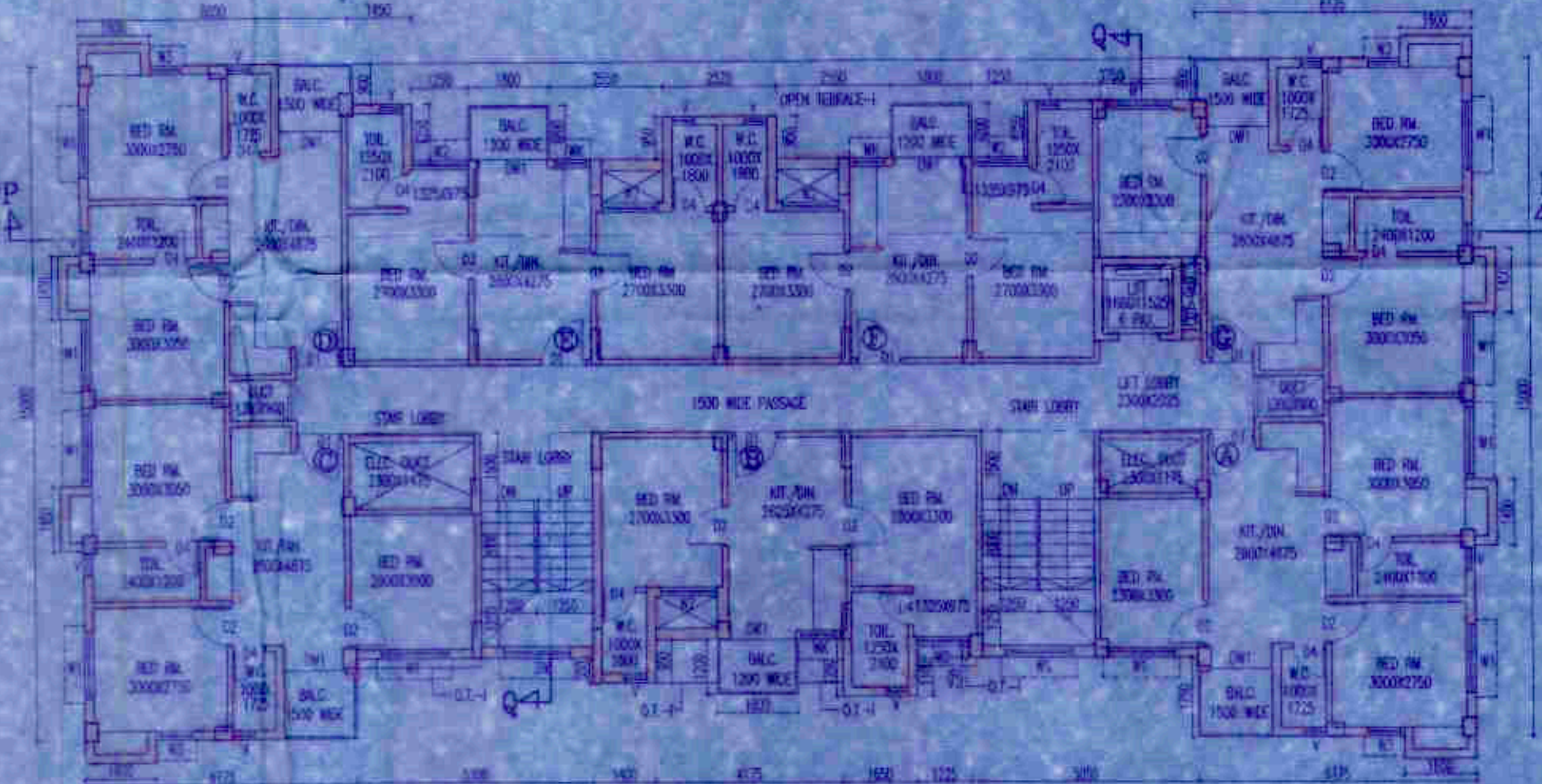
FRONT ELEVATION



ROOF PLAN



1ST FLOOR PLAN



TYP. FLOOR PLAN (2ND TO 4TH)

SCHEDULE OF DOORS & WINDOWS						
TYPE	QTY	UNIT	SIZE	TYPE	QTY	UNIT
D1	100	1000x2100	WT	800	2100	1000x2100
D2	240	1000x2100	WC	800	2100	1000x2100
D3	240	1000x2100	NS	800	2100	1000x2100
D4	240	1000x2100	MS	800	2100	1000x2100
D5	240	1000x2100	MS	800	2100	1000x2100
D6	240	1000x2100	MS	800	2100	1000x2100
D7	240	1000x2100	MS	800	2100	1000x2100
D8	240	1000x2100	MS	800	2100	1000x2100
D9	240	1000x2100	MS	800	2100	1000x2100
D10	240	1000x2100	MS	800	2100	1000x2100
D11	240	1000x2100	MS	800	2100	1000x2100
D12	240	1000x2100	MS	800	2100	1000x2100
D13	240	1000x2100	MS	800	2100	1000x2100
D14	240	1000x2100	MS	800	2100	1000x2100
D15	240	1000x2100	MS	800	2100	1000x2100
D16	240	1000x2100	MS	800	2100	1000x2100
D17	240	1000x2100	MS	800	2100	1000x2100
D18	240	1000x2100	MS	800	2100	1000x2100
D19	240	1000x2100	MS	800	2100	1000x2100
D20	240	1000x2100	MS	800	2100	1000x2100

SPECIFICATION OF BUILDING

- ALL DIMENSIONS ARE IN MM.
- 1ST CLASS CHEST BRICK WORK IN SUPER STRUCTURE.
- CONCRETE GRADE: 1ST CLASS BRICK WORK: 1:4 MIX WITH WIRE MESH NETTING.
- LEAK COAT: 1.5 mm WITH 10 mm DOWN GRADED SLOPINGS.
- CEILING: 100mm Gypsum Board with 10mm Cement Mortar.
- CEMENT SAND PLASTER TO EX. OR IN. OF EXTERIOR & ROOF WALLS ON 12mm & 8mm THK. IN CEILING & R.C.C. CHAIRS.
- 25 mm THK. L.P.S. FLOORING WITH 10mm CEMENT AT TOP AND SLOPING.
- A BRICK FLAT SLAB IN FLOORING & FOUNDATION.
- MILD STEEL 1 BARS FOR CEILING BEAMS, LINTELS & SLAB HOLDING DOWN BARS & BRICKS.
- 10mm & LARGER DIA. SUTUREDS OF R.C.C. WORK INCLUDING STEEL PROP. TO BE PLACED AS PER DIRECTOR.
- SANITARY & PLUMBING FITTING & FINISH COMPLETE AS PER SPECIFICATION.
- ALL OUTSIDE WALLS TO BE IN WHITE WASH TO 2.00 m. THK. AS STATED WITH WIRE MESH NETTING EVERY 300 LAYERS.

CERTIFICATE OF ARCHITECT

I HEREBY CERTIFY THAT PLANS, SPECIFICATIONS AND STRUCTURE OF THE BUILDING PROPOSED FOR CONSTRUCTION HAVE BEEN PREPARED IN ACCORDANCE WITH ALL RELEVANT PROVISIONS UNDER THE APPLICABLE ACTS, RULES AND REGULATIONS AND I AM NOT PROVIDING ANY GUARANTEE FOR THE STRUCTURE OF THE BUILDING. I AM NOT PROVIDING ANY GUARANTEE FOR THE STRUCTURE OF THE BUILDING. I AM NOT PROVIDING ANY GUARANTEE FOR THE STRUCTURE OF THE BUILDING.

Raj Agarwal
Raj Agarwal
Member of Council of
Architects India (No. 794 / 2014)

CERTIFICATE OF STRUCTURAL ENGINEER

I HAVE HEREBY CERTIFIED THAT THE FOUNDATION AND SUPER STRUCTURE OF THE BUILDING PROPOSED FOR CONSTRUCTION HAVE BEEN PREPARED IN ACCORDANCE WITH ALL RELEVANT PROVISIONS UNDER THE APPLICABLE ACTS, RULES AND REGULATIONS AND I AM NOT PROVIDING ANY GUARANTEE FOR THE STRUCTURE OF THE BUILDING. I AM NOT PROVIDING ANY GUARANTEE FOR THE STRUCTURE OF THE BUILDING.

Alor Roy
Alor Roy
Member of Council of
Structural Engineers
(No. 007 / Q.T. Sec. Class I)

SIGNATURE OF ARCHITECT

SIGNATURE OF STRUCTURAL ENGINEER

SIGNATURE OF CIVIL ENGINEER

SIGNATURE OF OWNER

SIGNATURE OF SUPERVISOR

SIGNATURE OF CONTRACTOR

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