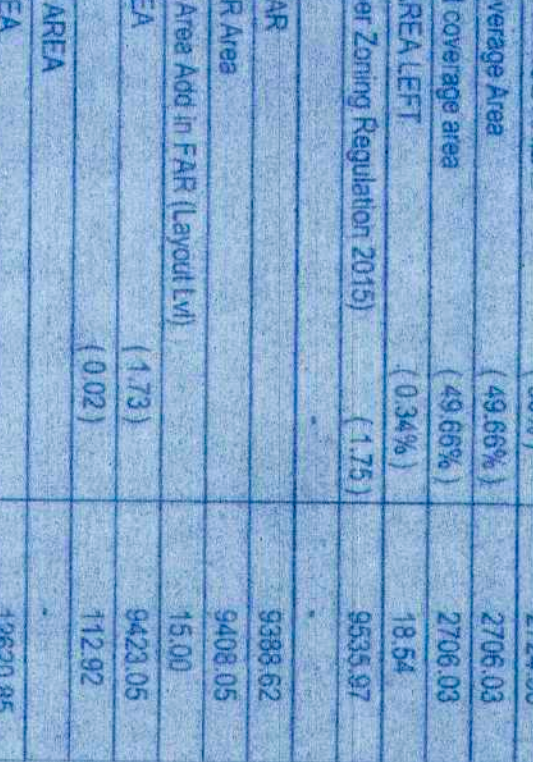


T (BBMP)

Proposed Development	Ward:	Ward-149
W	PICL No Value:	45.107855, 40.1932
City Survey No.:	City Survey No.:	0.00



DATE	DESCRIPTION	AMOUNT
10/1/00	10/1/00	10/1/00
10/2/00	10/2/00	10/2/00
10/3/00	10/3/00	10/3/00
10/4/00	10/4/00	10/4/00
10/5/00	10/5/00	10/5/00
10/6/00	10/6/00	10/6/00
10/7/00	10/7/00	10/7/00
10/8/00	10/8/00	10/8/00
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12/24/00		

WISOR (REG) DMITR

B. Yernavani
PROPRIETRIX
1). MS. NAGAMANI
CONSTRUCTIONS
B. Yernavani
GPA HOLDER
2). SRI. H. BYRE GOWDA

ME. AV
/ 07-08.
ISO 52623.

NG THE PROPOSED
ION OF RESIDENTIAL
BUILDING AT SY NO - 45/1
1 & 2, BBMP KATHA NO - 583
55, SITUATED AT SIDDAPURA
ARTHUR HOBLI, WARD
P. BANGALORE.

OWNER'S SIGN _____

	ARCHITECT SIGNATURE
SHEET NO.	DRAWN BY
DATE	CHECKED BY
SCALE	
PROJECT NO.	
1:100	

Amplify Use	Structure
Multidocking Sites	Bind up to 15.0 mM Mg^{2+}
Multidocking Sites	Bind up to 1.5 mM Mg^{2+}
Read Area	Prop No.
108.75	140
165.00	0
177.75	140
165.00	0
108.75	0
	3150.00

[illegible]

SCHEDULE OF JOINERY;			
NO.	QTY.	UNIT.	PRICE.
1	100	SQ. FT.	1.00
2	50	DOZ.	2.00
3	10	DOZ.	1.50
4	5	DOZ.	1.00
5	10	DOZ.	1.50
6	5	DOZ.	1.00
7	10	DOZ.	1.50
8	5	DOZ.	1.00
9	10	DOZ.	1.50
10	5	DOZ.	1.00
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94	5	DOZ.	1.00
95	10	DOZ.	1.50
96	5	DOZ.	1.00
97	10	DOZ.	1.50
98	5	DOZ.	1.00
99	10	DOZ.	1.50
100	5	DOZ.	1.00

SCHEDULE OF JOINERY.			
NAME	LENGTH	HEIGHT	NOS.
W1	1/8	1.20	04
W1	1/8	1.20	04
W1	1/80	1.20	592

NAME	LENGTH	HEIGHT	NOS.

NAME	LENGTH	HEIGHT	NOS.
W1	1.80	1.20	213

ION	F-AK Area	F-AK Area	No.
	0.00	0.00	0.00
	1727.80	1727.80	21.00
	1727.53	1727.53	21.00
	1727.53	1727.53	21.00
	1727.80	1727.80	21.00
	0.00	11.71	0.00
	6910.67	6922.38	84.00

Residential FAR Area	Total FAR Area	Tenement No.
0.00	0.00	0.00
825.98	825.98	11.00
825.98	825.98	11.00
825.98	825.98	11.00
0.00	7.72	0.00
2,777.95	2,956.67	33.00

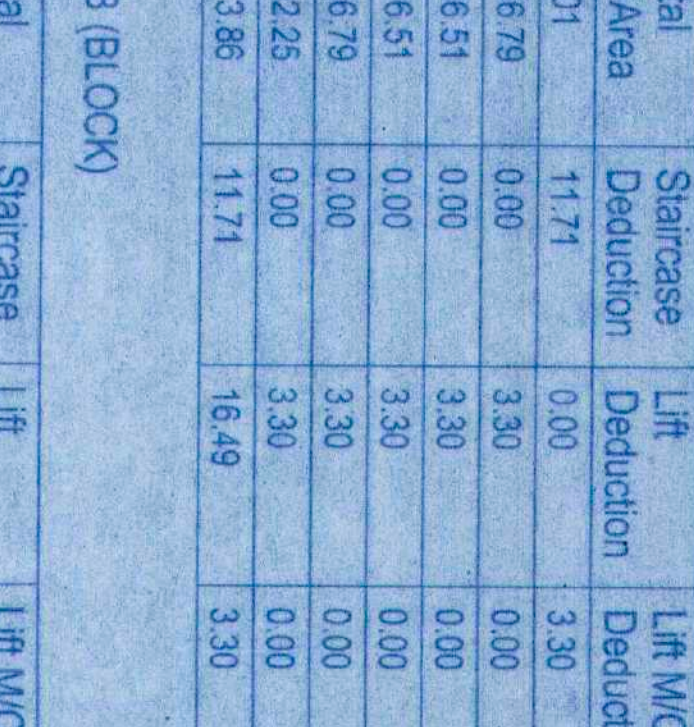
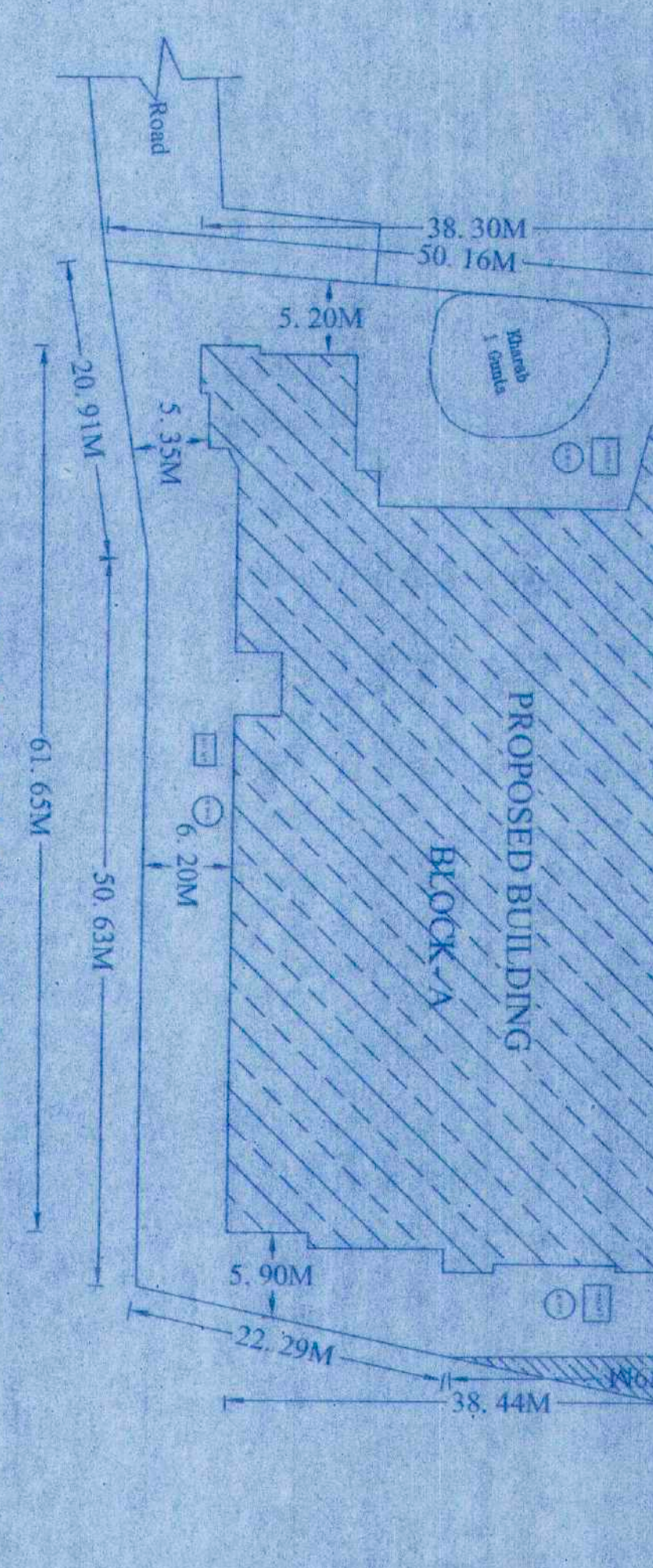
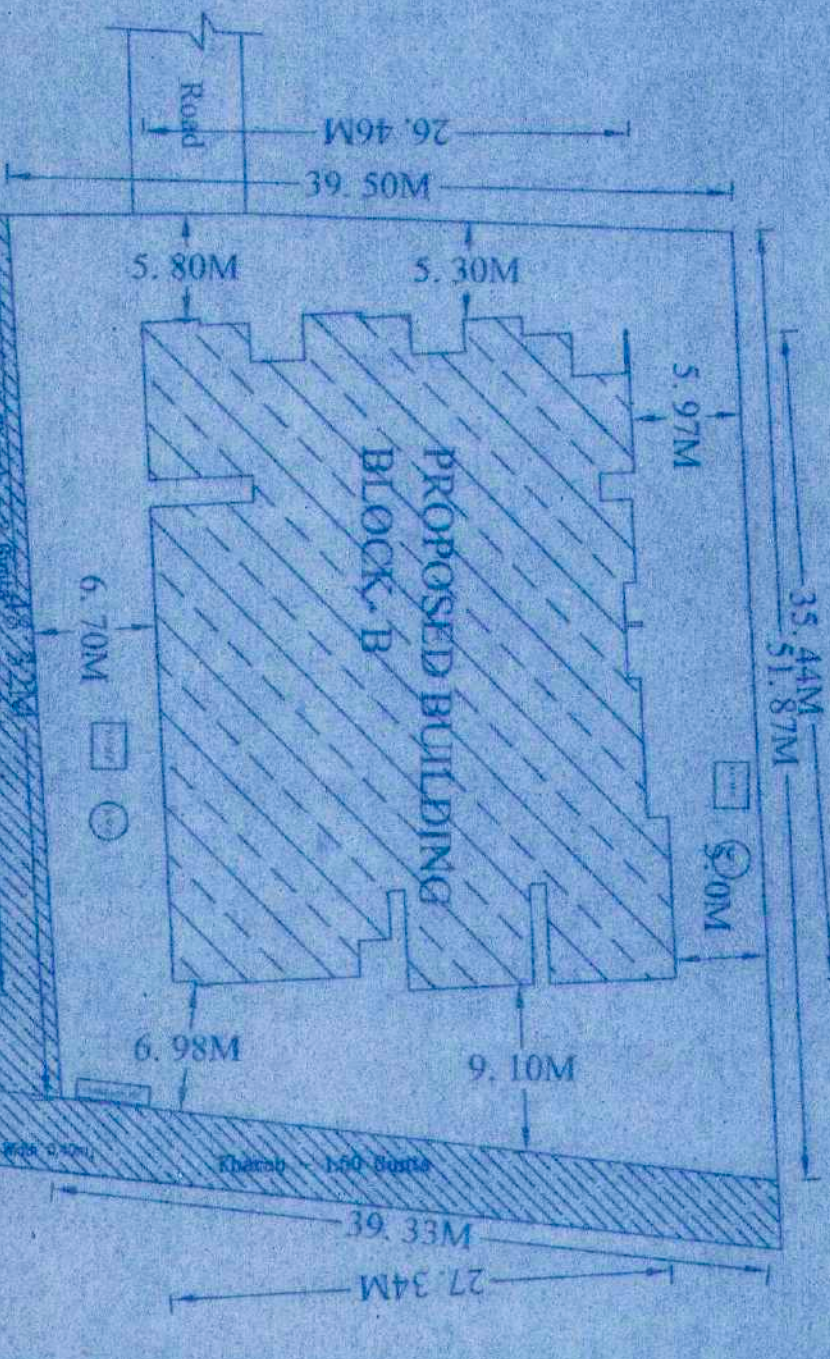
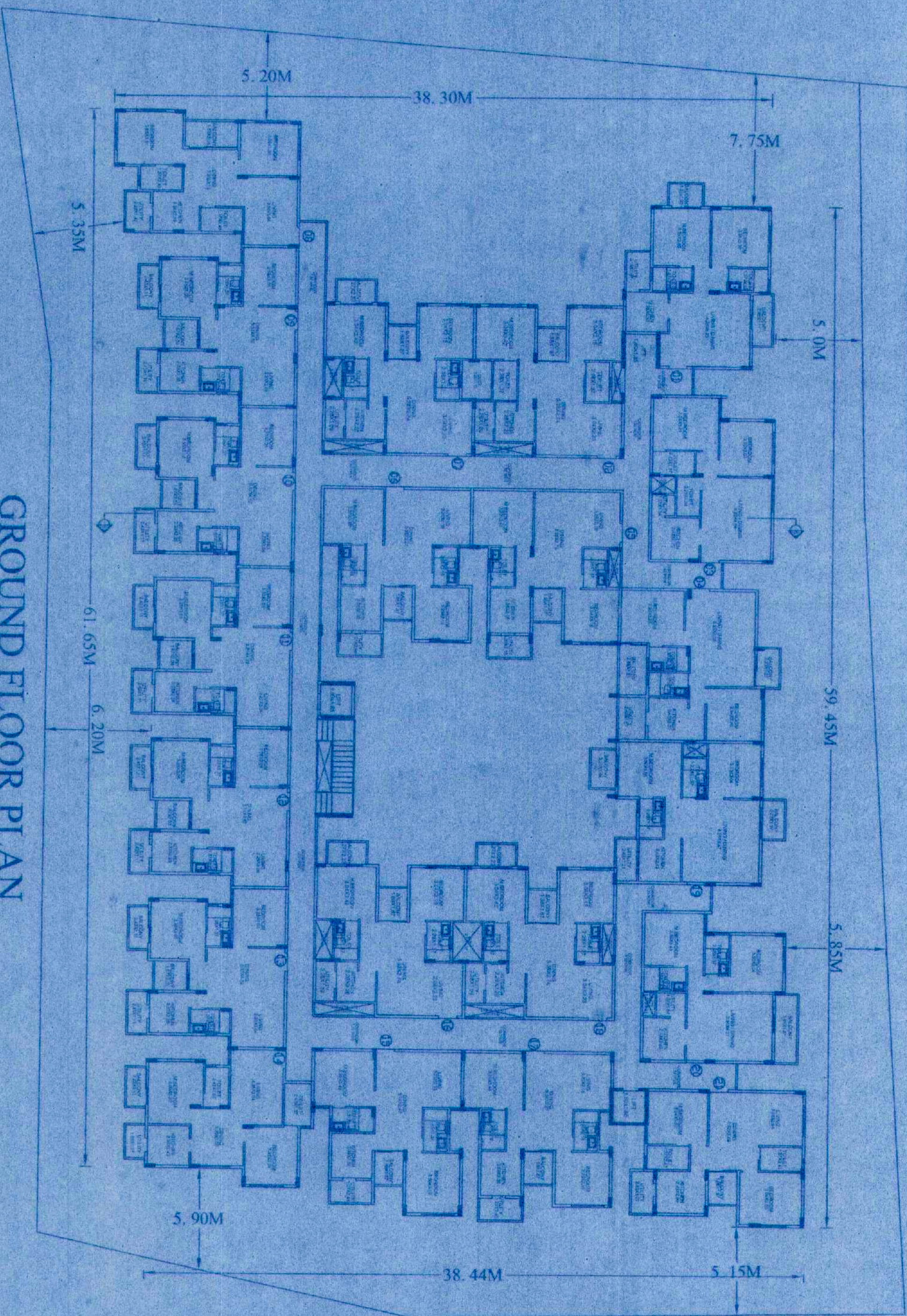
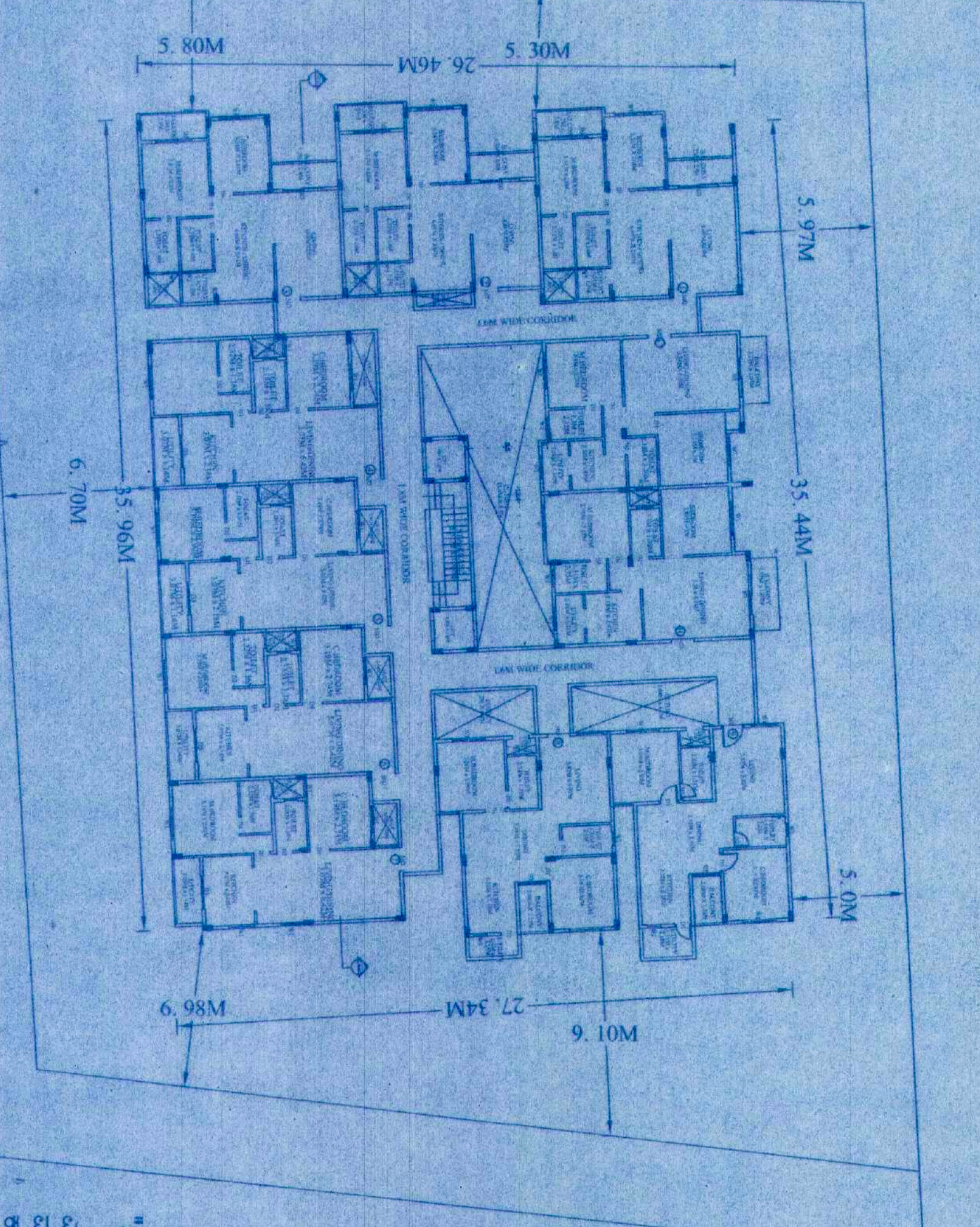


Figure 1 is a schematic diagram of the experimental setup. It shows a vertical column filled with water, with a water level indicated at the top. A horizontal tube is connected to the side of the column. The tube has a valve and a pressure sensor. The column is labeled 'Water' and the tube is labeled 'Air'.

61. 65M

(SCALE = 1:200)