

Disclaimer: AutoDCR is an input based software tool used by Municipal Corporations but the final approval lies with concerned Officer / Authority.

Sl. No.	Particulars	Area (sq. ft.)	Volume (cu. ft.)	Weight (kg)	Remarks
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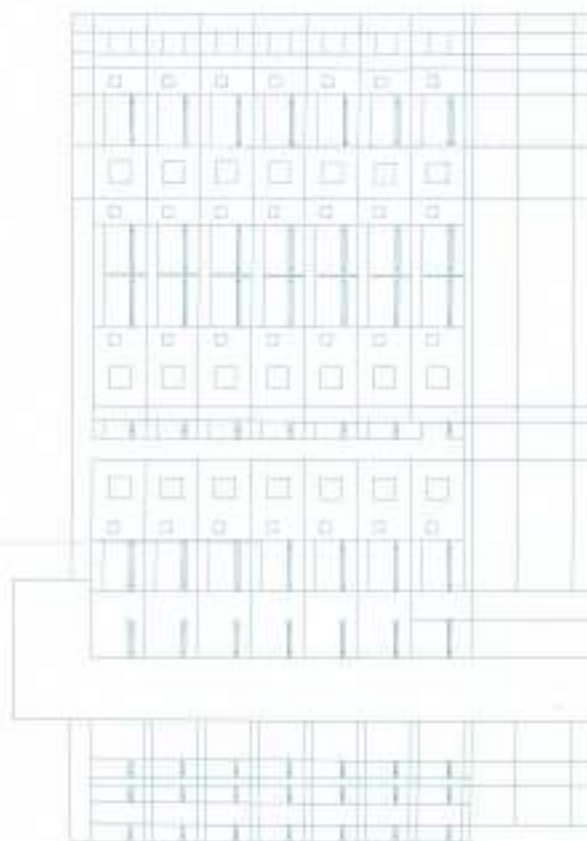
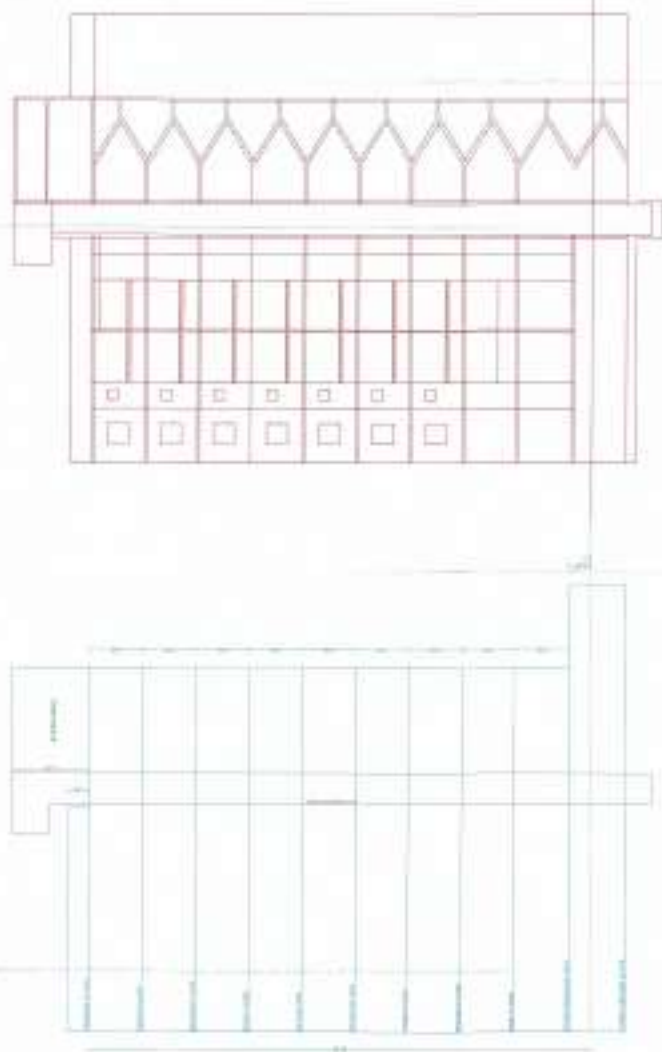
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Disclaimer: AutoDCR is an input based software tool used by Municipal Corporations but the final approval lies with concerned Officer / Authority.

Table 1. *Continued*

[illegible]

ELEVATION

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	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00																																																							
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A blank sheet of graph paper with a grid pattern. The grid consists of small squares formed by horizontal and vertical lines. There are no markings or text on the page.[illegible][illegible]

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应付账款—F公司	600,000
应付账款—G公司	700,000
应付账款—H公司	800,000
应付账款—I公司	900,000
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应付账款—P公司	6,800,000
应付账款—Q公司	6,900,000
应付账款—R公司	7,000,000

年	月	日	星期	姓名	性别	年龄	职业	住址	电话	备注
1990	1	1	星期一	王德胜	男	45	教师	北京市海淀区	62345678	
1990	1	2	星期二	李小明	男	32	工程师	北京市海淀区	87654321	
1990	1	3	星期三	张小红	女	28	医生	北京市海淀区	12345678	
1990	1	4	星期四	刘小华	男	25	学生	北京市海淀区	98765432	
1990	1	5	星期五	陈大伟	男	38	经理	北京市海淀区	56789012	
1990	1	6	星期六	赵小芳	女	22	学生	北京市海淀区	34567890	
1990	1	7	星期日	孙大伟	男	40	教授	北京市海淀区	23456789	
1990	1	8	星期一	周小华	男	30	工程师	北京市海淀区	01234567	
1990	1	9	星期二	吴大伟	男	35	经理	北京市海淀区	78901234	
1990	1	10	星期三	郑小华	男	28	学生	北京市海淀区	67890123	
1990	1	11	星期四	冯大伟	男	33	教授	北京市海淀区	56789012	
1990	1	12	星期五	陈大伟	男	38	经理	北京市海淀区	45678901	
1990	1	13	星期六	赵小芳	女	22	学生	北京市海淀区	34567890	
1990	1	14	星期日	孙大伟	男	40	教授	北京市海淀区	23456789	
1990	1	15	星期一	周小华	男	30	工程师	北京市海淀区	12345678	
1990	1	16	星期二	吴大伟	男	35	经理	北京市海淀区	01234567	
1990	1	17	星期三	郑小华	男	28	学生	北京市海淀区	98765432	
1990	1	18	星期四	冯大伟	男	33	教授	北京市海淀区	87654321	
1990	1	19	星期五	陈大伟	男	38	经理	北京市海淀区	76543210	
1990	1	20	星期六	赵小芳	女	22	学生	北京市海淀区	65432109	
1990	1	21	星期日	孙大伟	男	40	教授	北京市海淀区	54321098	
1990	1	22	星期一	周小华	男	30	工程师	北京市海淀区	43210987	
1990	1	23	星期二	吴大伟	男	35	经理	北京市海淀区	32109876	
1990	1	24	星期三	郑小华	男	28	学生	北京市海淀区	21098765	
1990	1	25	星期四	冯大伟	男	33	教授	北京市海淀区	10987654	
1990	1	26	星期五	陈大伟	男	38	经理	北京市海淀区	09876543	
1990	1	27	星期六	赵小芳	女	22	学生	北京市海淀区	98765432	
1990	1	28	星期日	孙大伟	男	40	教授	北京市海淀区	87654321	
1990	1	29	星期一	周小华	男	30	工程师	北京市海淀区	76543210	
1990	1	30	星期二	吴大伟	男	35	经理	北京市海淀区	65432109	
1990	1	31	星期三	郑小华	男	28	学生	北京市海淀区	54321098	

姓名	性别	年龄	职业	住址	联系电话	备注
张三	男	35	教师	北京市海淀区中关村大街100号	13800138000	
李四	女	28	医生	北京市朝阳区建国路123号	13900139000	
王五	男	42	工程师	上海市浦东新区世纪大道100号	13600136000	
赵六	女	31	会计	广州市天河区珠江新城123号	13500135000	
孙七	男	25	学生	北京市昌平区回龙观镇100号	13400134000	
周八	女	38	公务员	深圳市福田区华强北路100号	13300133000	
吴九	男	45	商人	浙江省杭州市西湖区100号	13200132000	
郑十	女	22	护士	江苏省南京市鼓楼区100号	13100131000	
冯十一	男	33	程序员	广东省深圳市南山区100号	13000130000	
陈十二	女	27	设计师	四川省成都市高新区100号	12900129000	
林十三	男	36	律师	河南省郑州市金水区100号	12800128000	
徐十四	女	29	记者	湖北省武汉市江汉区100号	12700127000	
马十五	男	41	经理	湖南省长沙市岳麓区100号	12600126000	
朱十六	女	24	实习生	安徽省合肥市蜀山区100号	12500125000	
李十七	男	37	教授	福建省福州市鼓楼区100号	12400124000	
王十八	女	26	研究员	江西省南昌市西湖区100号	12300123000	
张十九	男	43	总监	山东省青岛市市南区100号	12200122000	
赵二十	女	32	主管	河南省郑州市金水区100号	12100121000	
孙二十一	男	23	助理	广东省深圳市南山区100号	12000120000	
周二十二	女	34	专员	四川省成都市高新区100号	11900119000	
吴二十三	男	44	顾问	河南省郑州市金水区100号	11800118000	
郑二十四	女	21	文员	湖北省武汉市江汉区100号	11700117000	
冯二十五	男	39	讲师	湖南省长沙市岳麓区100号	11600116000	
朱二十六	女	28	分析师	安徽省合肥市蜀山区100号	11500115000	
李二十七	男	46	专家	福建省福州市鼓楼区100号	11400114000	
王二十八	女	25	工程师	江西省南昌市西湖区100号	11300113000	
张二十九	男	47	首席	山东省青岛市市南区100号	11200112000	
赵三十	女	35	高级	河南省郑州市金水区100号	11100111000	
孙三十一	男	24	初级	广东省深圳市南山区100号	11000110000	
周三十二	女	36	中级	四川省成都市高新区100号	10900109000	
吴三十三	男	48	资深	河南省郑州市金水区100号	10800108000	
郑三十四	女	22	入门	湖北省武汉市江汉区100号	10700107000	
冯三十五	男	40	熟练	湖南省长沙市岳麓区100号	10600106000	
朱三十六	女	29	骨干	安徽省合肥市蜀山区100号	10500105000	
李三十七	男	49	大师	福建省福州市鼓楼区100号	10400104000	
王三十八	女	26	能手	江西省南昌市西湖区100号	10300103000	
张三十九	男	50	权威	山东省青岛市市南区100号	10200102000	
赵四十	女	37	精英	河南省郑州市金水区100号	10100101000	
孙四十一	男	25	新锐	广东省深圳市南山区100号	10000100000	
周四十二	女	38	领袖	四川省成都市高新区100号	09900099000	
吴四十三	男	51	巨擘	河南省郑州市金水区100号	09800098000	
郑四十四	女	23	新星	湖北省武汉市江汉区100号	09700097000	
冯四十五	男	41	泰斗	湖南省长沙市岳麓区100号	09600096000	
朱四十六	女	30	翘楚	安徽省合肥市蜀山区100号	09500095000	
李四十七	男	52	至尊	福建省福州市鼓楼区100号	09400094000	
王四十八	女	27	霸主	江西省南昌市西湖区100号	09300093000	
张四十九	男	53	王者	山东省青岛市市南区100号	09200092000	
赵五十	女	39	女皇	河南省郑州市金水区100号	09100091000	
孙五十一	男	26	战神	广东省深圳市南山区100号	09000090000	
周五十二	女	40	女帝	四川省成都市高新区100号	08900089000	
吴五十三	男	54	圣王	河南省郑州市金水区100号	08800088000	
郑五十四	女	24	圣女	湖北省武汉市江汉区100号	08700087000	
冯五十五	男	42	圣皇	湖南省长沙市岳麓区100号	08600086000	
朱五十六	女	31	圣后	安徽省合肥市蜀山区100号	08500085000	
李五十七	男	55	圣尊	福建省福州市鼓楼区100号	08400084000	

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Figure 1

2nd FLOOR PLAN



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Time & date of approval

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GROUND FLOOR PLAN (SCALE 1:100)

Sl. No.	Particulars	Area (sq. m.)
1	Plot Area	10000.00
2	Building Area	1000.00
3	Open Space	9000.00
4	Other	0.00
5	Total	10000.00

Sl. No.	Particulars	Area (sq. m.)
1	Plot Area	10000.00
2	Building Area	1000.00
3	Open Space	9000.00
4	Other	0.00
5	Total	10000.00

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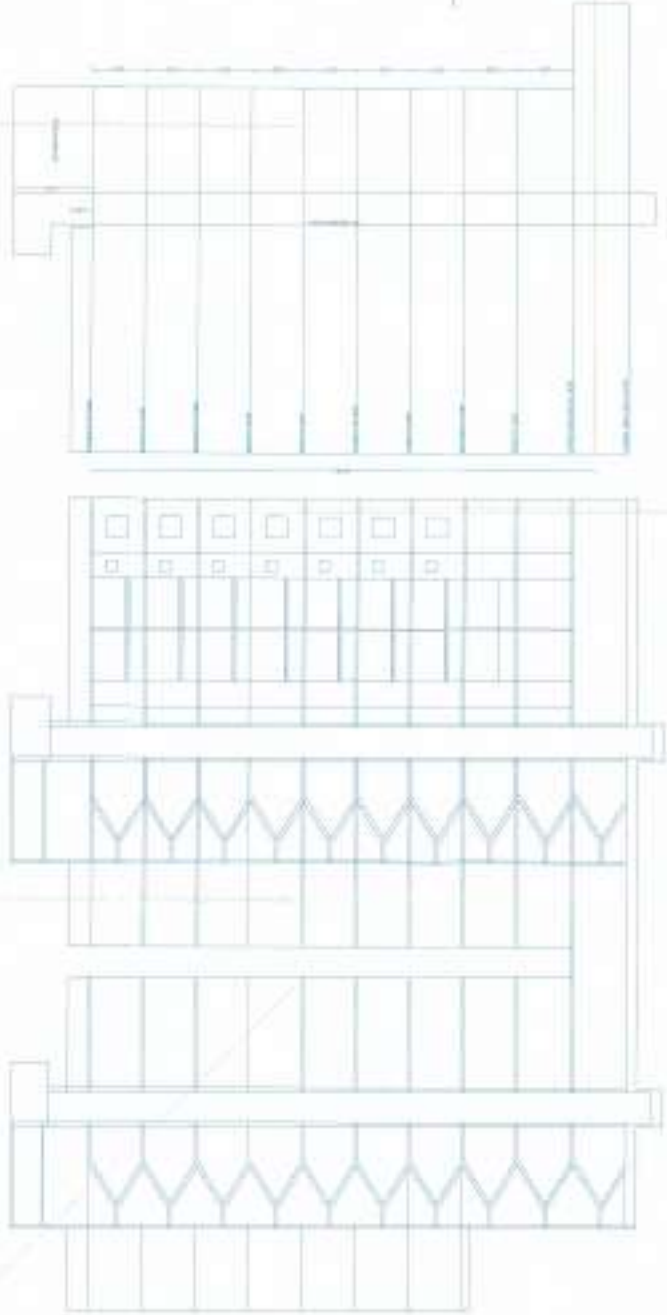
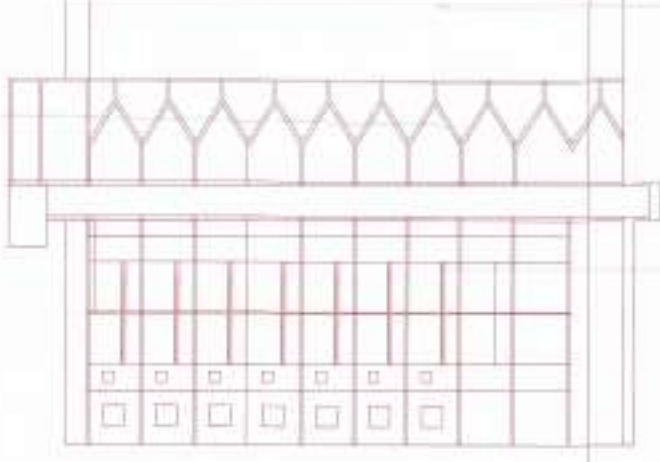
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ELEVATION

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Figure 1 displays 15 histograms, labeled 1 through 15, showing the frequency distribution of the number of nodes in the largest component of a network. The x-axis represents the 'Number of nodes' (ranging from 0 to 100), and the y-axis represents the 'Frequency' (ranging from 0 to 10). The distributions are unimodal and shift to the right as the parameter value increases.



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Transcultural Studies • 1993

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2. CITRUS - CITRUS



PLOT NO. OTHER

LAWCOURT PLAZA (Suite 100)

姓名	性别	年龄	职业	住址	联系电话	备注
张三	男	35	教师	北京市海淀区中关村大街100号	13800138000	
李四	女	28	医生	北京市朝阳区建国路123号	13900139000	
王五	男	42	工程师	上海市浦东新区世纪大道100号	13600136000	
赵六	女	31	会计	广州市天河区珠江新城123号	13500135000	
孙七	男	25	学生	北京市昌平区回龙观镇100号	13400134000	
周八	女	38	公务员	深圳市福田区华强北路123号	13300133000	
吴九	男	45	商人	浙江省杭州市西湖区100号	13200132000	
郑十	女	22	自由职业者	江苏省南京市鼓楼区123号	13100131000	
陈十一	男	33	程序员	广东省深圳市南山区100号	13000130000	
林十二	女	27	设计师	四川省成都市高新区123号	12900129000	
徐十三	男	40	律师	河南省郑州市金水区100号	12800128000	
马十四	女	36	销售经理	湖北省武汉市武昌区123号	12700127000	
朱十五	男	29	研究员	安徽省合肥市蜀山区100号	12600126000	
李十六	女	24	翻译	福建省厦门市思明区123号	12500125000	
王十七	男	37	项目经理	江西省南昌市东湖区100号	12400124000	
张十八	女	30	作家	山东省济南市历下区123号	12300123000	
赵十九	男	41	企业家	辽宁省沈阳市和平区100号	12200122000	
周二十	女	26	记者	吉林省长春市朝阳区123号	12100121000	
吴二十一	男	39	科学家	黑龙江省哈尔滨市道里区100号	12000120000	
郑二十二	女	32	心理咨询师	陕西省西安市雁塔区123号	11900119000	
陈二十三	男	23	实习生	甘肃省兰州市城关区100号	11800118000	
林二十四	女	34	培训师	青海省西宁市城西区123号	11700117000	
徐二十五	男	43	顾问	宁夏回族自治区银川市金凤区100号	11600116000	
马二十六	女	21	应届生	新疆维吾尔自治区乌鲁木齐市天山区123号	11500115000	
朱二十七	男	35	讲师	内蒙古自治区呼和浩特市赛罕区100号	11400114000	
李二十八	女	29	运营	广西壮族自治区南宁市青秀区123号	11300113000	
王二十九	男	44	财务总监	海南省海口市龙华区100号	11200112000	
张三十	女	25	产品经理	广东省广州市天河区123号	11100111000	

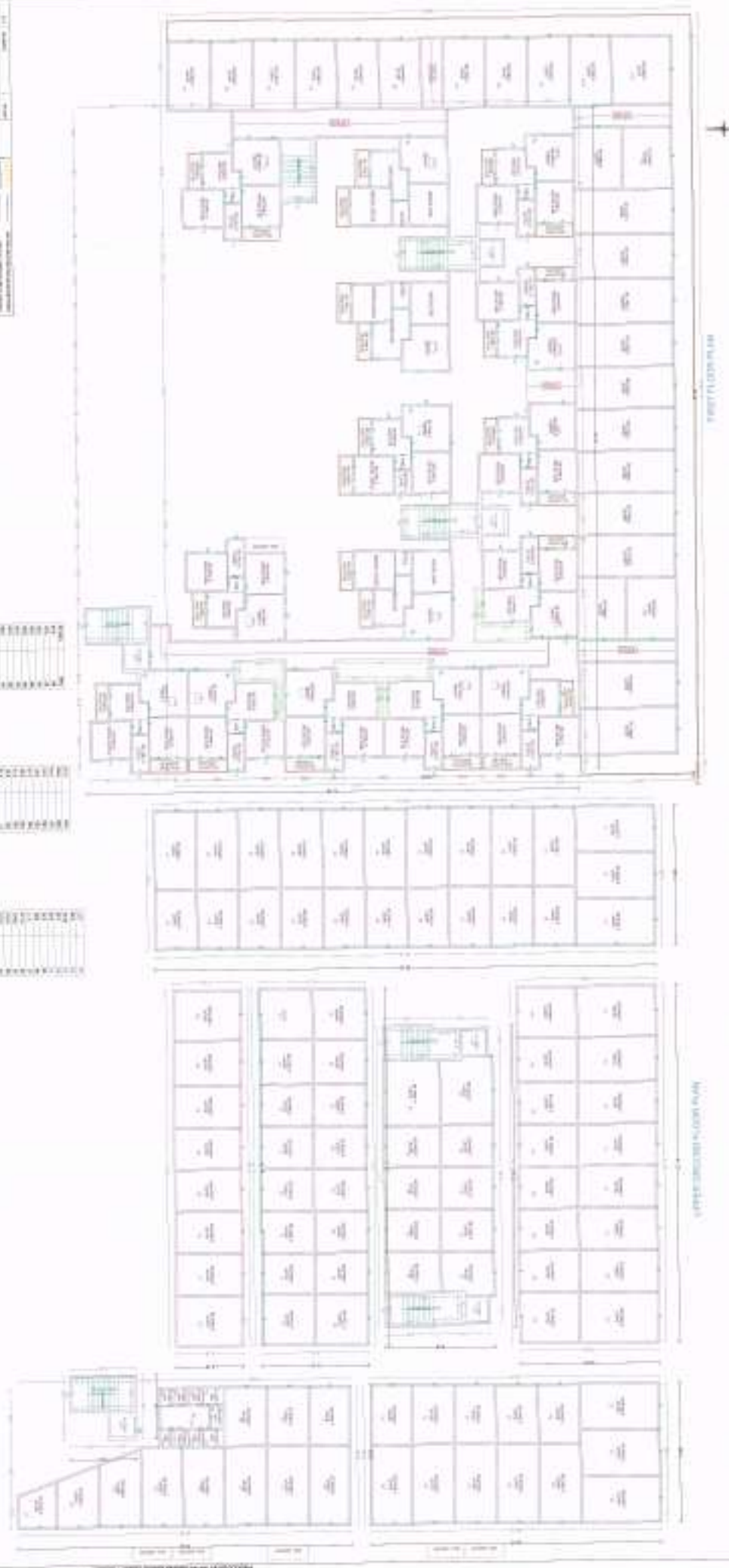
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The image shows two pages of a musical score for the song "The Rose Tree". The score is written for a single voice and piano accompaniment. The music is in 2/4 time and G major. The melody is simple and catchy, with a repeating chorus. The piano accompaniment consists of a simple harmonic pattern in the right hand and a bass line in the left hand. The score is written on ten staves, with the first five staves on the left page and the next five on the right page. The lyrics are written below the melody. The title "The Rose Tree" is written at the top of the first page. The score is a black and white reproduction of a printed musical score.

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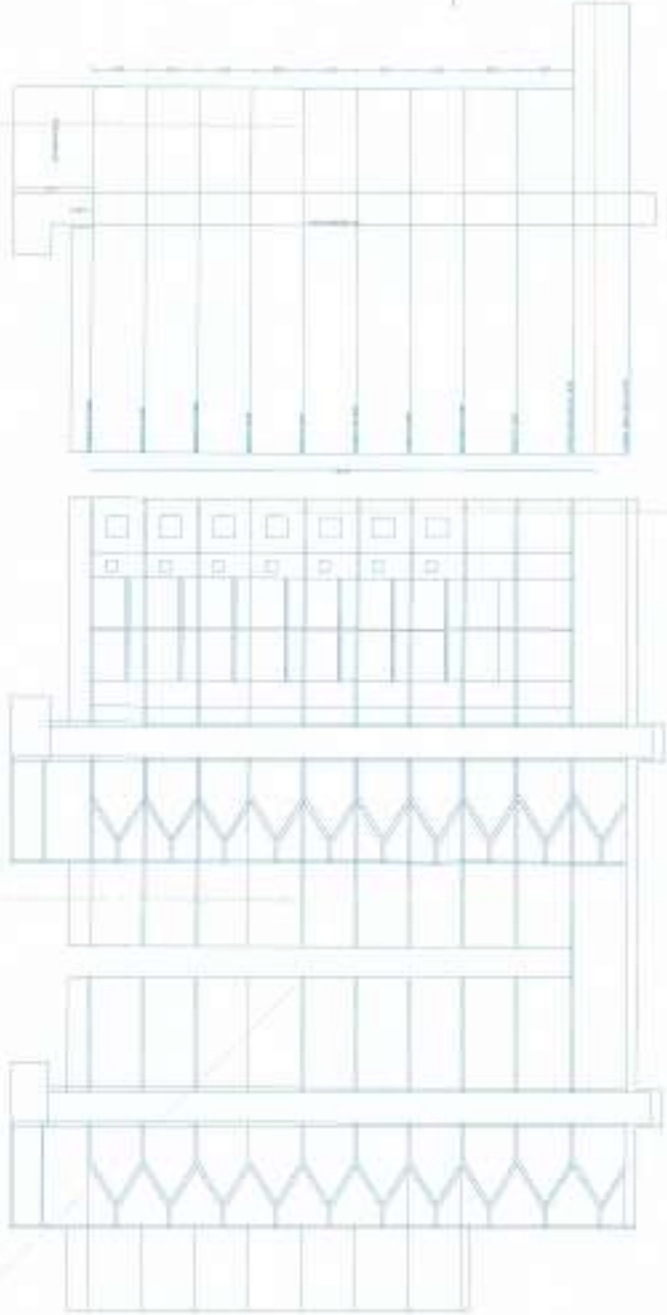
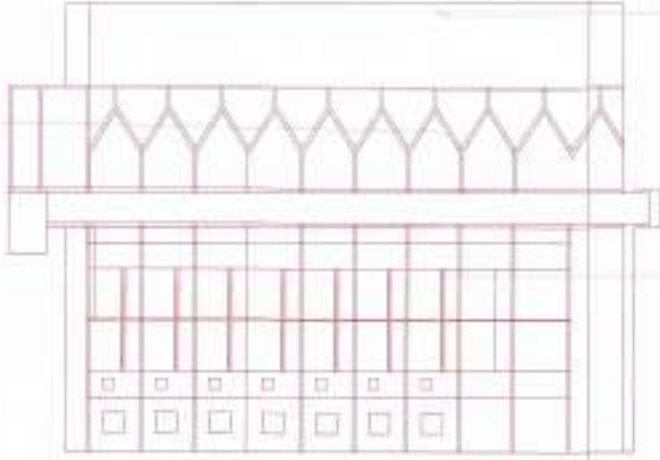


GROUND FLOOR PLAN (SCALE 1:100)

Room No.	Room Name	Area (sq. ft.)	Volume (cu. ft.)	Height (ft.)	Remarks
1	Room 1	100	1000	10	
2	Room 2	100	1000	10	
3	Room 3	100	1000	10	
4	Room 4	100	1000	10	
5	Room 5	100	1000	10	
6	Room 6	100	1000	10	
7	Room 7	100	1000	10	
8	Room 8	100	1000	10	
9	Room 9	100	1000	10	
10	Room 10	100	1000	10	

Room No.	Room Name	Area (sq. ft.)	Volume (cu. ft.)	Height (ft.)	Remarks
11	Room 11	100	1000	10	
12	Room 12	100	1000	10	
13	Room 13	100	1000	10	
14	Room 14	100	1000	10	
15	Room 15	100	1000	10	
16	Room 16	100	1000	10	
17	Room 17	100	1000	10	
18	Room 18	100	1000	10	
19	Room 19	100	1000	10	
20	Room 20	100	1000	10	

Room No.	Room Name	Area (sq. ft.)	Volume (cu. ft.)	Height (ft.)	Remarks
21	Room 21	100	1000	10	
22	Room 22	100	1000	10	
23	Room 23	100	1000	10	
24	Room 24	100	1000	10	
25	Room 25	100	1000	10	
26	Room 26	100	1000	10	
27	Room 27	100	1000	10	
28	Room 28	100	1000	10	
29	Room 29	100	1000	10	
30	Room 30	100	1000	10	



ELEVATION

Room No.	Room Name	Area (sq. ft.)	Volume (cu. ft.)	Height (ft.)	Remarks
31	Room 31	100	1000	10	
32	Room 32	100	1000	10	
33	Room 33	100	1000	10	
34	Room 34	100	1000	10	
35	Room 35	100	1000	10	
36	Room 36	100	1000	10	
37	Room 37	100	1000	10	
38	Room 38	100	1000	10	
39	Room 39	100	1000	10	
40	Room 40	100	1000	10	

Sl. No.	Particulars	Area (sq. m)	Volume (cu. m)	Weight (kg)	Remarks
1	Concrete				
2	Brick				
3	Plaster				
4	Paint				
5	Roofing				
6	Windows				
7	Doors				
8	Sanitary				
9	Electrical				
10	Water				
11	Gas				
12	Other				



Topographic Scale - 1:500

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

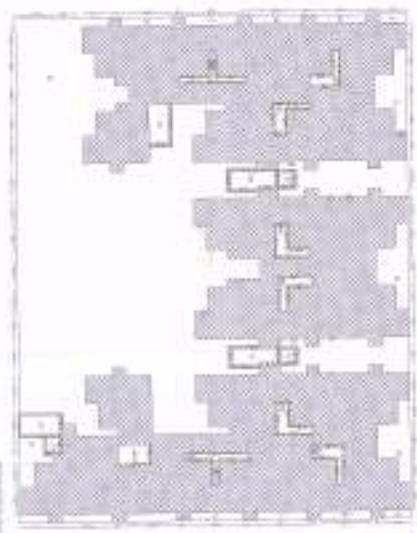


LAYOUT PLAN (Scale - 1:500)

Sl. No.	Particulars	Area (sq. m)	Volume (cu. m)	Weight (kg)	Remarks
1	Concrete				
2	Brick				
3	Plaster				
4	Paint				
5	Roofing				
6	Windows				
7	Doors				
8	Sanitary				
9	Electrical				
10	Water				
11	Gas				
12	Other				



Disclaimer: AutoDCR is an input based software tool used by Municipal Corporations but the final approval lies with concerned Officer / Authority.

[illegible][illegible]