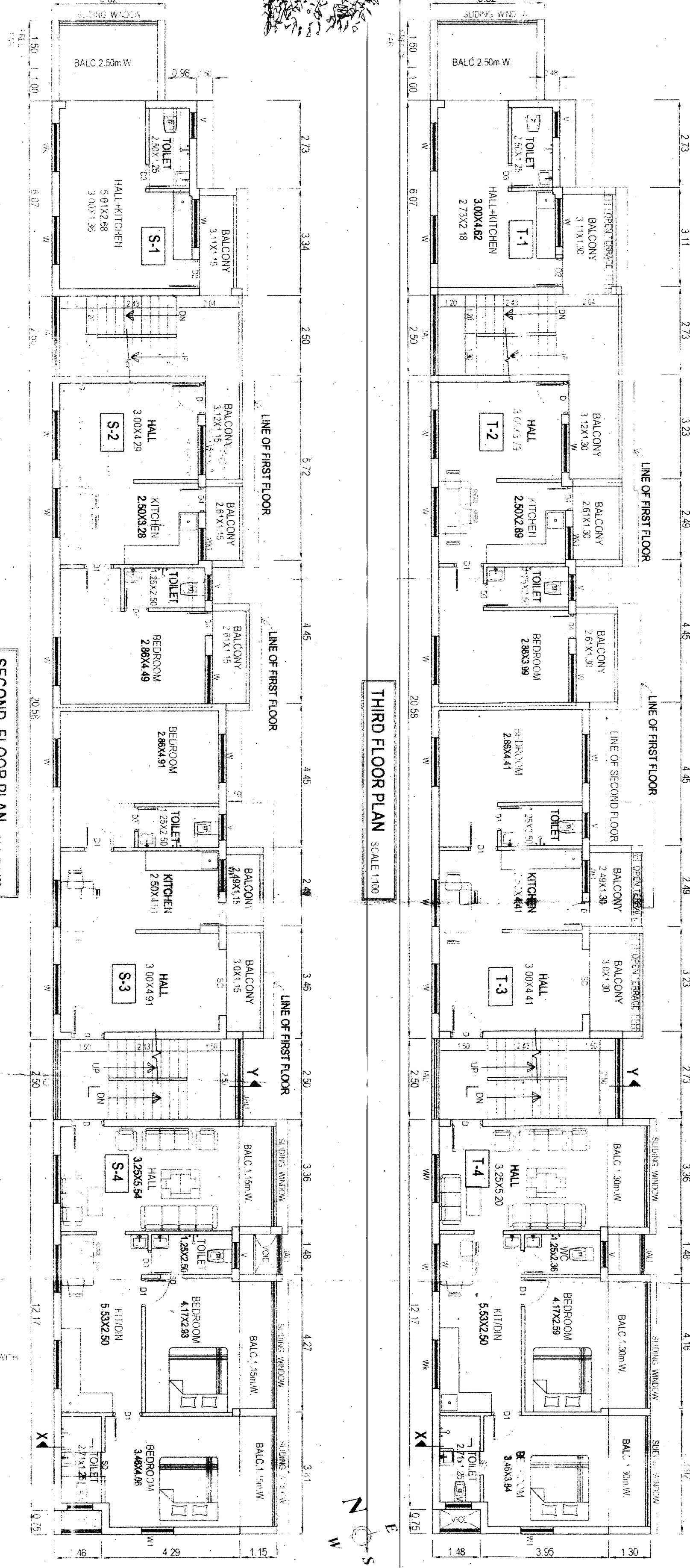


This architectural drawing depicts a symmetrical building facade, oriented vertically. The design features a central entrance area flanked by two main wings. Each wing contains a series of windows, some of which are grouped together. The facade is characterized by a combination of solid lines and hatched areas, suggesting different materials or shadows. The drawing is oriented vertically on the page, with the top of the building at the bottom of the image.



SECONDO IL DOBBIAN

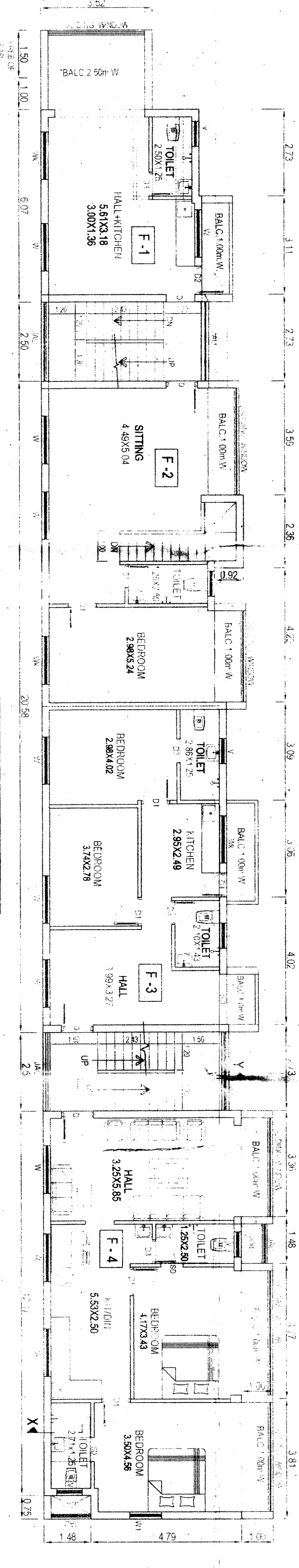


Figure 1. The effect of the concentration of the initiator on the polymerization of α -methylstyrene in the presence of SnCl_4 at 0°C . The concentration of α -methylstyrene was 0.1 mol/L , the concentration of SnCl_4 was 0.005 mol/L , and the reaction time was 1 h .

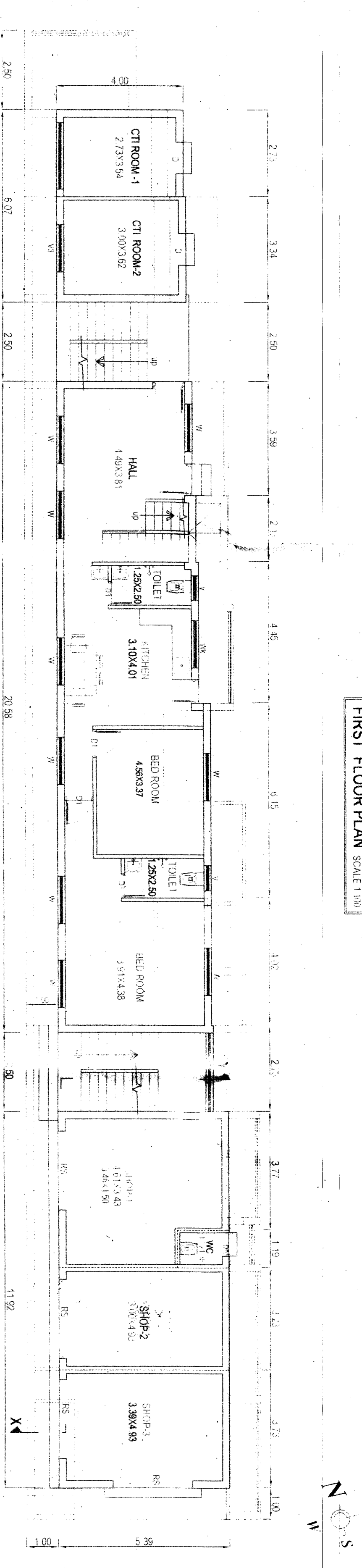
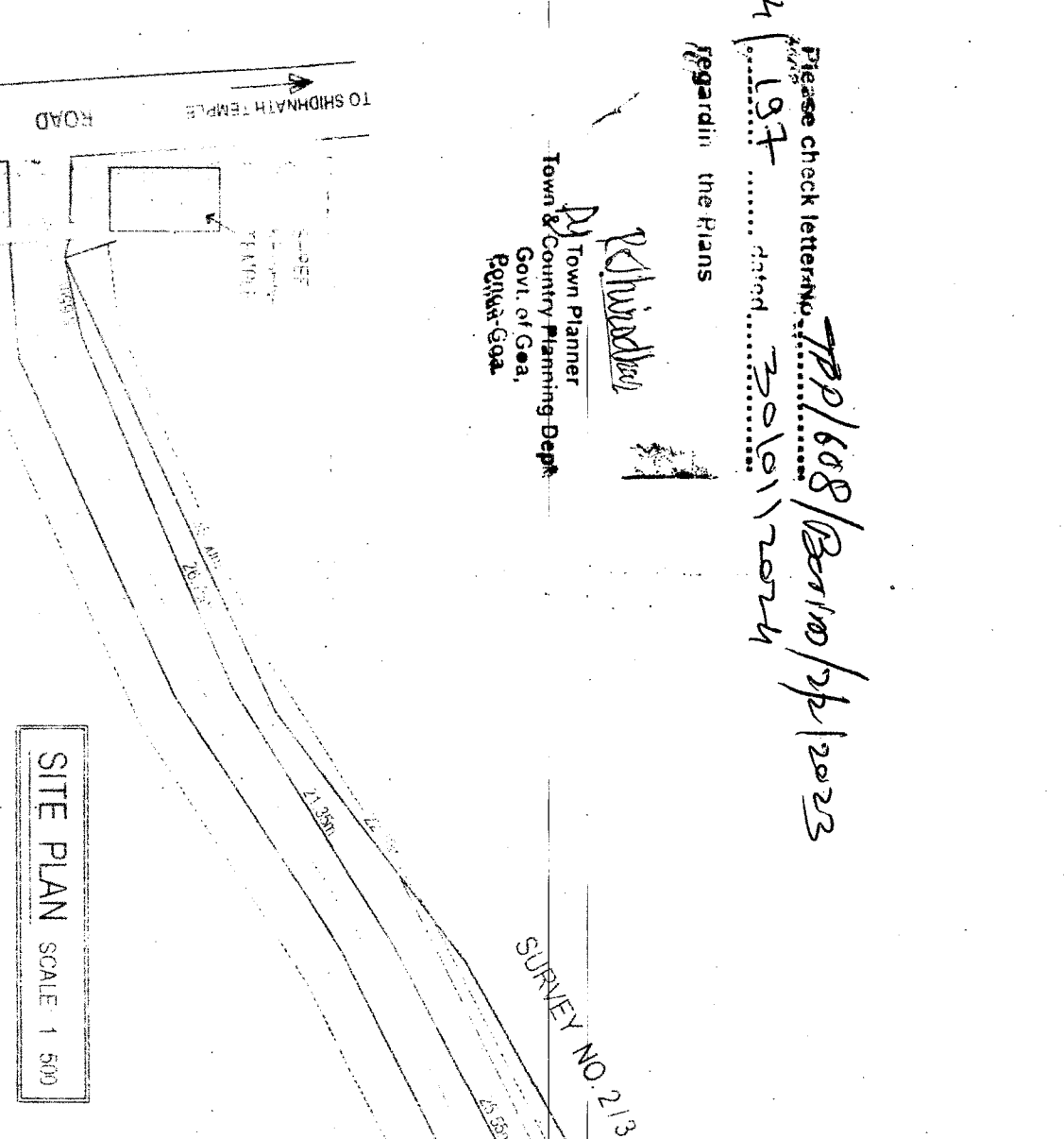
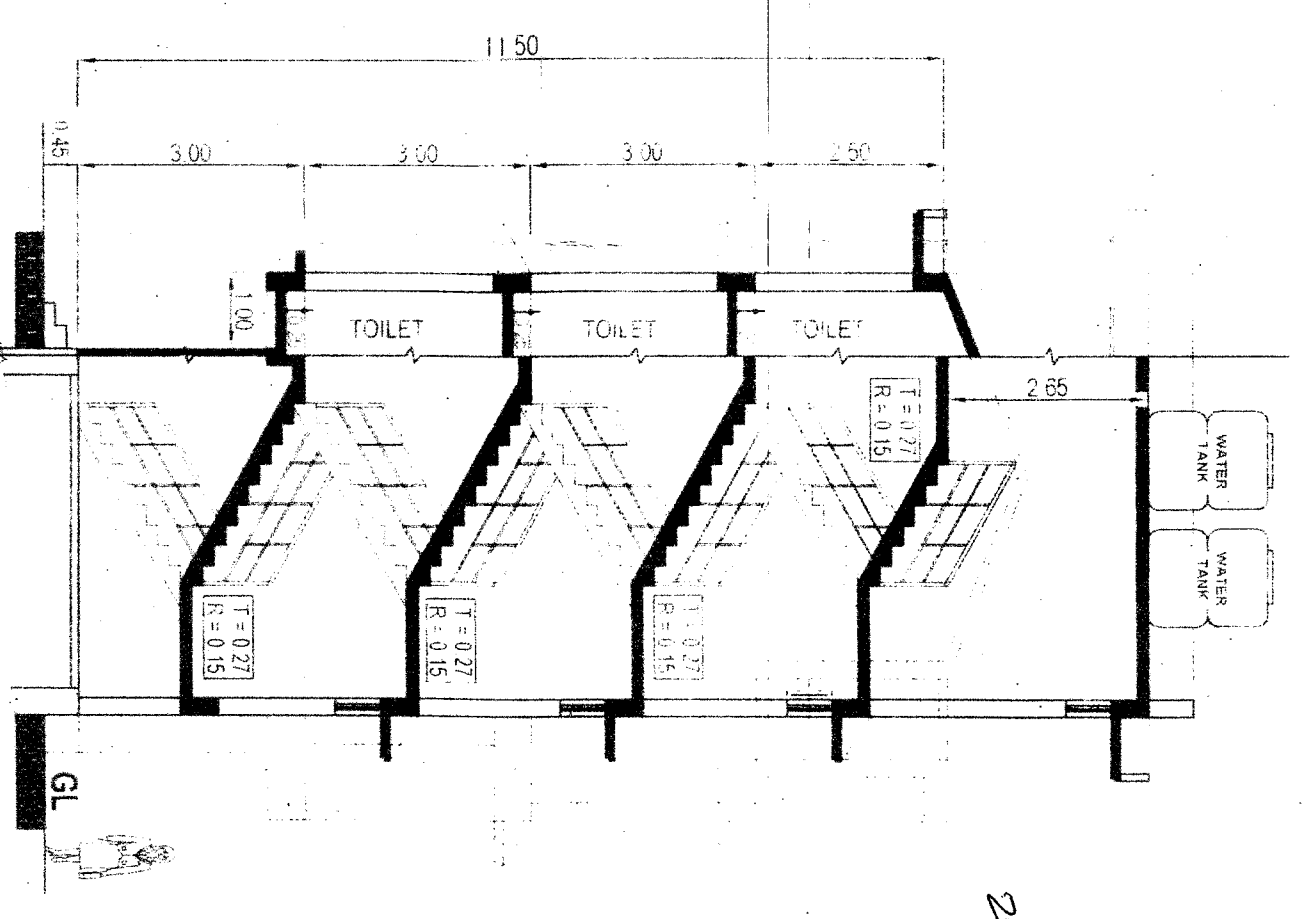
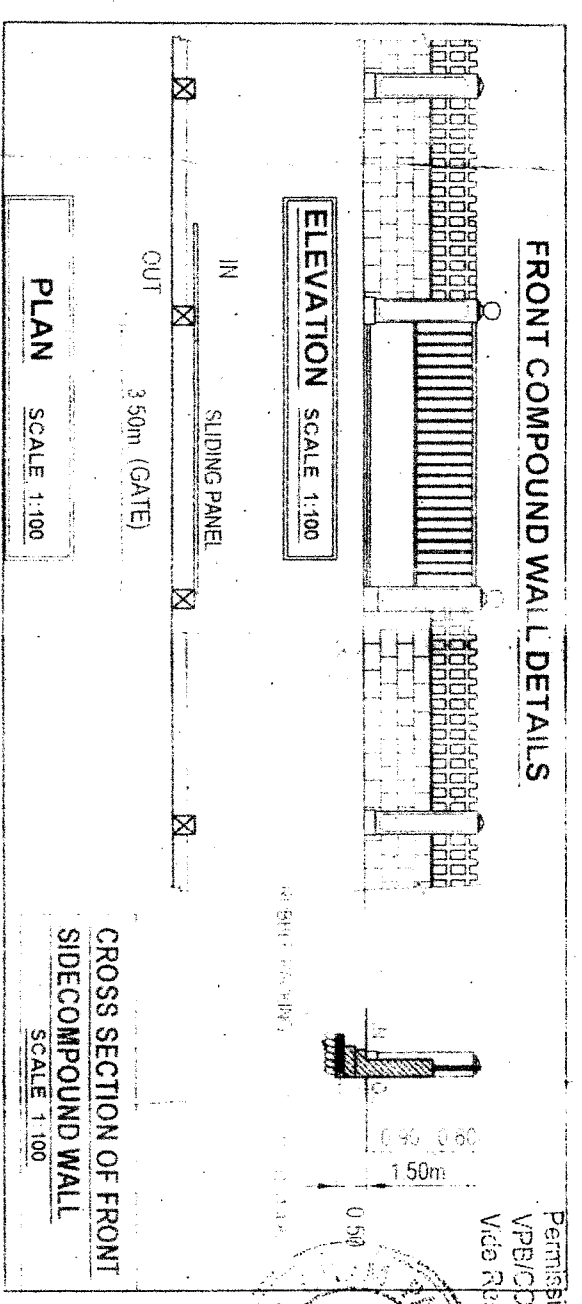


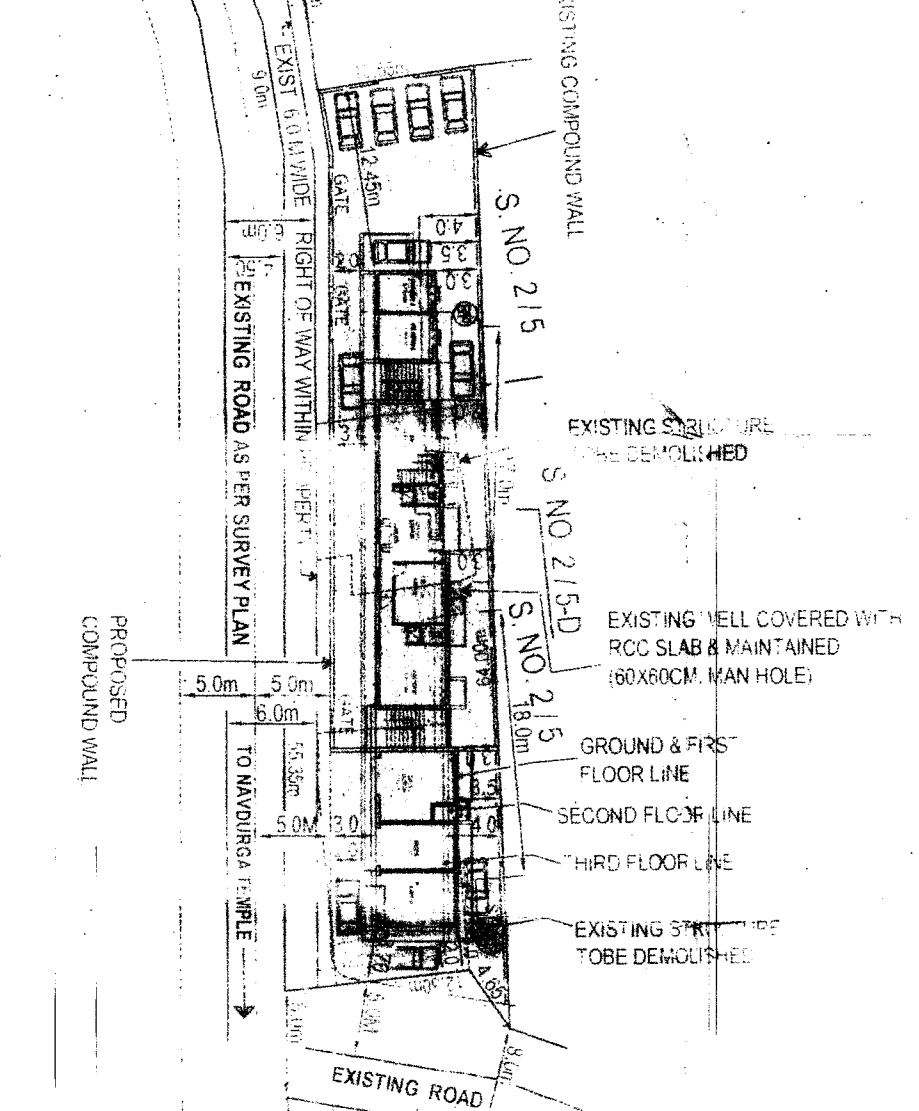
Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The transformation efficiency of *Agrobacterium* strains was determined by the number of transformants per 10⁶ cells. The data are the mean $\pm$ SD of three independent experiments. The asterisk indicates a significant difference ($p < 0.05$) between the control and the treatment groups.



CHIE FLAIN SCALE 1 CM



PLAN
SCALE 1:100
PROPOSED TO BE BUILT BY THE CITY OF CHICAGO



SUR

AREA STATEMENT

01) Area of the Plot (After Adjudication) = **122.00 sq.mts.**

a) Area of Plot - A = 122.00 sq.mts

b) Area of Plot - B = 05.00 sq.mts

02) Deduction For:
a) Area Within road/Watering **598.00** sq.mts

b) Area Reserved For any Other Use **.....** sq.mts

03) Effective Area of Plot (1) - (2) = **617.00** sq.mts

04) Whether Any Extra A or B is Chained on the Basis of Road

Measuring / Proposed Road, If Yes, State **.....**

05) If, Whether the area has been Chained to the Local Body **.....** sq.mts

06) Area Acquired By the E-Log Building in the Plot = **00.00** sq.mts

07) Area of the Building (X = Y, Z = 200.75, 27.75)

08) Covered Area of Proposed Building = **206.412** sq.mts

09) Total Covered Area (05-08) = **206.412** sq.mts

10) Total Coverage = **30.489 %**

11) Detail of Area and Use Floor Wise

Floor/Reference	Use	Total Built up Area	Area free from F.R.R in NF	Stairs	LIFT	CTI	Balcony Area	Net Floor Area	F.R.R
A									
GR FLOOR	RES.	147.313 M2	20.353	24.532	14.504 M2		94.838 M2	64.278 M2	
1st FLOOR	COMM.	64.278	32.766	28.856	3.52 M2		231.707 M2	61.23	
2nd FLOOR	RES.	279.319 M2	39.902	29.704	3.52 M2		209.894 M2		
3rd FLOOR	RES.	261.594 M2	44.009	29.934	4.466	3.52 M2	192.133 M2		
TOTAL		1034.771 M2	116.987	116.067	26.588		780.175 M2		

11) Parking Detail.

Floor Area	Use	No. of Car/Parking Area	Provided	Required
726.425 M2	RES.	11 CARS	10 CARS	
64.278 M2	COMM.	2 CARS	1 CARS	

12) Length of the Proposed Compound Wall & Gate = **47.50** R.Mts

13) Built up Area of the Infrastructure Tax = **1074.171** Sq.mts

14) BALCONY AREA ON 1ST FLOOR = 32.478 (14.76 % of FLOOR AREA)

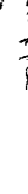
15) BALCONY AREA ON 2ND FLOOR = 39.902 (15.03 % of FLOOR AREA)

16) BALCONY AREA ON 3RD FLOOR = 39.902 (15.03 % of FLOOR AREA)

NOTE:-
Furniture & some accessories shown are conceptual in nature

DOORS	
C	1.00 x 2.50
D1	0.80 x 2.10
D2	0.75 x 2.50
D3	0.75 x 2.10
D4	0.50 x 2.50
D5	0.75 x 2.50
D6	0.75 x 2.50
WINDOWS	
W1	1.50 x 1.30
W2	0.80 x 1.00
W3	1.20 x 1.50
W4	1.50 x 1.50
W5	1.50 x 1.50
W6	2.00 x 1.50
W7	2.00 x 1.50
W8	2.00 x 1.50
W9	2.00 x 1.50
W10	2.00 x 1.50
W11	2.00 x 1.50
W12	2.00 x 1.50
W13	2.00 x 1.50
W14	2.00 x 1.50
W15	2.00 x 1.50
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W129	2.00 x 1.50
W130	2.00 x 1.50
W131	2.00 x 1.50</

OWNER'S SIGNATURE _____


 17
 JETENDRAN D. DEVARI
 Hon'ble Secretary
 Village Panthoor, Eelam
 Ponda, Goa
 18
 JETENDRAN D. DEVARI
 Hon'ble Secretary
 P. O. 108/10
 F. S. Nagar, Bap. Co. P. S. Taluk, Ponda, Goa
 Telephone: 2371455

F.9. ANGKARA BUILDING, OPPOSITE FIRE STATION PONDIA - GOA REG. NO. CA3916204 (AR01012010) TEL. 08322564565		
DATE: 27/01/2024	DRN SANJAY MAIK	JOB NO. 83620222
		PRG NO. 03