

NOTES:

1. ALL WORK ON THE ABOVE FLOOR IS TO BE COMPLETED BY THE 15th FEBRUARY 2010.
2. THE WORK ON THE ABOVE FLOOR IS TO BE COMPLETED BY THE 15th FEBRUARY 2010.
3. THE WORK ON THE ABOVE FLOOR IS TO BE COMPLETED BY THE 15th FEBRUARY 2010.
4. THE WORK ON THE ABOVE FLOOR IS TO BE COMPLETED BY THE 15th FEBRUARY 2010.
5. THE WORK ON THE ABOVE FLOOR IS TO BE COMPLETED BY THE 15th FEBRUARY 2010.

NO.	REVISIONS	DATE	BY
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3.			
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PROJECT:
REVISION SUBMISSION OF
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT

CLIENT:
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT

ARCHITECT:
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT

TECHNICAL CONSULTANTS:
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT
SHEKA KARNAM PROJECT

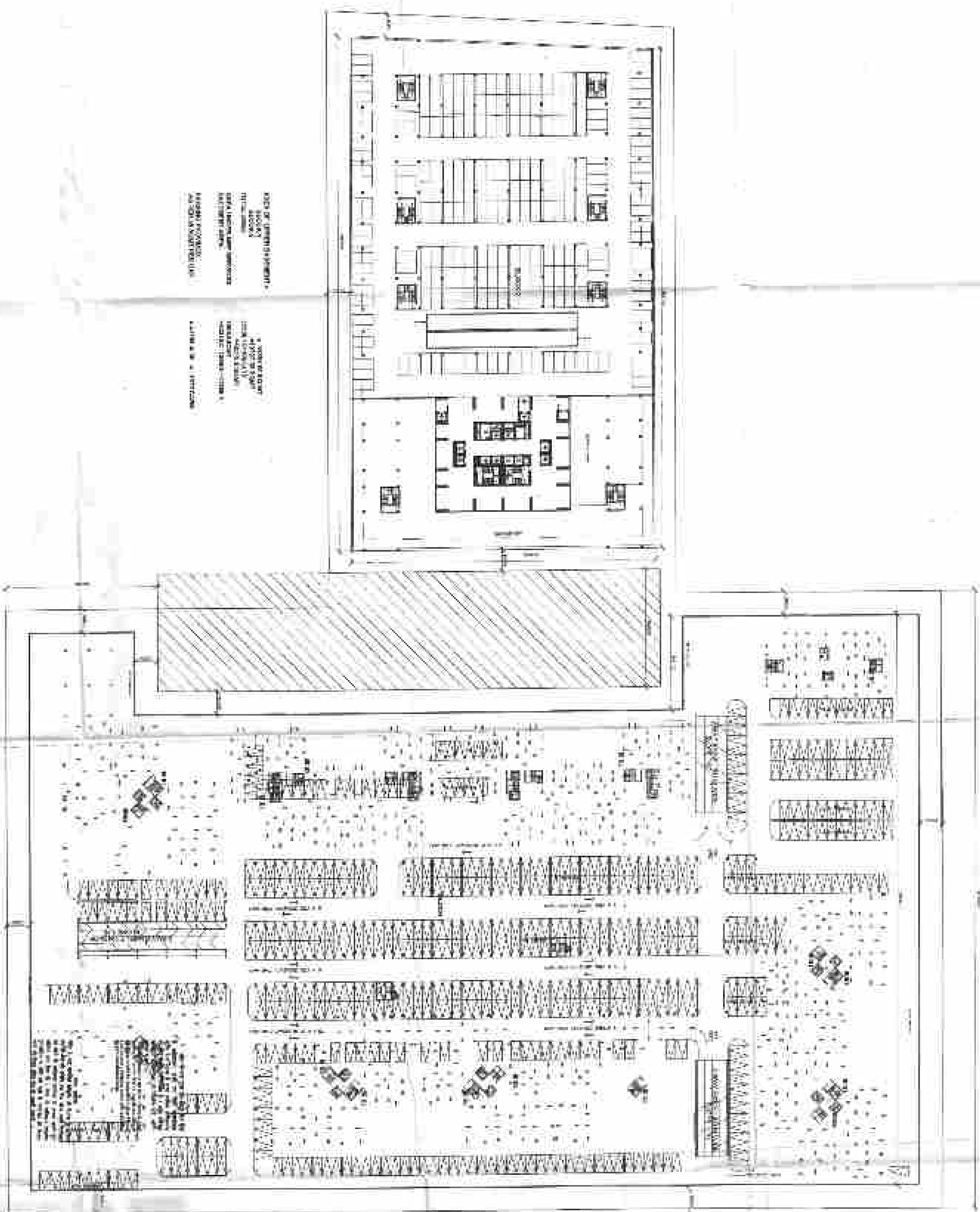
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PROJECT TITLE:
SHEKA KARNAM PROJECT
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SHEKA KARNAM PROJECT

UPPER BASEMENT PLAN
SHEKA KARNAM PROJECT
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SHEKA KARNAM PROJECT

SCALE:
SHEKA KARNAM PROJECT
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SHEKA KARNAM PROJECT

UPPER BASEMENT PLAN

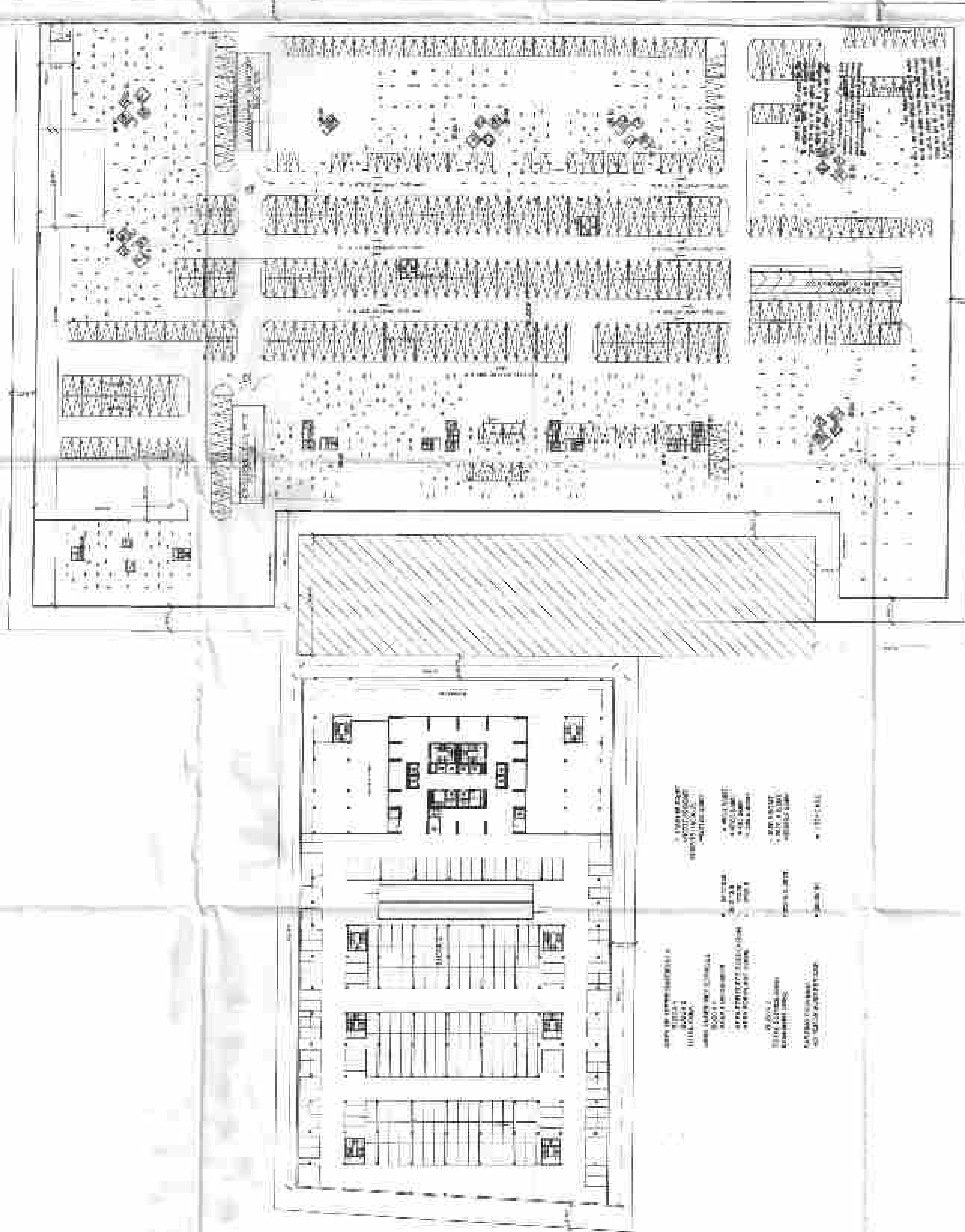


KEY TO SYMBOLS:
DOOR
WINDOW
STAIRCASE
ELEVATOR
PARKING AREA
STAIRCASE
ELEVATOR
PARKING AREA

KEY TO SYMBOLS:
DOOR
WINDOW
STAIRCASE
ELEVATOR
PARKING AREA
STAIRCASE
ELEVATOR
PARKING AREA

NOTES:

- 1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
- 2. ALL WALLS AND PARTITIONS ARE 200mm THICK UNLESS OTHERWISE SPECIFIED.
- 3. ALL FLOORS ARE 120mm THICK UNLESS OTHERWISE SPECIFIED.
- 4. ALL ROOFS ARE 150mm THICK UNLESS OTHERWISE SPECIFIED.
- 5. ALL CEILING ARE 100mm THICK UNLESS OTHERWISE SPECIFIED.
- 6. ALL DOORS ARE 2100mm HIGH UNLESS OTHERWISE SPECIFIED.
- 7. ALL WINDOWS ARE 2100mm HIGH UNLESS OTHERWISE SPECIFIED.
- 8. ALL STAIRS ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.
- 9. ALL LIFT SHAFTS ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.
- 10. ALL SERVICE CORES ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.



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- 8. ALL STAIRS ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.
- 9. ALL LIFT SHAFTS ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.
- 10. ALL SERVICE CORES ARE 1000mm WIDE UNLESS OTHERWISE SPECIFIED.

10-STOREY OFFICE BUILDING
LOWER BASEMENT PLAN

LOWER BASEMENT PLAN

10-STOREY OFFICE BUILDING

PROJECT:
REVISION SUBMISSION OF
SINHA KARNATAKA
100, 10th Avenue, 10th Floor,
Bangalore, India

CLIENT:
Sinha Infrastructure Pvt Ltd
100, 10th Avenue, 10th Floor,
Bangalore, India

ARCHITECT:
Sinha Infrastructure Pvt Ltd
100, 10th Avenue, 10th Floor,
Bangalore, India

TECHNICAL CONSULTANTS:
Sinha Infrastructure Pvt Ltd
100, 10th Avenue, 10th Floor,
Bangalore, India

DATE:
10/10/2020

PROJECT TITLE:
10-STOREY OFFICE BUILDING

DRAWING TITLE:
LOWER BASEMENT PLAN

SCALE:
1:100

DATE:
10/10/2020

PROJECT NO.:
10/10/2020

PROJECT NO.:
10/10/2020

NOTES

1. ALL DIMENSIONS SHALL BE IN METERS.
2. THE DRAWING IS FOR INFORMATION ONLY.
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PROJECT: SUBMITTAL OF PERMITS FOR THE CONSTRUCTION OF THE NEW 1000 ROOM HOTEL AND RESIDENTIAL COMPLEX IN THE CITY OF NEW YORK.

CLIENT: JEFFREY M. KATZ, PRESIDENT, JMK DEVELOPMENT CORP., 100 WALL STREET, NEW YORK, NY 10038.

ARCHITECT: JMK ARCHITECTS, 100 WALL STREET, NEW YORK, NY 10038.

TECHNICAL CONSULTANTS: JMK ENGINEERING, 100 WALL STREET, NEW YORK, NY 10038.

STRUCTURAL: JMK STRUCTURAL, 100 WALL STREET, NEW YORK, NY 10038.

ELECTRICAL: JMK ELECTRICAL, 100 WALL STREET, NEW YORK, NY 10038.

Mechanical: JMK MECHANICAL, 100 WALL STREET, NEW YORK, NY 10038.

Plumbing: JMK PLUMBING, 100 WALL STREET, NEW YORK, NY 10038.

Fire Protection: JMK FIRE PROTECTION, 100 WALL STREET, NEW YORK, NY 10038.

Security: JMK SECURITY, 100 WALL STREET, NEW YORK, NY 10038.

Telecommunications: JMK TELECOMMUNICATIONS, 100 WALL STREET, NEW YORK, NY 10038.

Transportation: JMK TRANSPORTATION, 100 WALL STREET, NEW YORK, NY 10038.

Other: JMK OTHER, 100 WALL STREET, NEW YORK, NY 10038.

Notes: JMK NOTES, 100 WALL STREET, NEW YORK, NY 10038.

Revisions: JMK REVISIONS, 100 WALL STREET, NEW YORK, NY 10038.

Comments: JMK COMMENTS, 100 WALL STREET, NEW YORK, NY 10038.

Drawings: JMK DRAWINGS, 100 WALL STREET, NEW YORK, NY 10038.

Specifications: JMK SPECIFICATIONS, 100 WALL STREET, NEW YORK, NY 10038.

Standards: JMK STANDARDS, 100 WALL STREET, NEW YORK, NY 10038.

Codes: JMK CODES, 100 WALL STREET, NEW YORK, NY 10038.

Regulations: JMK REGULATIONS, 100 WALL STREET, NEW YORK, NY 10038.

Permits: JMK PERMITS, 100 WALL STREET, NEW YORK, NY 10038.

Approvals: JMK APPROVALS, 100 WALL STREET, NEW YORK, NY 10038.

Signatures: JMK SIGNATURES, 100 WALL STREET, NEW YORK, NY 10038.

Seals: JMK SEALS, 100 WALL STREET, NEW YORK, NY 10038.

Stamps: JMK STAMPS, 100 WALL STREET, NEW YORK, NY 10038.

Logos: JMK LOGOS, 100 WALL STREET, NEW YORK, NY 10038.

Emblems: JMK EMBLEMS, 100 WALL STREET, NEW YORK, NY 10038.

Decorations: JMK DECORATIONS, 100 WALL STREET, NEW YORK, NY 10038.

Accessories: JMK ACCESSORIES, 100 WALL STREET, NEW YORK, NY 10038.

Finishes: JMK FINISHES, 100 WALL STREET, NEW YORK, NY 10038.

Materials: JMK MATERIALS, 100 WALL STREET, NEW YORK, NY 10038.

Supplies: JMK SUPPLIES, 100 WALL STREET, NEW YORK, NY 10038.

Equipment: JMK EQUIPMENT, 100 WALL STREET, NEW YORK, NY 10038.

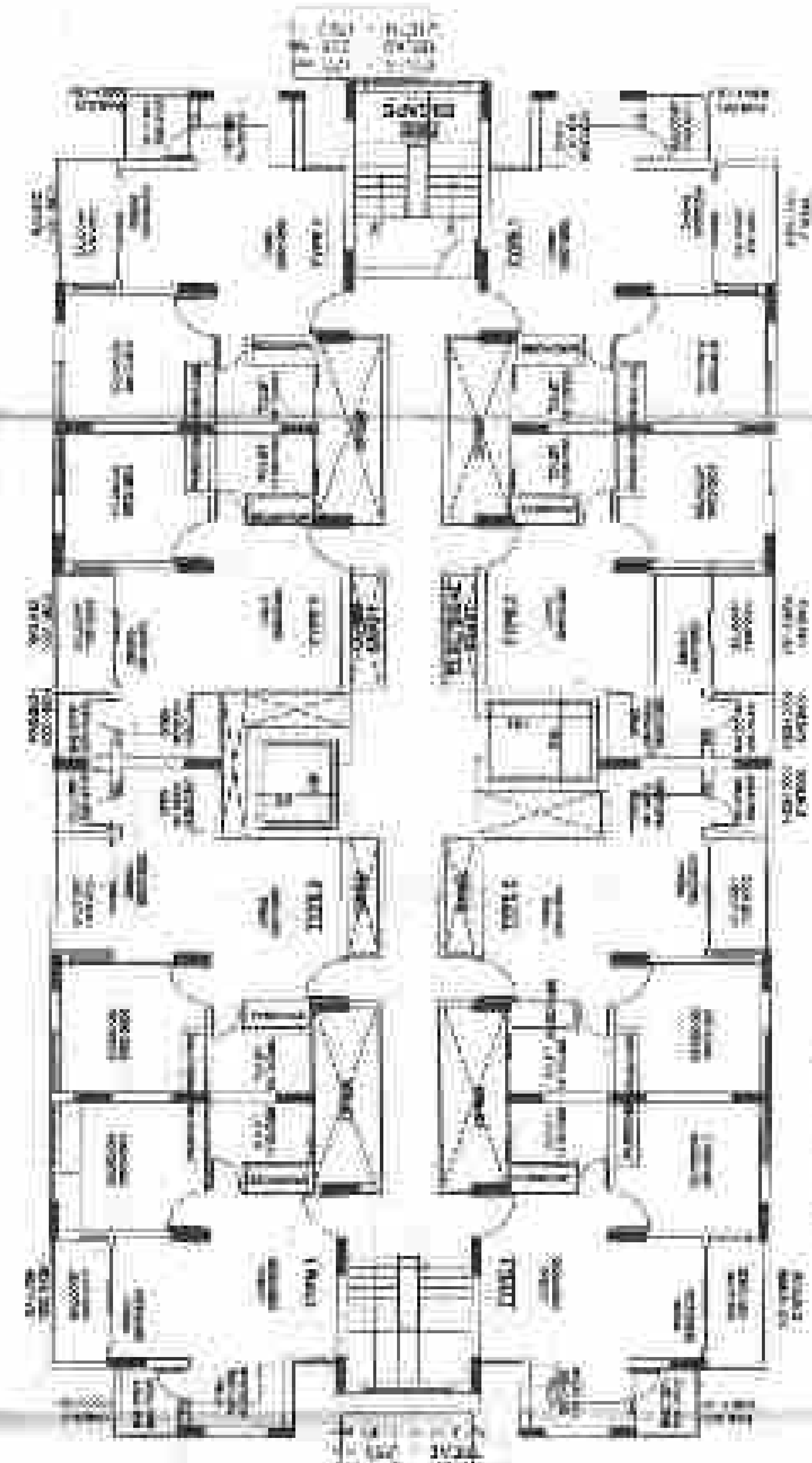
Fixtures: JMK FIXTURES, 100 WALL STREET, NEW YORK, NY 10038.

Furniture: JMK FURNITURE, 100 WALL STREET, NEW YORK, NY 10038.

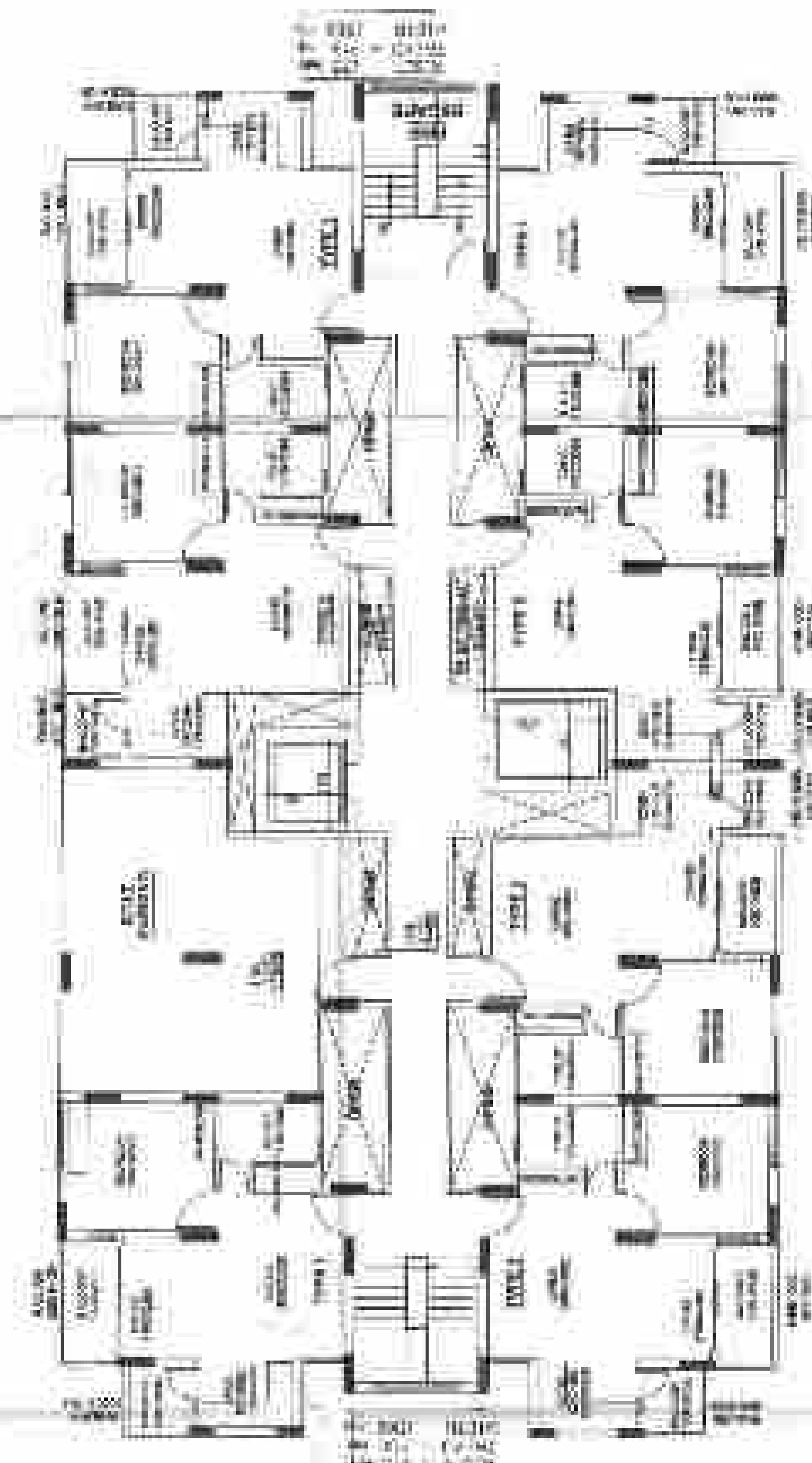
Decorative: JMK DECORATIVE, 100 WALL STREET, NEW YORK, NY 10038.

Other: JMK OTHER, 100 WALL STREET, NEW YORK, NY 10038.

FLOOR PLAN

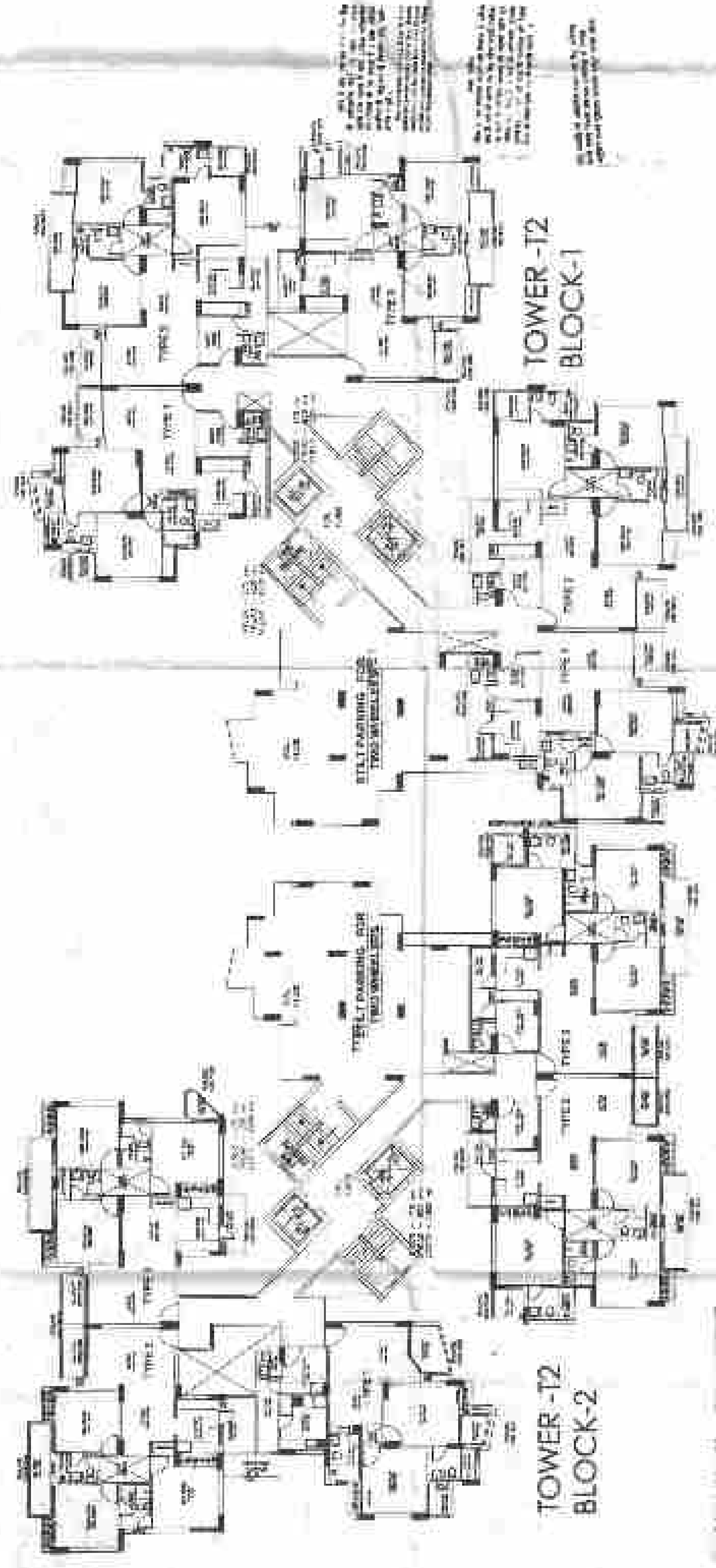
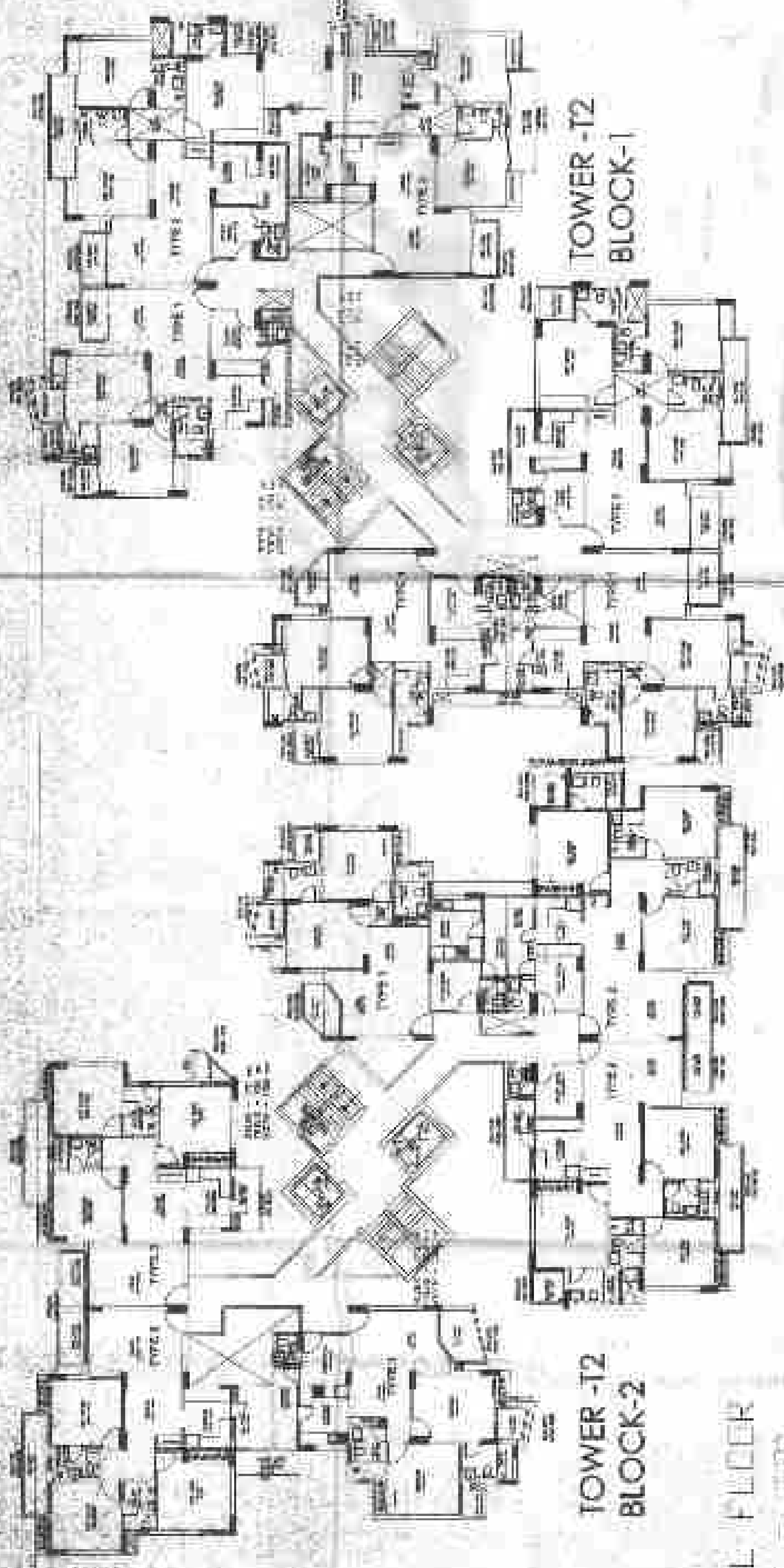


FLOOR PLAN



FLOOR PLAN

1000 ROOM HOTEL AND RESIDENTIAL COMPLEX

GROUND FLOOR
CLIMBER - 133[illegible]

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1. **What is the purpose of the study?** The purpose of the study is to determine the effect of the use of the Internet on the use of the library.
2. **What is the research question?** The research question is: "What is the effect of the use of the Internet on the use of the library?"
3. **What is the hypothesis?** The hypothesis is: "The use of the Internet will have a positive effect on the use of the library."
4. **What is the independent variable?** The independent variable is the use of the Internet.
5. **What is the dependent variable?** The dependent variable is the use of the library.
6. **What is the sample size?** The sample size is 100.
7. **What is the data collection method?** The data collection method is a survey.
8. **What is the data analysis method?** The data analysis method is a t-test.
9. **What is the conclusion?** The conclusion is that the use of the Internet has a positive effect on the use of the library.
10. **What are the limitations of the study?** The limitations of the study are that the sample size is small and the data collection method is a survey.

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P.O. BOX:
ENTRUST SUBMISSION OF
BENJAMIN GRANT
NO. 101, PAVILION A FLA.
ALBUQUERQUE, NM

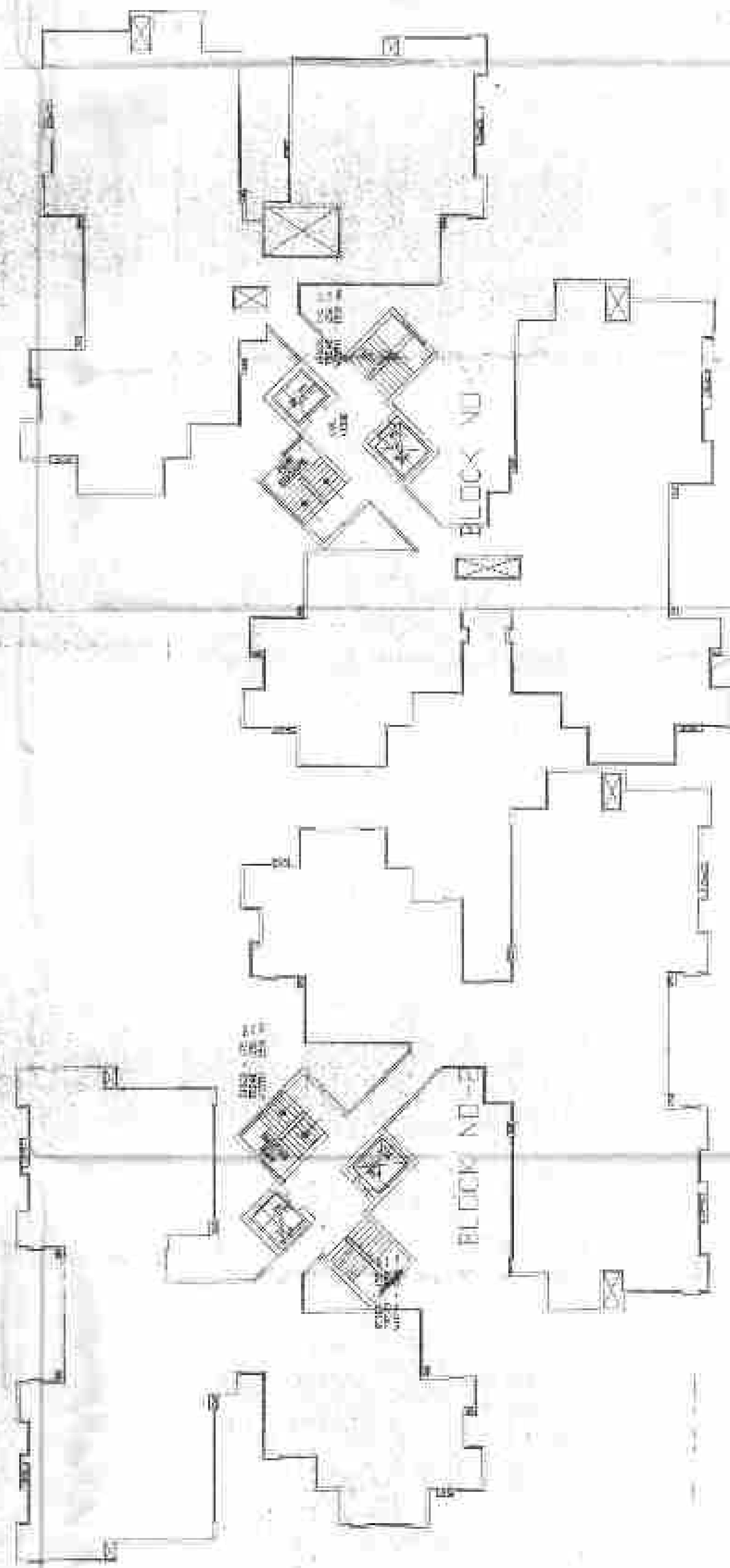
GLOBAL INFORMATION PVT LTD
18th Floor, C-4D, Phase IV (West)
Towers 18th, Emaar, 115500

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TERRACE FILTER PLAN
 (TOWER - T2)

Drawn by: [Signature]
 Checked by: [Signature]

NOTES: 1. ALL DIMENSIONS ARE IN METERS. 2. ALL WALLS ARE 200mm THICK UNLESS OTHERWISE SPECIFIED. 3. ALL FLOORS ARE 100mm CONCRETE SLAB ON BEAMS. 4. ALL ROOFS ARE 100mm CONCRETE SLAB ON BEAMS. 5. ALL CEILING ARE 100mm CONCRETE SLAB ON BEAMS. 6. ALL DOORS ARE 2100mm HIGH AND 900mm WIDE. 7. ALL WINDOWS ARE 2100mm HIGH AND 1200mm WIDE. 8. ALL STAIRS ARE 1000mm WIDE. 9. ALL ELEVATIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED. 10. ALL FINISHES ARE TO BE AS SPECIFIED IN THE SCHEDULE OF FINISHES.	
PROJECT: EXTENSION OF DATA CENTER 100% DOCUMENTS 100%	
CLIENT: Global Infrastructure Pvt Ltd 100%	
ARCHITECT: Arch. [Signature] 100%	
TECHNICAL CONSULTANTS: [Signature] 100%	
REVISIONS: [Table with 3 columns: No., Description, Date] 1. [Signature] 10/10/2023 2. [Signature] 10/10/2023	
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DATE: 10/10/2023	
SCALE: 1:100	
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PROJECT NAME: EXTENSION OF DATA CENTER	
PROJECT ADDRESS: 100%	
PROJECT LOCATION: 100%	
PROJECT STATUS: 100%	
PROJECT OWNER: 100%	
PROJECT MANAGER: 100%	
PROJECT COORDINATOR: 100%	
PROJECT DESIGNER: 100%	
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PROJECT APPROVER: 100%	



THE UNIVERSITY OF CHICAGO

CONCLUSIONS The present study has shown that the use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, is an effective and safe method of premedication for the conscious sedation of patients undergoing dental procedures. The use of a single, low-dose, short-acting benzodiazepine, such as lorazepam, is an effective and safe method of premedication for the conscious sedation of patients undergoing dental procedures.

1. **What is the purpose of the study?**
 The purpose of the study is to determine the effect of the use of a computer-based simulation on the learning of the concepts of the cell and the process of photosynthesis.

2. **What is the research question?**
 The research question is: "What is the effect of the use of a computer-based simulation on the learning of the concepts of the cell and the process of photosynthesis?"

3. **What is the hypothesis?**
 The hypothesis is: "The use of a computer-based simulation will have a positive effect on the learning of the concepts of the cell and the process of photosynthesis."

4. **What is the independent variable?**
 The independent variable is the use of a computer-based simulation.

5. **What is the dependent variable?**
 The dependent variable is the learning of the concepts of the cell and the process of photosynthesis.

6. **What is the control group?**
 The control group is the group of students who did not use the computer-based simulation.

7. **What is the experimental group?**
 The experimental group is the group of students who used the computer-based simulation.

8. **What is the data collection method?**
 The data collection method is a pre-test and post-test design.

9. **What is the data analysis method?**
 The data analysis method is a t-test.

10. **What is the conclusion?**
 The conclusion is that the use of a computer-based simulation has a positive effect on the learning of the concepts of the cell and the process of photosynthesis.

Project	Start Date	End Date	Status
Project A	2023-01-01	2023-03-31	Completed
Project B	2023-04-01	2023-06-30	In Progress
Project C	2023-07-01	2023-09-30	Planned

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CLIENT:
 Metro Infrastructure Pvt Ltd

Global Project Code: 17001000

Project Name: Metro Infrastructure Pvt Ltd

ARCHITECT:
BACH & BACH
10000 W. 10TH AVE., SUITE 100
DENVER, CO 80231
TEL: 303-751-1100
FAX: 303-751-1101

TECHNICAL CONSULTANTS:
STRUCTURAL
ELECTRICAL

1. Project Title: Development of a New Product
 2. Project Manager: John Doe
 3. Project Sponsor: Mr. Smith
 4. Project Start Date: 1/1/2023
 5. Project End Date: 12/31/2023
 6. Project Budget: \$1,000,000
 7. Project Status: In Progress
 8. Project Location: New York, NY
 9. Project Description: The project involves the development of a new product line, including market research, design, and production.
 10. Project Objectives: To develop a new product line that meets market demand and achieves a target profit margin.
 11. Project Risks: Market competition, changing requirements, and budget constraints.
 12. Project Deliverables: Market research report, product design, and production schedule.
 13. Project Milestones: Completion of market research, final product design, and start of production.
 14. Project Stakeholders: Customers, Suppliers, and Internal Management.
 15. Project Communication: Regular meetings and reports to the project sponsor and stakeholders.
 16. Project Documentation: Project charter, project plan, and project status reports.
 17. Project Approval: Approved by the project sponsor and stakeholders.
 18. Project Sign-off: Completed by the project manager and stakeholders.
 19. Project Review: Regular reviews to track progress and address issues.
 20. Project Closure: Final review and closure of the project.

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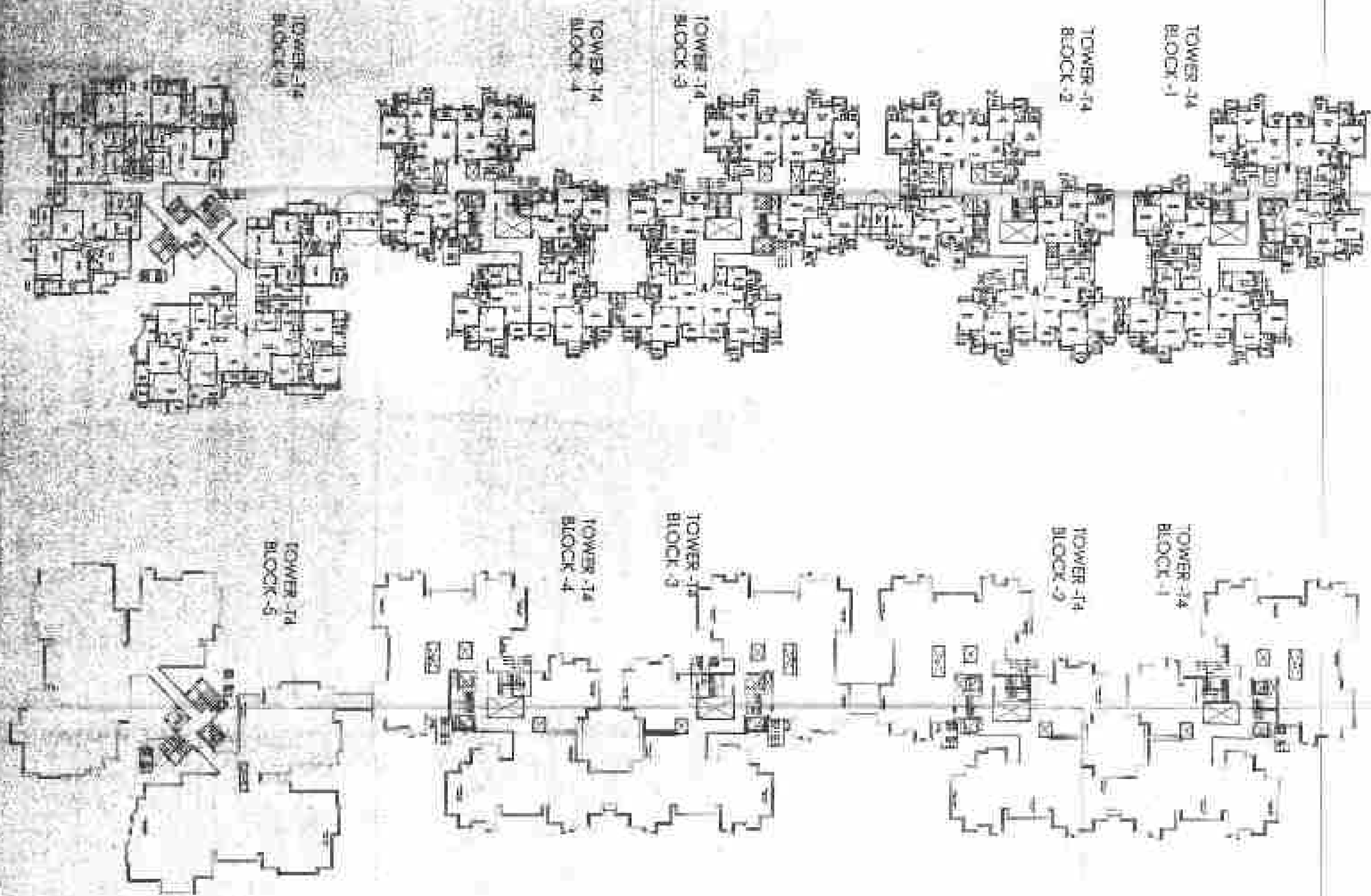
姓名: 王明 性别: 男 年龄: 25 职业: 教师 住址: 北京市朝阳区 电话: 13800138000	姓名: 李华 性别: 女 年龄: 30 职业: 医生 住址: 上海市浦东新区 电话: 13900139000
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3. ☐ **44. The following are the names of the three main types of cells in the human body: epithelial, connective, and muscle. Which of these is the most common type of cell in the human body?**
☐ a. Epithelial
☐ b. Connective
☐ c. Muscle
☐ d. All of the above
4. ☐ **45. The following are the names of the three main types of cells in the human body: epithelial, connective, and muscle. Which of these is the most common type of cell in the human body?**
☐ a. Epithelial
☐ b. Connective
☐ c. Muscle
☐ d. All of the above
5. ☐ **46. The following are the names of the three main types of cells in the human body: epithelial, connective, and muscle. Which of these is the most common type of cell in the human body?**
☐ a. Epithelial
☐ b. Connective
☐ c. Muscle
☐ d. All of the above

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2018	...	...	...
2019	...	...	...
2020	...	...	...

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A lot of people don't like it
but we're going to do it.
We're going to do it.

Table 1

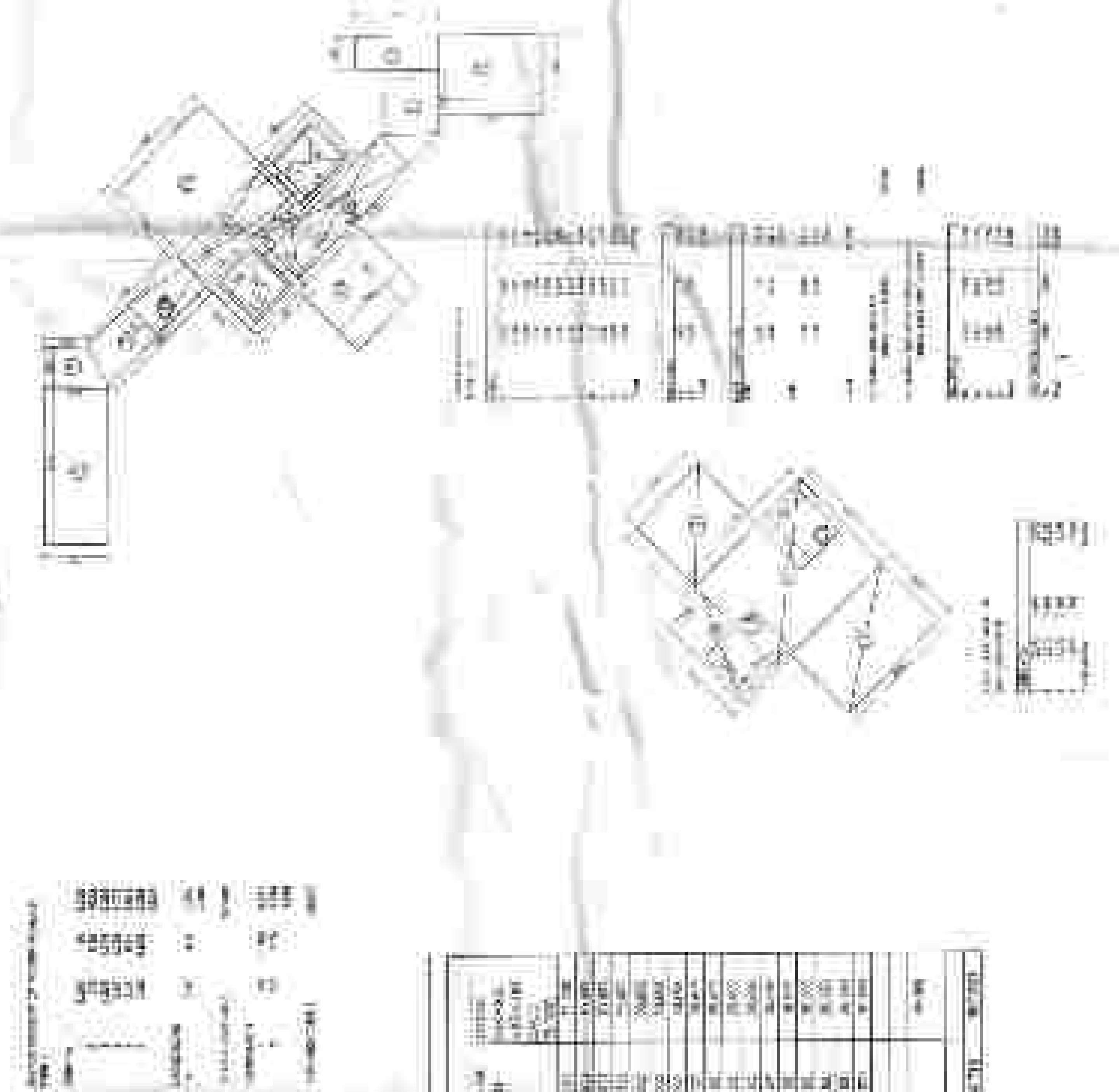
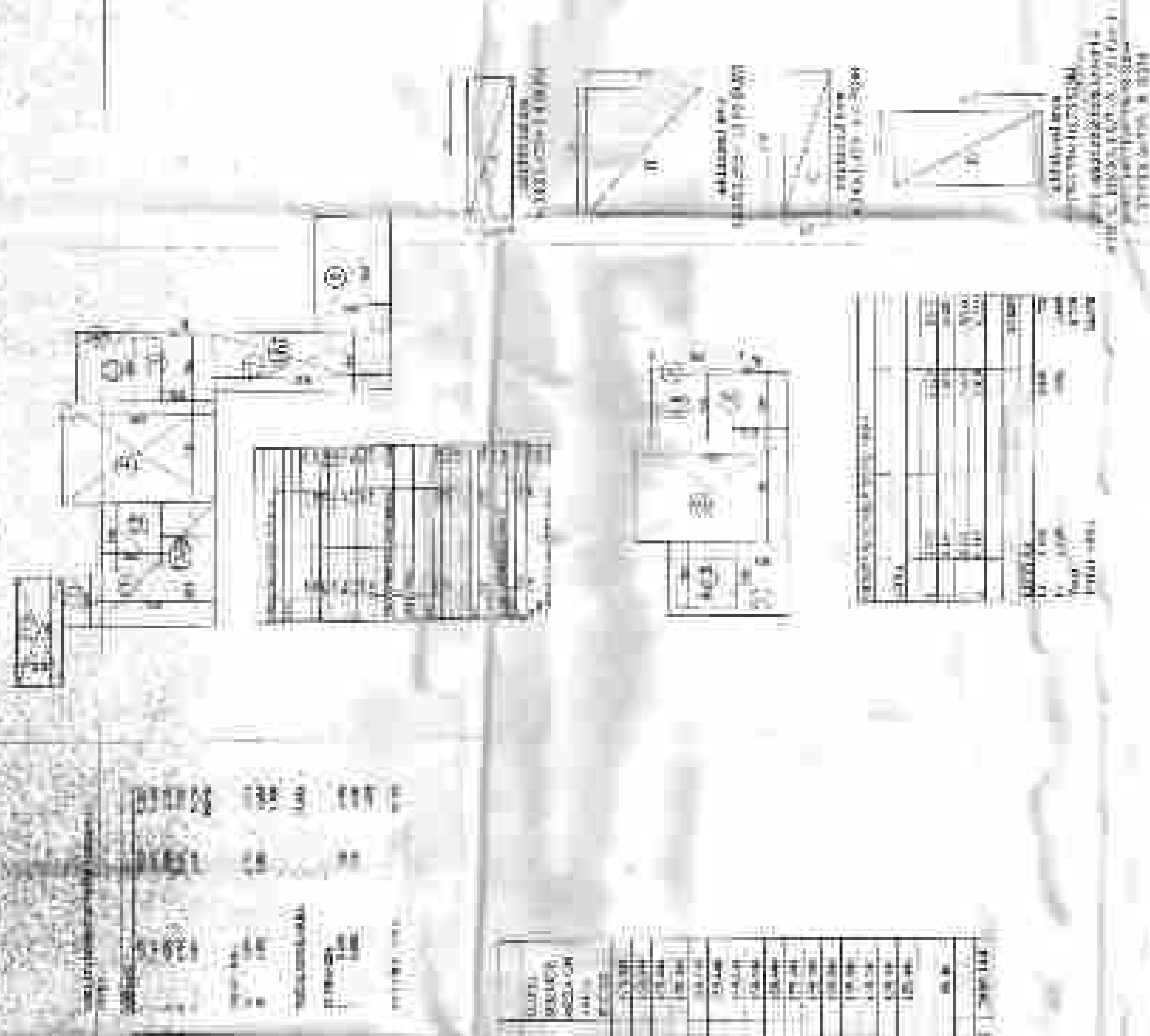
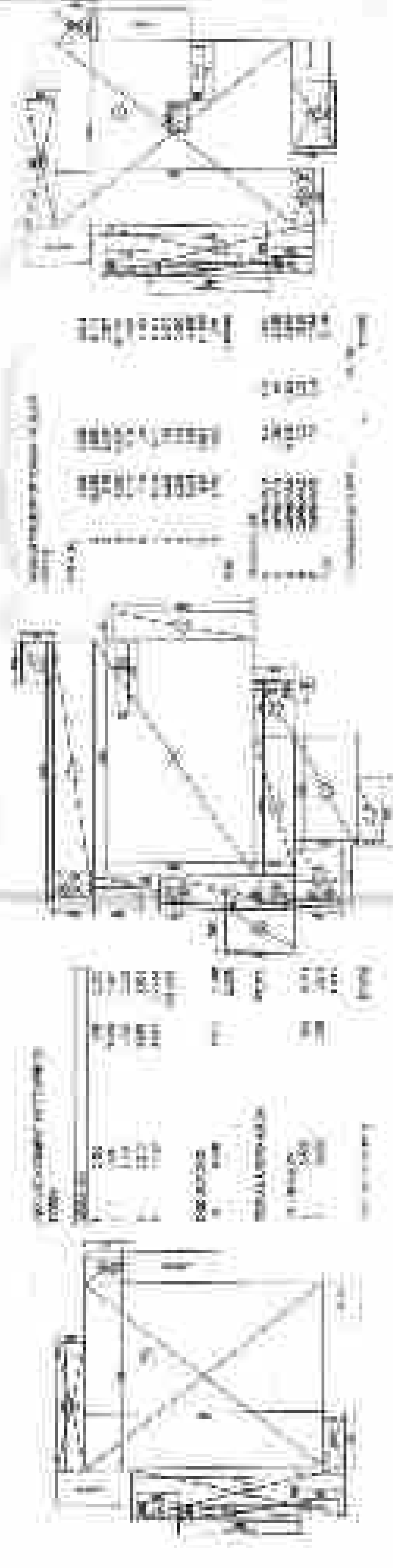
References



TORONTO — The Ontario government has announced it will spend \$10 million to help fund research into the effects of climate change on the province's environment.

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- 241-242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

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IMPROVED TITLE:
TOWER TOWERS

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.



As the world's largest manufacturer of high performance, low cost, and reliable products, we are constantly looking for new ways to improve our products and services. We are now seeking qualified individuals to join our team in the following positions:

- Product Development Engineer** - We are seeking a highly motivated individual with a BS in Mechanical Engineering and 2-4 years of experience in product development. The ideal candidate will have a strong background in CAD and a proven ability to work in a fast-paced environment.
- Manufacturing Engineer** - We are seeking a highly motivated individual with a BS in Mechanical Engineering and 2-4 years of experience in manufacturing. The ideal candidate will have a strong background in process control and a proven ability to work in a fast-paced environment.
- Quality Control Engineer** - We are seeking a highly motivated individual with a BS in Mechanical Engineering and 2-4 years of experience in quality control. The ideal candidate will have a strong background in statistical process control and a proven ability to work in a fast-paced environment.

For consideration, please send your resume and cover letter to: hr@company.com. We are an equal opportunity employer and encourage all qualified individuals to apply.

[illegible]

CLIENT:
Sanku International Pvt Ltd
25/11 Lane, C-60, Phase IV
Vishakhapatnam, Andhra Pradesh - 751002

07 April

STRUCTURE: **CONCRETE**
 FOUNDATION: **CONCRETE**
 WALLS: **CONCRETE**
 FLOOR: **CONCRETE**
 ROOF: **CONCRETE**
 FINISH: **CONCRETE**
 DATE: **CONCRETE**


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 Fax: 212 512 2050
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 Web: www.mcgraw-hill.com

[illegible]

SEE A SIGN? STOP. **YOU'RE TO TALK TO PEOPLE.**

[illegible]

1. ☐ **1. The following are the names of the four main types of cells in the human body. Which one is not a type of cell?**
a. Epithelial cell
b. Connective tissue cell
c. Muscle cell
d. Nerve cell
2. ☐ **2. The following are the names of the four main types of cells in the human body. Which one is not a type of cell?**
a. Epithelial cell
b. Connective tissue cell
c. Muscle cell
d. Nerve cell
3. ☐ **3. The following are the names of the four main types of cells in the human body. Which one is not a type of cell?**
a. Epithelial cell
b. Connective tissue cell
c. Muscle cell
d. Nerve cell
4. ☐ **4. The following are the names of the four main types of cells in the human body. Which one is not a type of cell?**
a. Epithelial cell
b. Connective tissue cell
c. Muscle cell
d. Nerve cell

SIRKA KARNAM GREENS

Edling Industries Pipe Ltd.
Box 1000, 441 Street W.,
Vancouver, B.C. V5Z 1G1

1. **State the purpose of the study.**
 2. **Describe the sample and the data collection method.**
 3. **Present the results of the study.**
 4. **Discuss the implications of the study.**

TECHNICAL CONSULTANTS

11

Figure 1

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Lawyer Title

POWER

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ATTACHED TO THE END OF THE REPORT

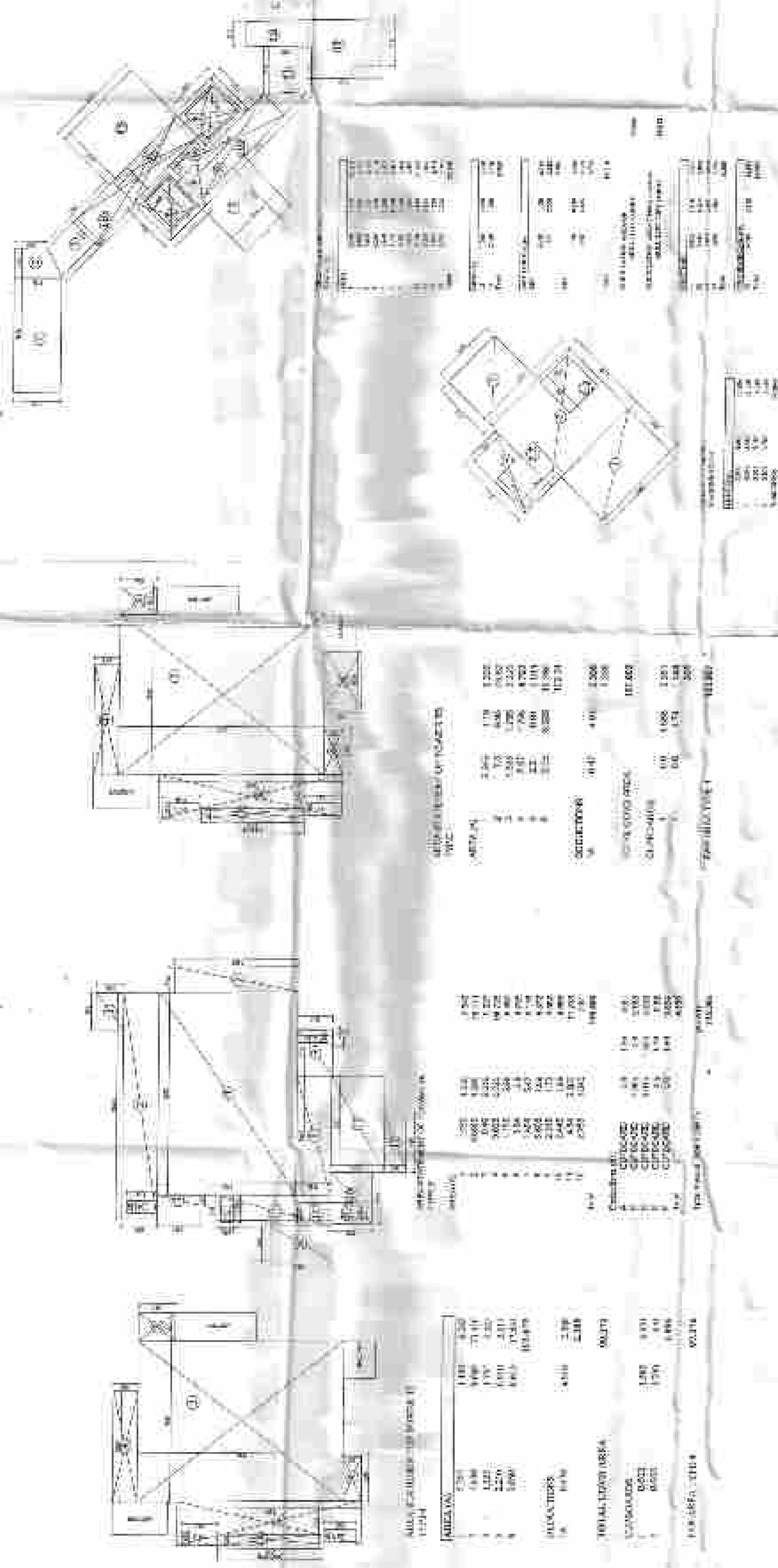
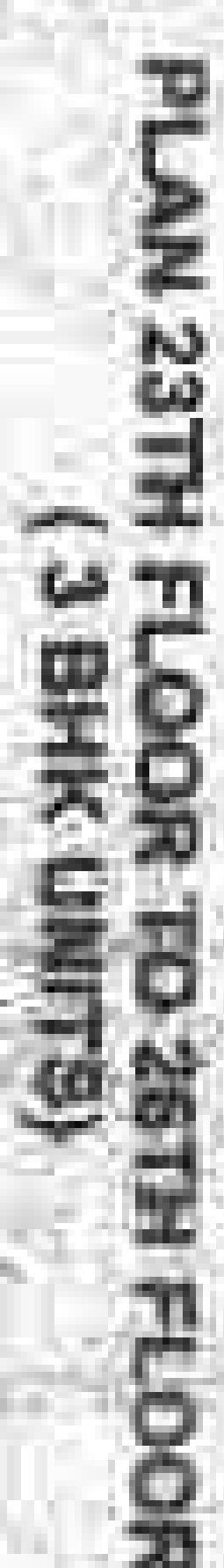
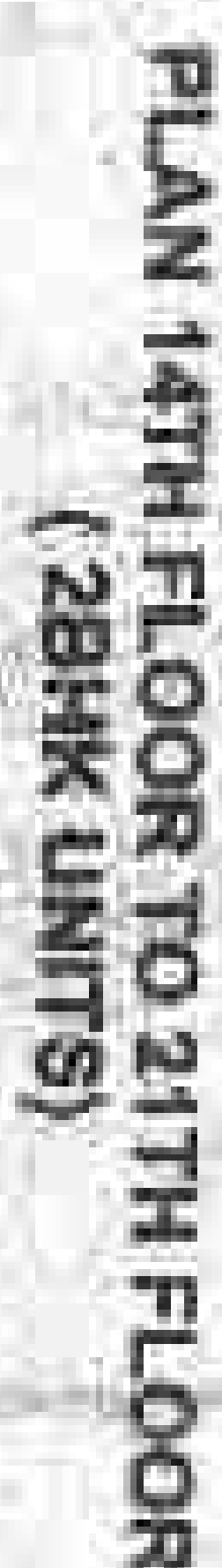
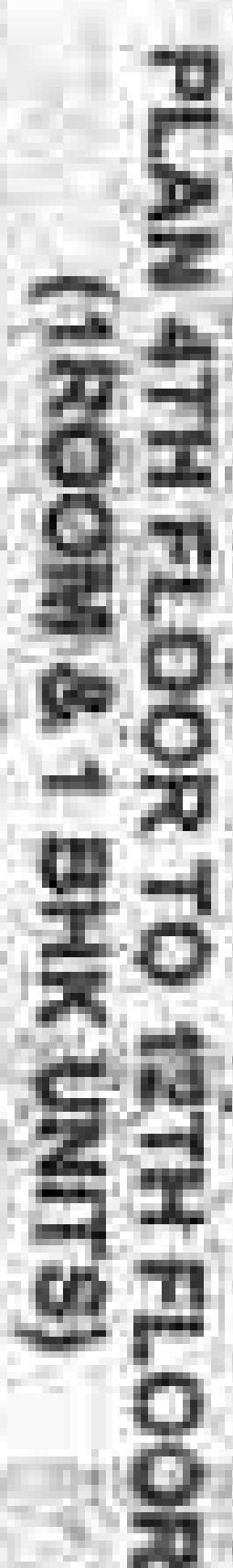
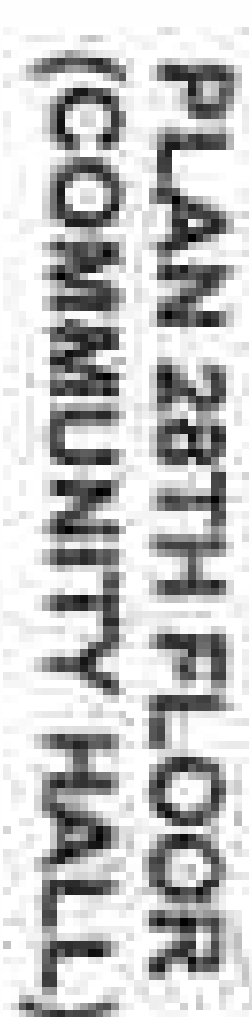
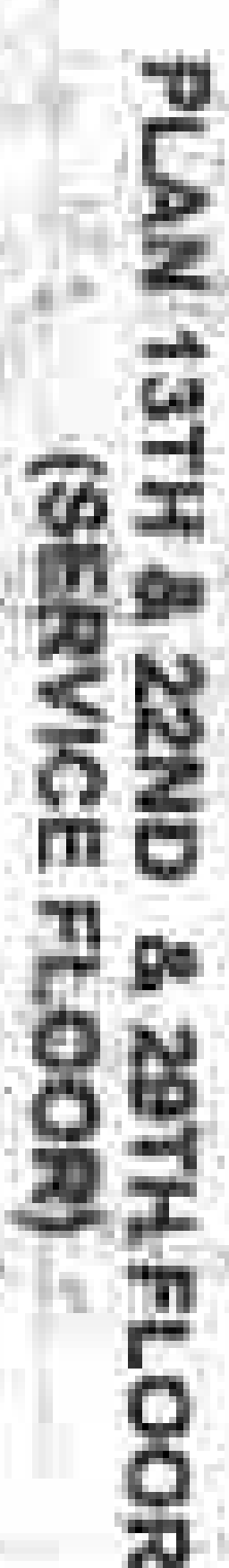


TABLE 1. SIMILARITY OF AREA-TOWN PLOTS

[illegible]

TOTAL PLANT AREA, EA. B.	1464.710
TOTAL SERV. AREA	807.222
TOTAL UTILITY CONTRACT	761.927
TOTAL NO. OF UNITS	100

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-

SHKOLN KALERNAM groups

100

ANDERSON, D. C. 1993. *Journal of Great Lakes Research* 19:1-12.

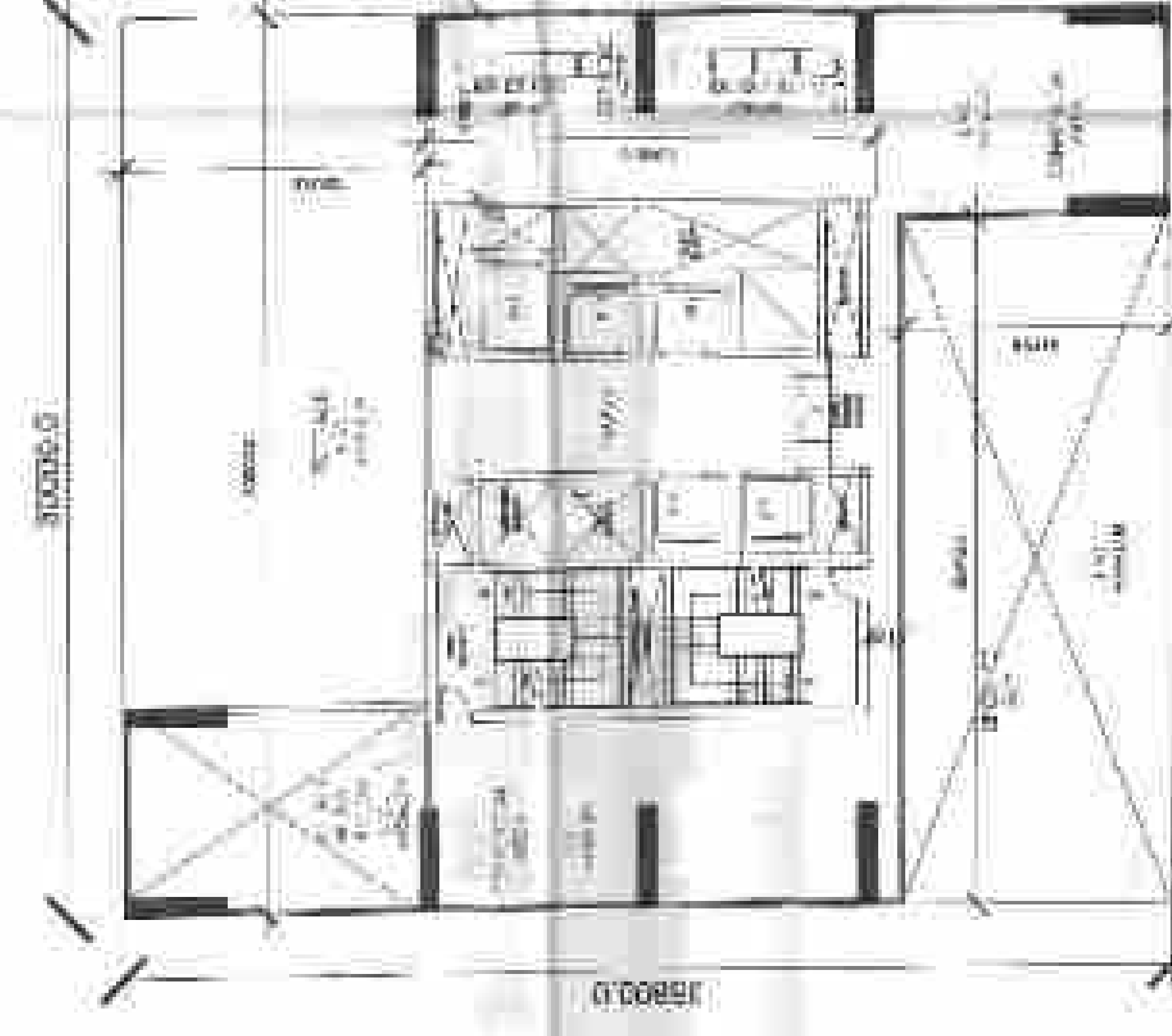
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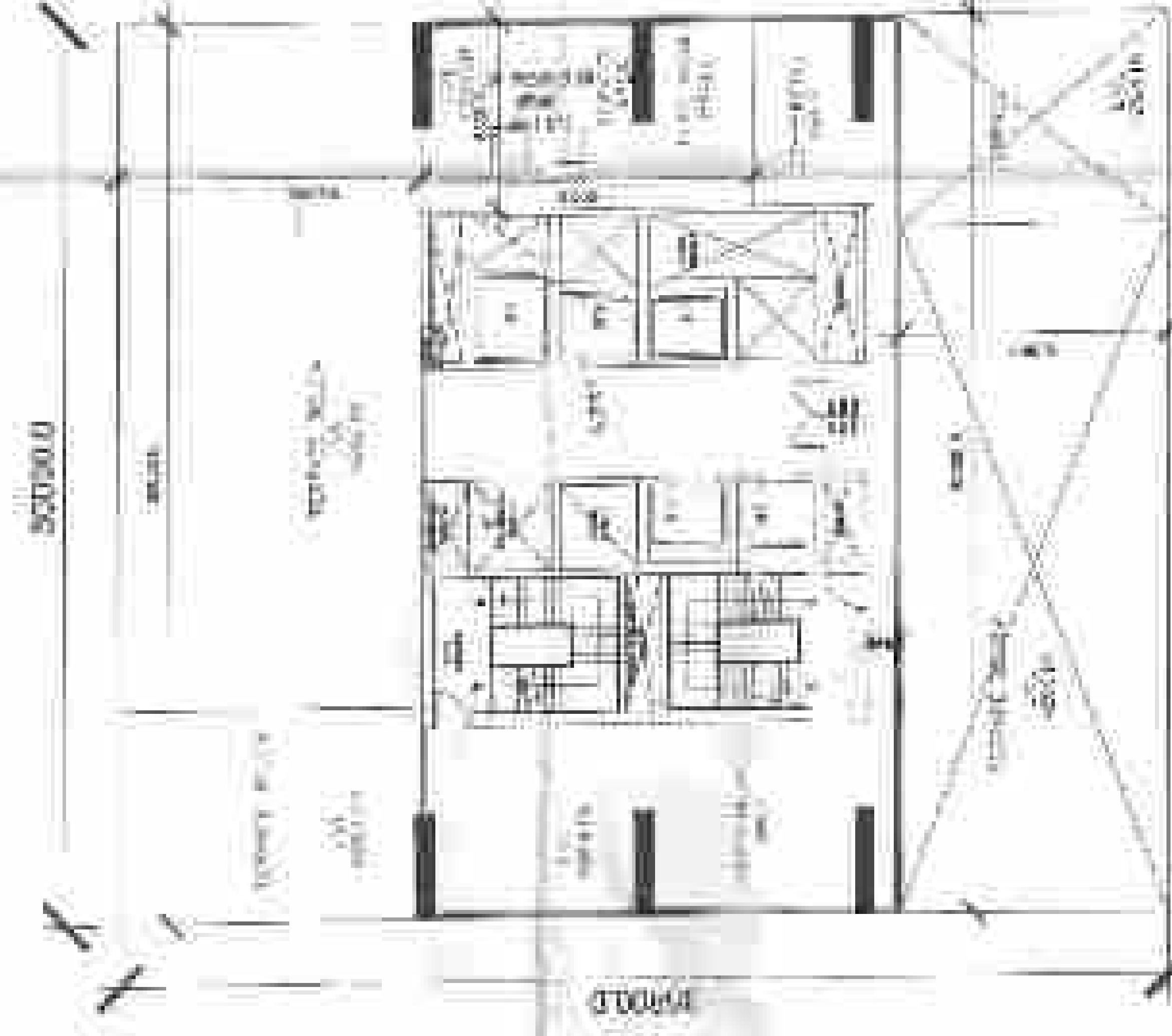
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TOUCH IS A HUMANITY TO OTHER HUMAN PLACES

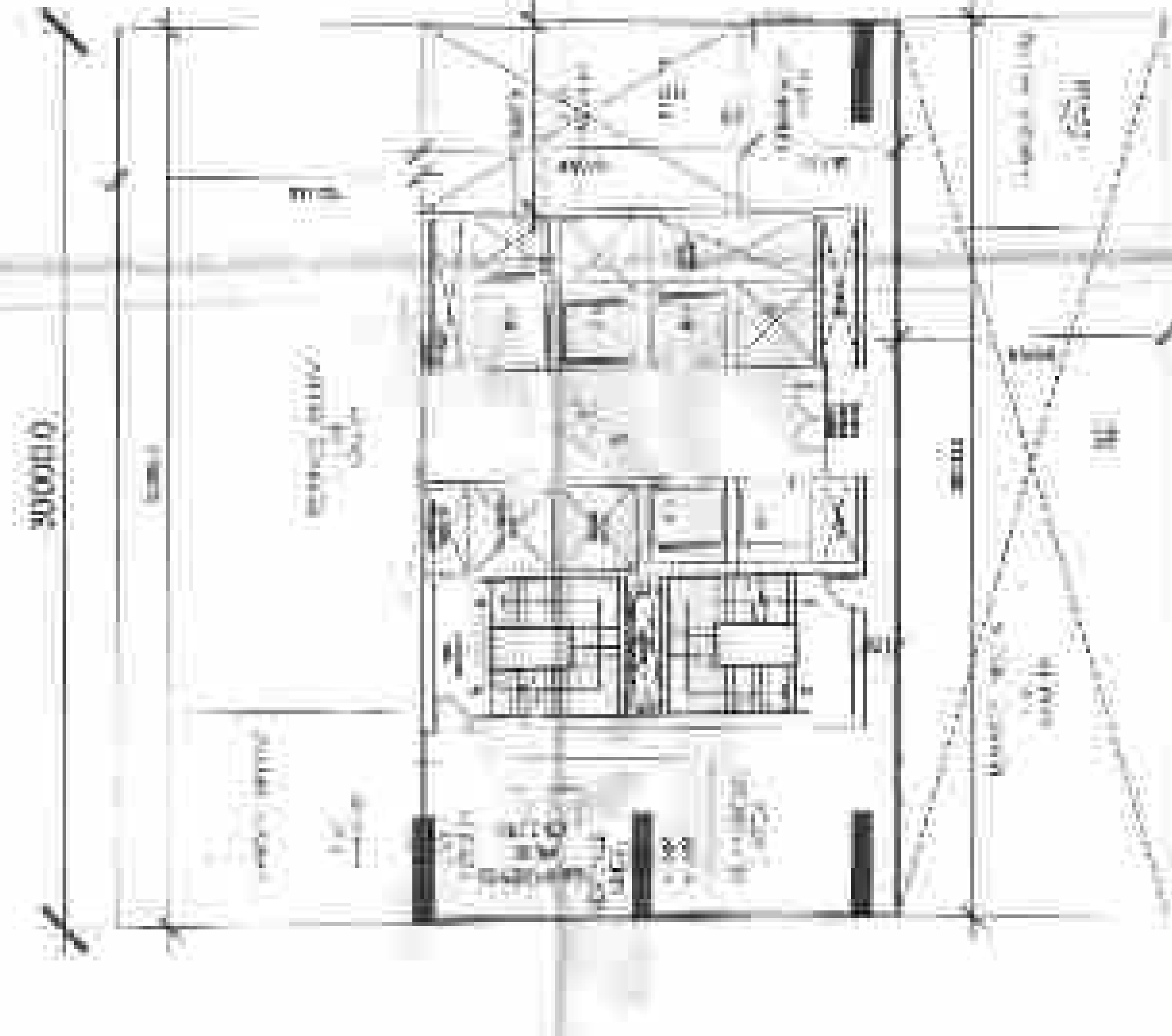
1. **Introduction**
 2. **Background**
 3. **Method**
 4. **Results**
 5. **Conclusion**
 6. **References**
 7. **Appendix**
 8. **Table 1**
 9. **Table 2**
 10. **Table 3**
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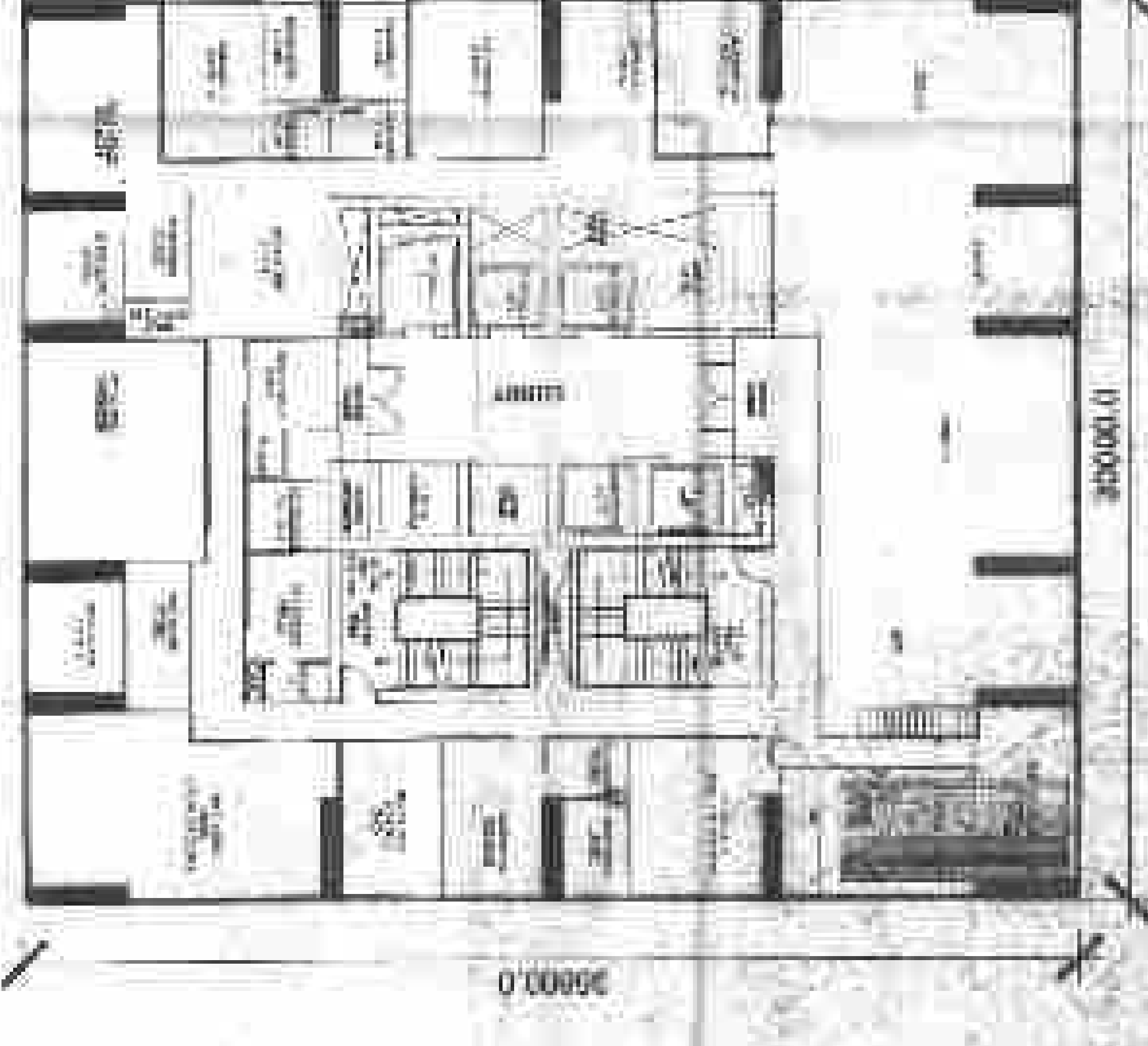
PLAN 75TH FLOOR
(COMMERCIAL)



PLAN 76TH FLOOR
(COMMERCIAL)



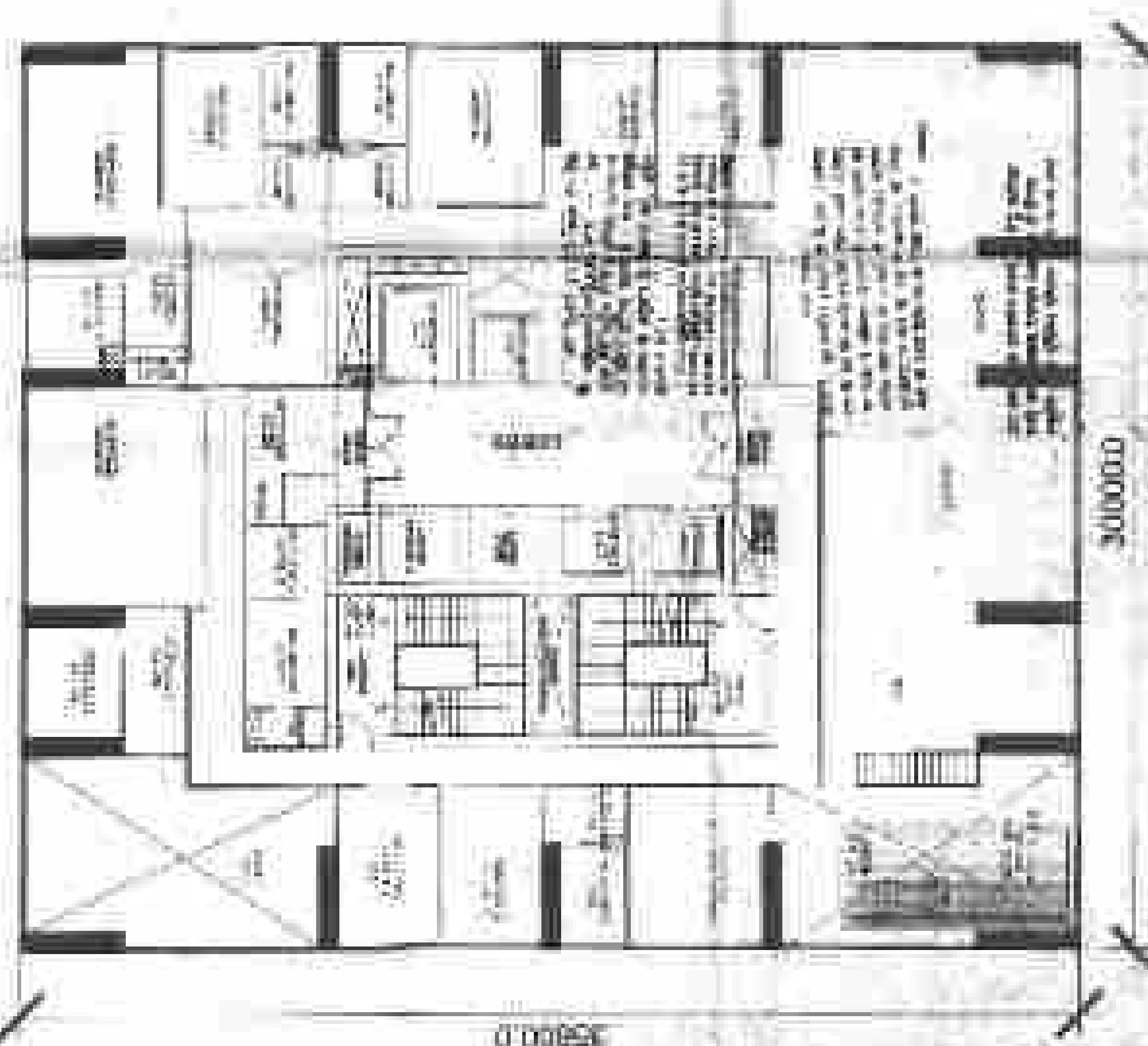
PLAN 77TH FLOOR
(COMMERCIAL)



PLAN 55TH FLOOR



PLAN 56TH, 58TH, 60TH, 62ND, 64TH,
66TH, 68TH, 70TH
72ND, 74TH, FLOOR



PLAN 57TH, 59TH, 61ST, 63RD, 65TH,
67TH, 69TH
71ST, 73RD FLOOR

- NOTES:
1. ALL DIMENSIONS ARE IN METERS
 2. DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE
 3. DIMENSIONS ARE TO FACE UNLESS NOTED OTHERWISE
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PROJECT: SIKKA KARNAM grounds
200, 1st & 2nd Floor, 1st & 2nd Floor
10000, 1st & 2nd Floor

CLIENT: Sikkha Infrastructure Pvt Ltd
200, 1st & 2nd Floor, 1st & 2nd Floor
10000, 1st & 2nd Floor

ARCHITECT: ANNE FLORES CONSULTANTS
200, 1st & 2nd Floor, 1st & 2nd Floor
10000, 1st & 2nd Floor

TECHNICAL CONSULTANTS: ANNE FLORES CONSULTANTS
200, 1st & 2nd Floor, 1st & 2nd Floor
10000, 1st & 2nd Floor

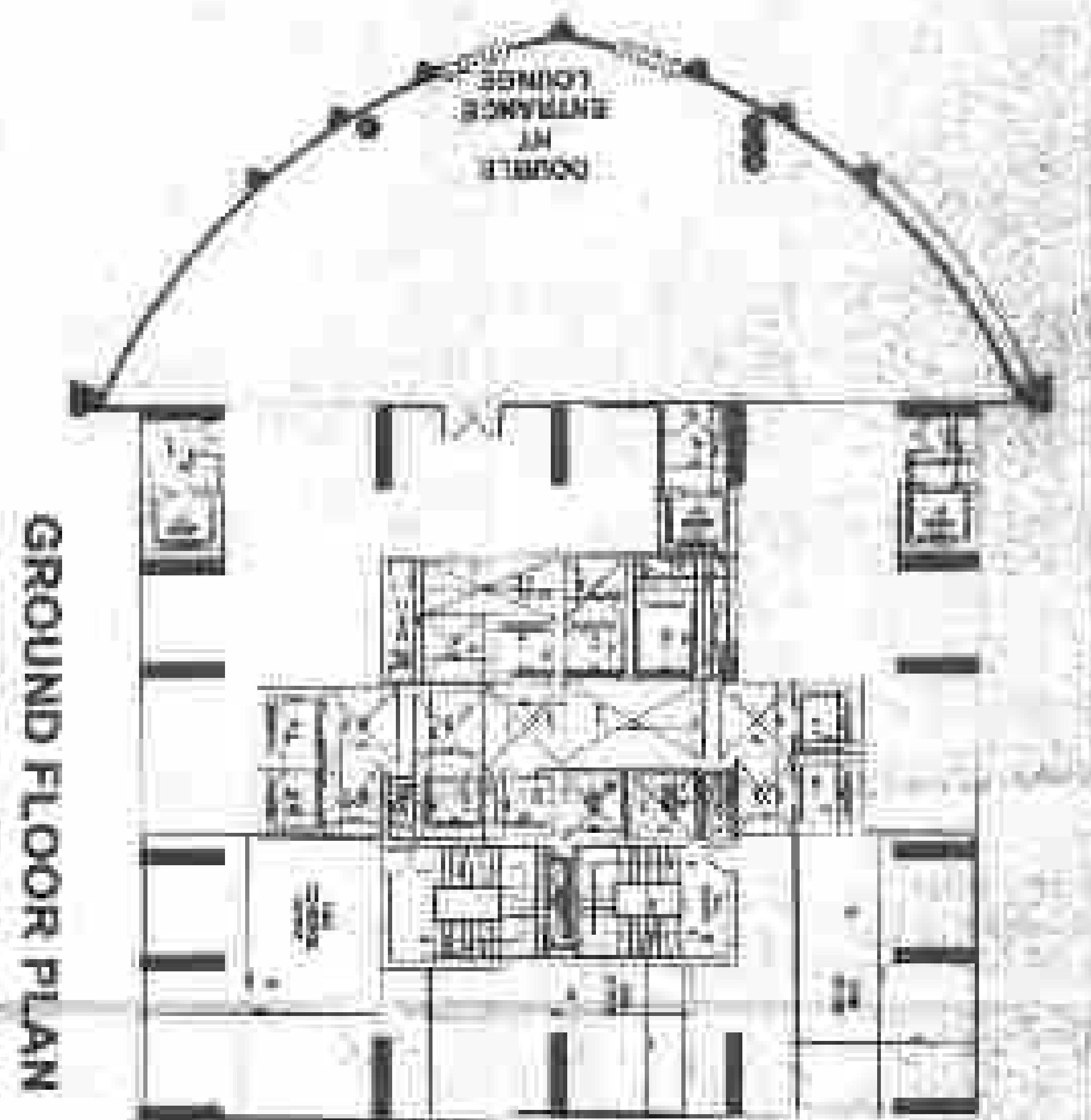
DATE: 2000.00.00

PROJECT INFO: TOWER 74, 25TH FLOOR TO 77TH FLOOR PLANE

SCALE: 1:100

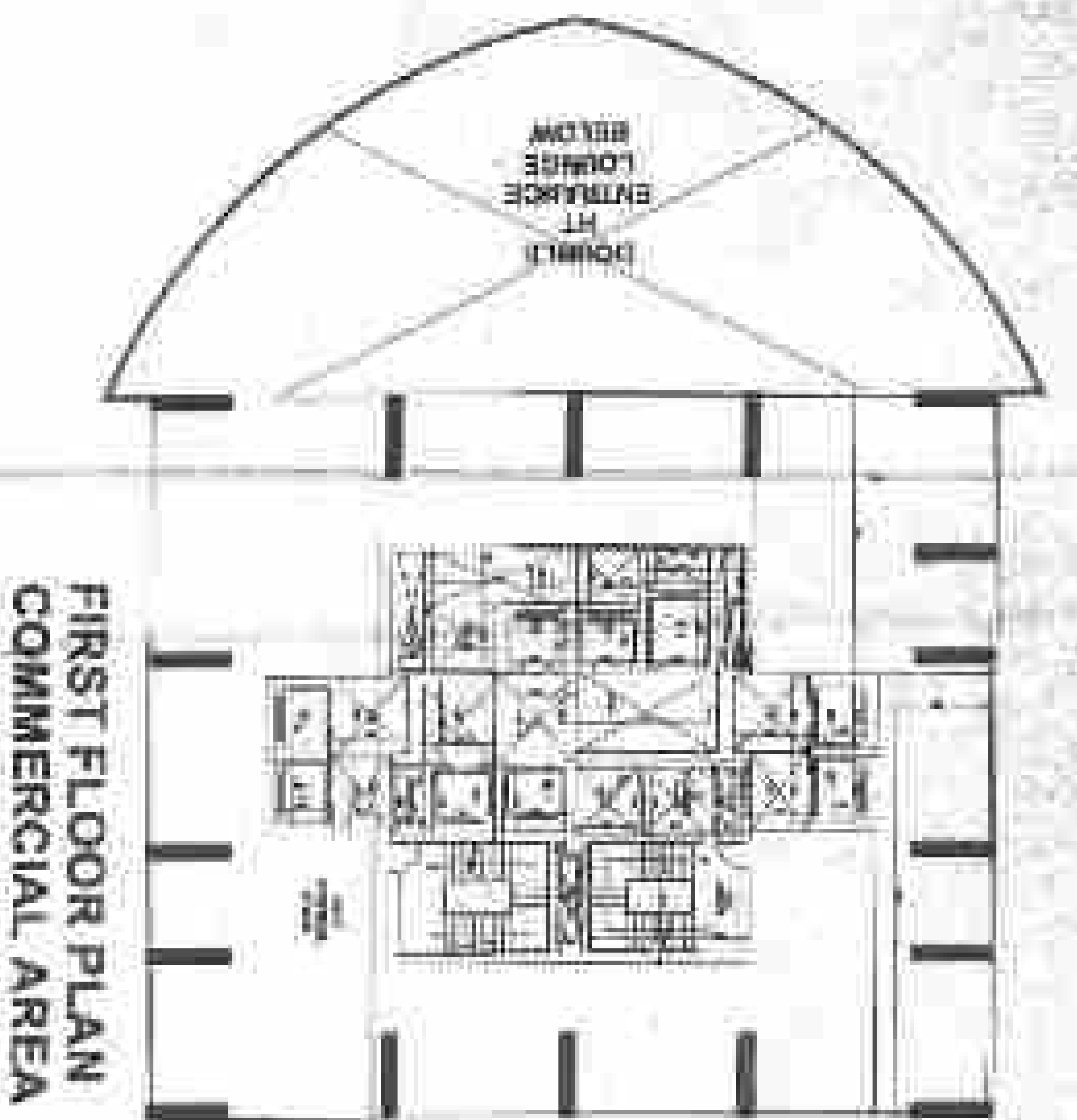
DATE: 2000.00.00

PROJECT INFO: TOWER 74, 25TH FLOOR TO 77TH FLOOR PLANE



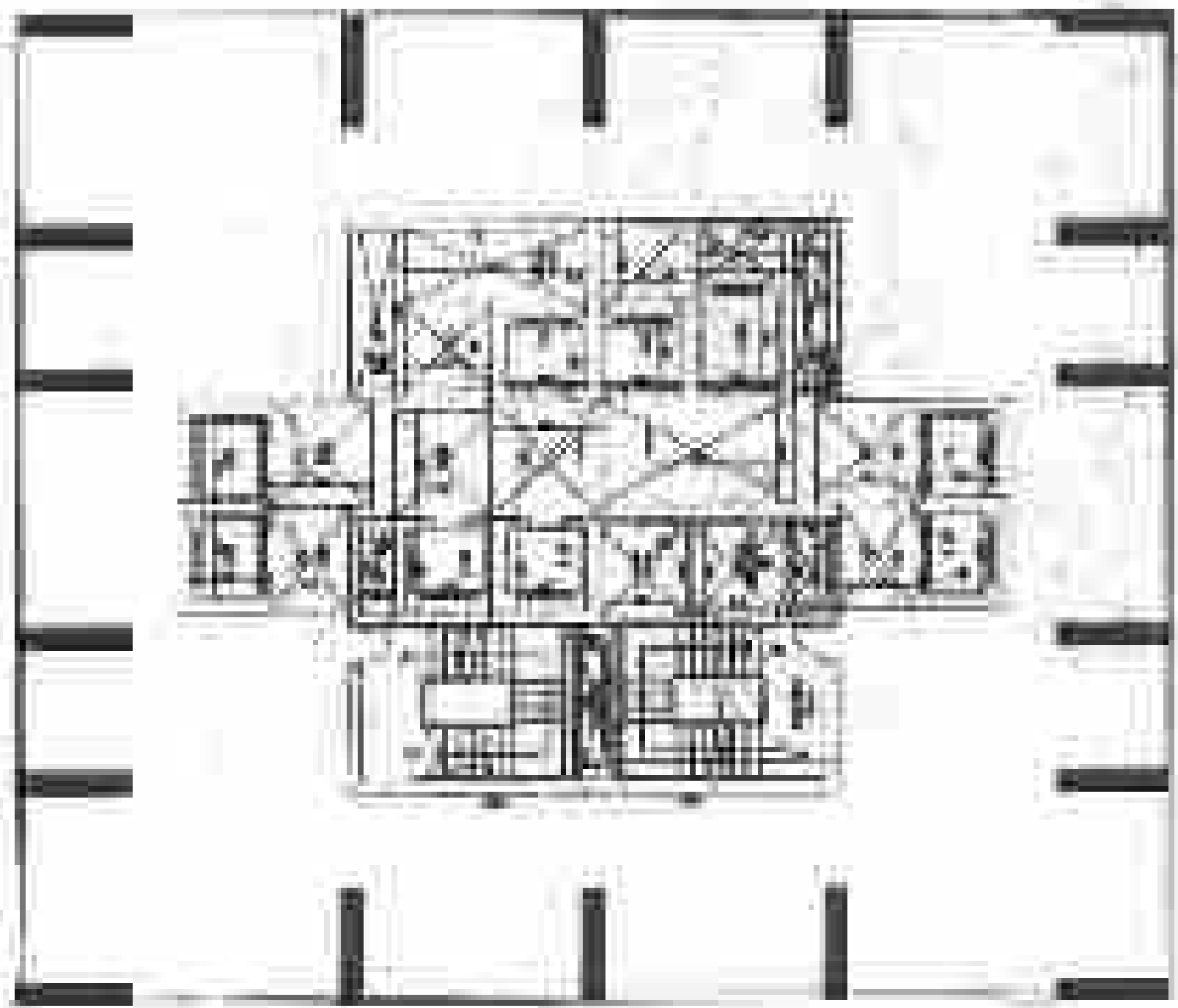
GROUND FLOOR PLAN

NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000



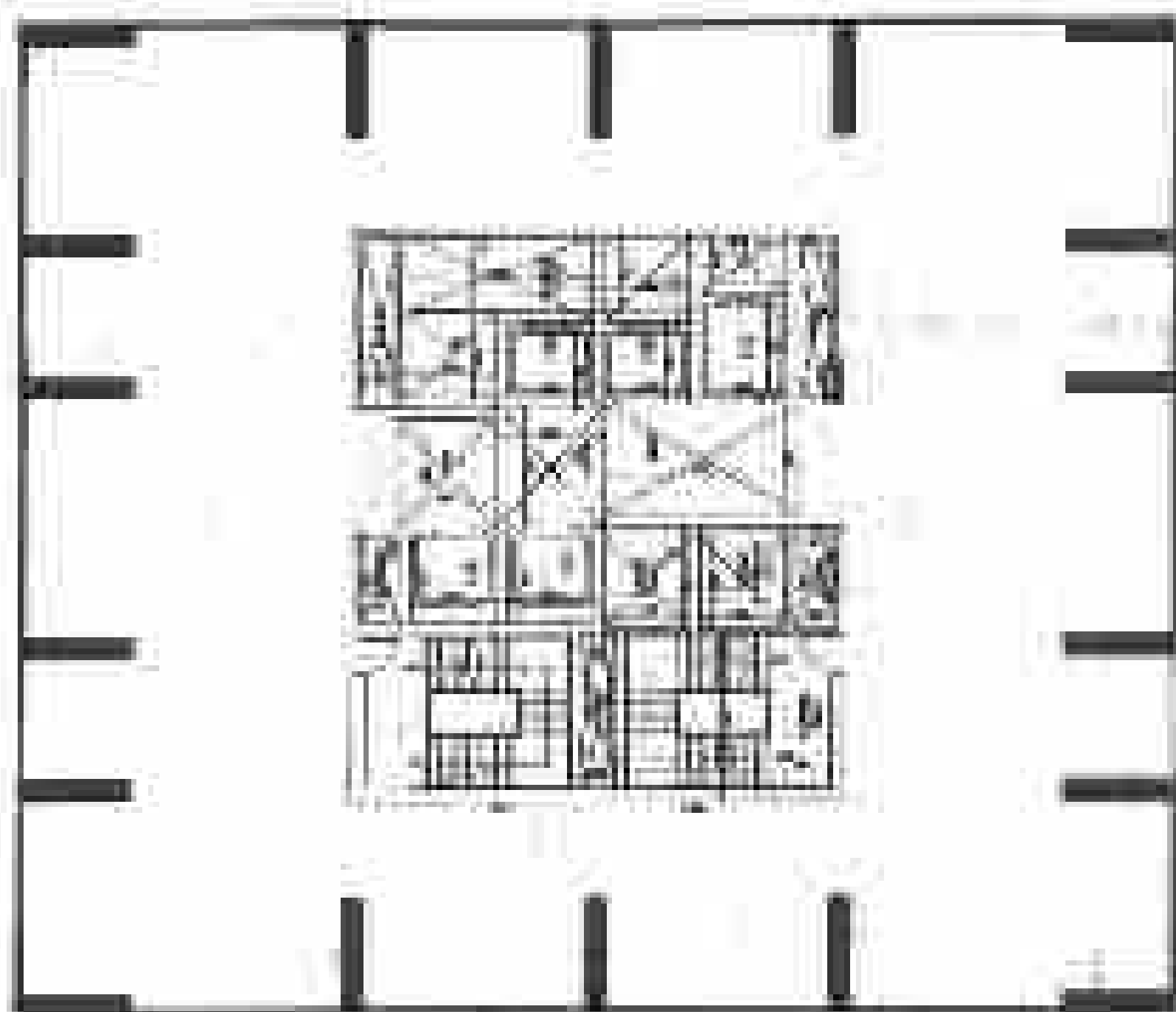
FIRST FLOOR PLAN
COMMERCIAL AREA

NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000



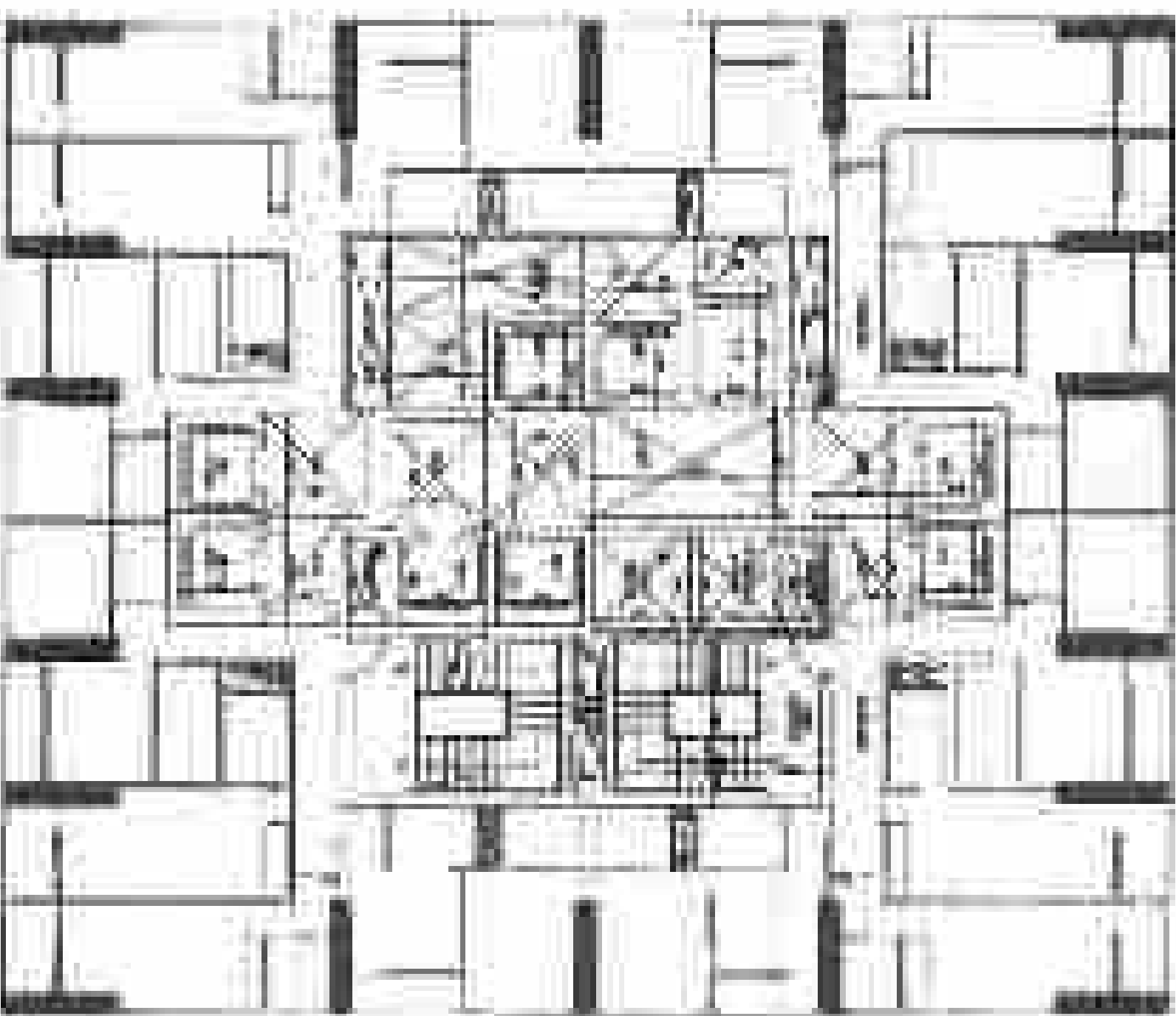
2ND & 3RD FLOOR PLAN
COMMUNITY

NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000

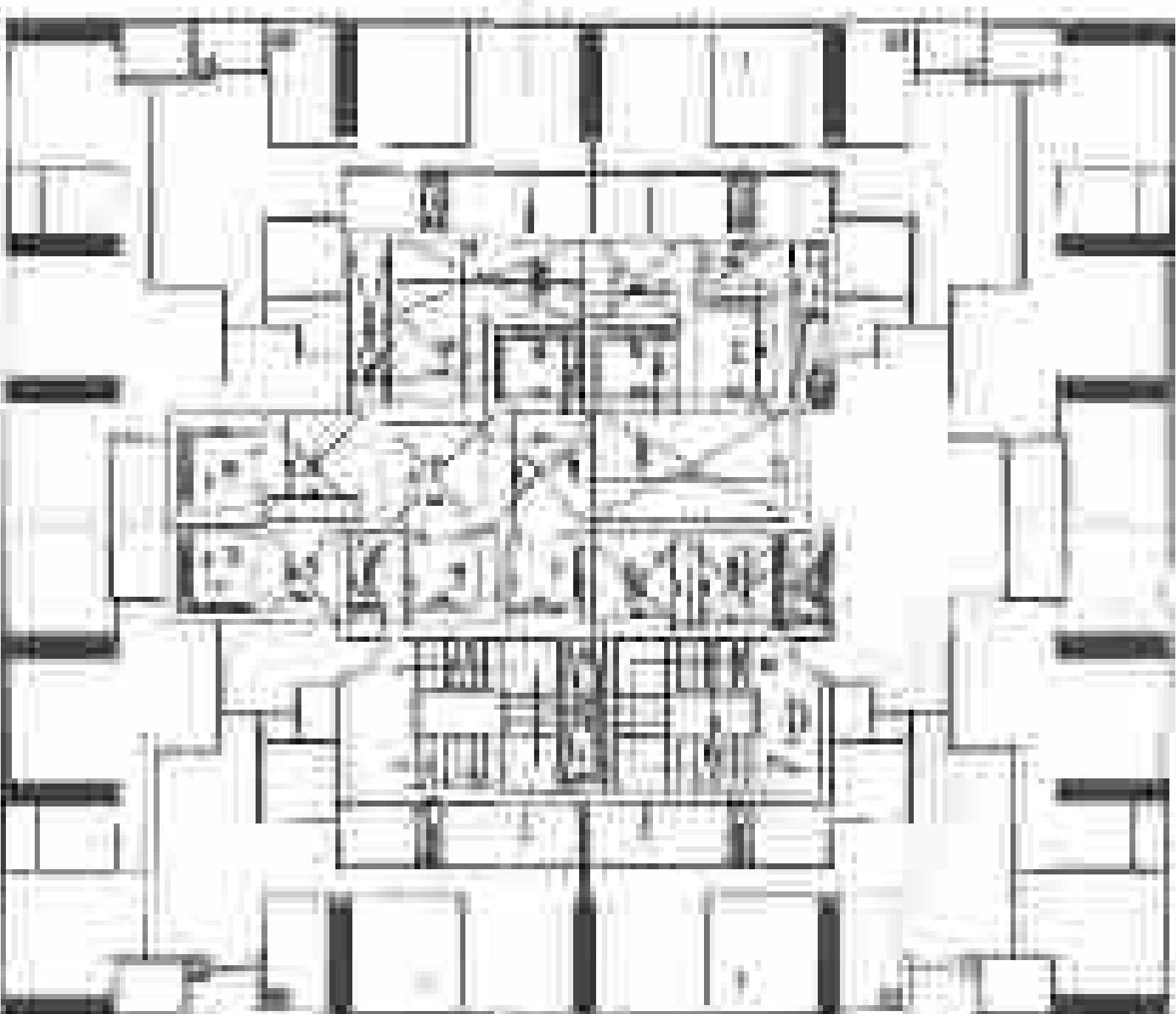


PLAN 27TH FLOOR & 28TH FLOOR
(COMMUNITY HALL)

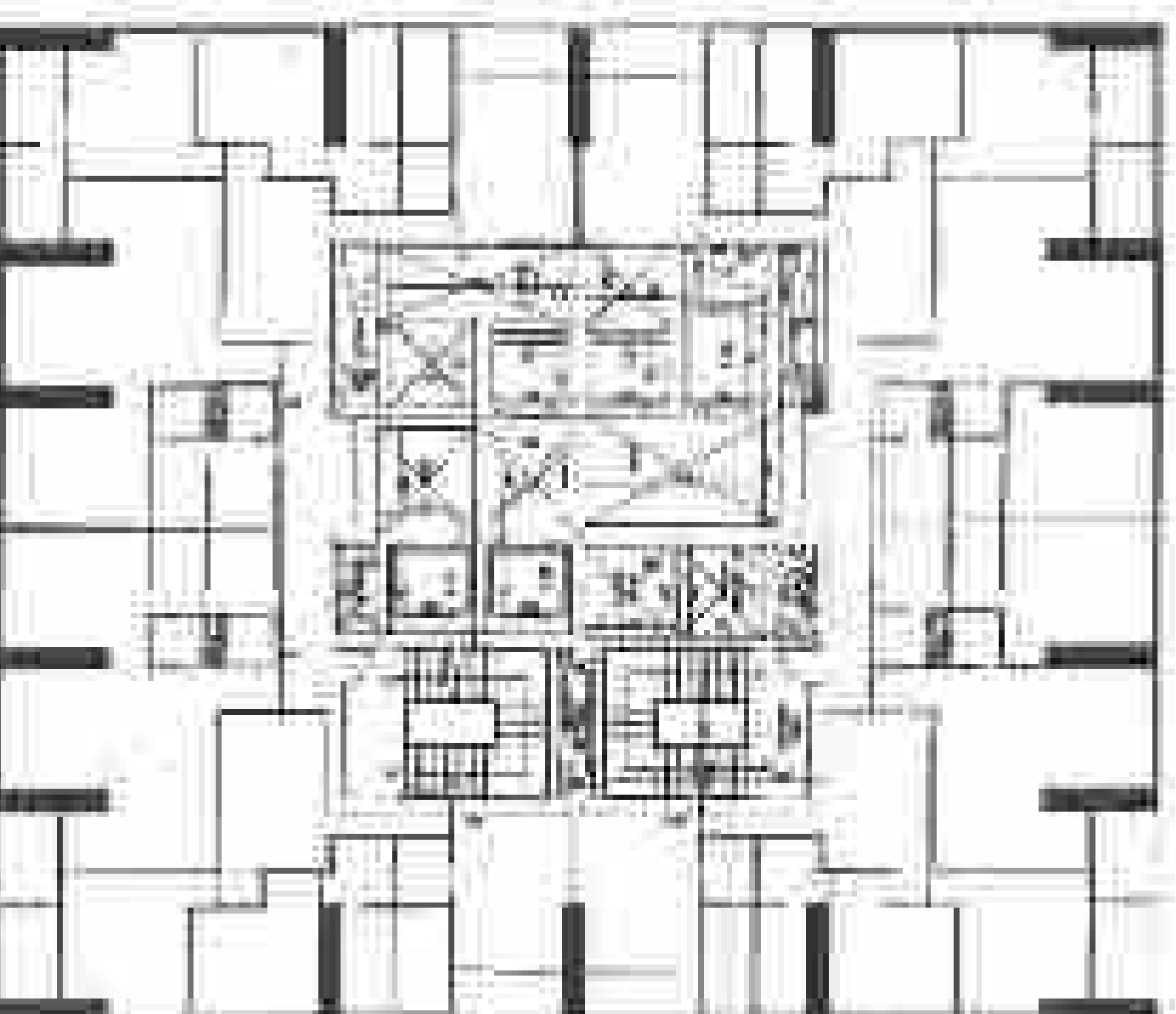
NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000



PLAN 4TH FLOOR TO 12TH FLOOR
(1 ROOM & 1 BHK UNITS)



PLAN 14TH FLOOR TO 21ST FLOOR
(2 BHK UNITS)



PLAN 23RD FLOOR TO 26TH FLOOR
(3 BHK UNITS)

NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000

- 1. ALL CONSTRUCTION - 100% COMPLETE
- 2. THE BUILDING IS 100% COMPLETE
- 3. THE BUILDING IS 100% COMPLETE
- 4. THE BUILDING IS 100% COMPLETE
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- 9. THE BUILDING IS 100% COMPLETE
- 10. THE BUILDING IS 100% COMPLETE

NO.	DESCRIPTION	UNIT	AREA (SQ. FT.)	TOTAL AREA (SQ. FT.)
1	REAR PORCH	1000	1000	1000
2	REAR PORCH	1000	1000	1000
3	REAR PORCH	1000	1000	1000
4	REAR PORCH	1000	1000	1000
5	REAR PORCH	1000	1000	1000

PROJECT: REVERED REVISION OF SIXKA KARNAM

CLIENT: Sika Infrastructure Pvt Ltd

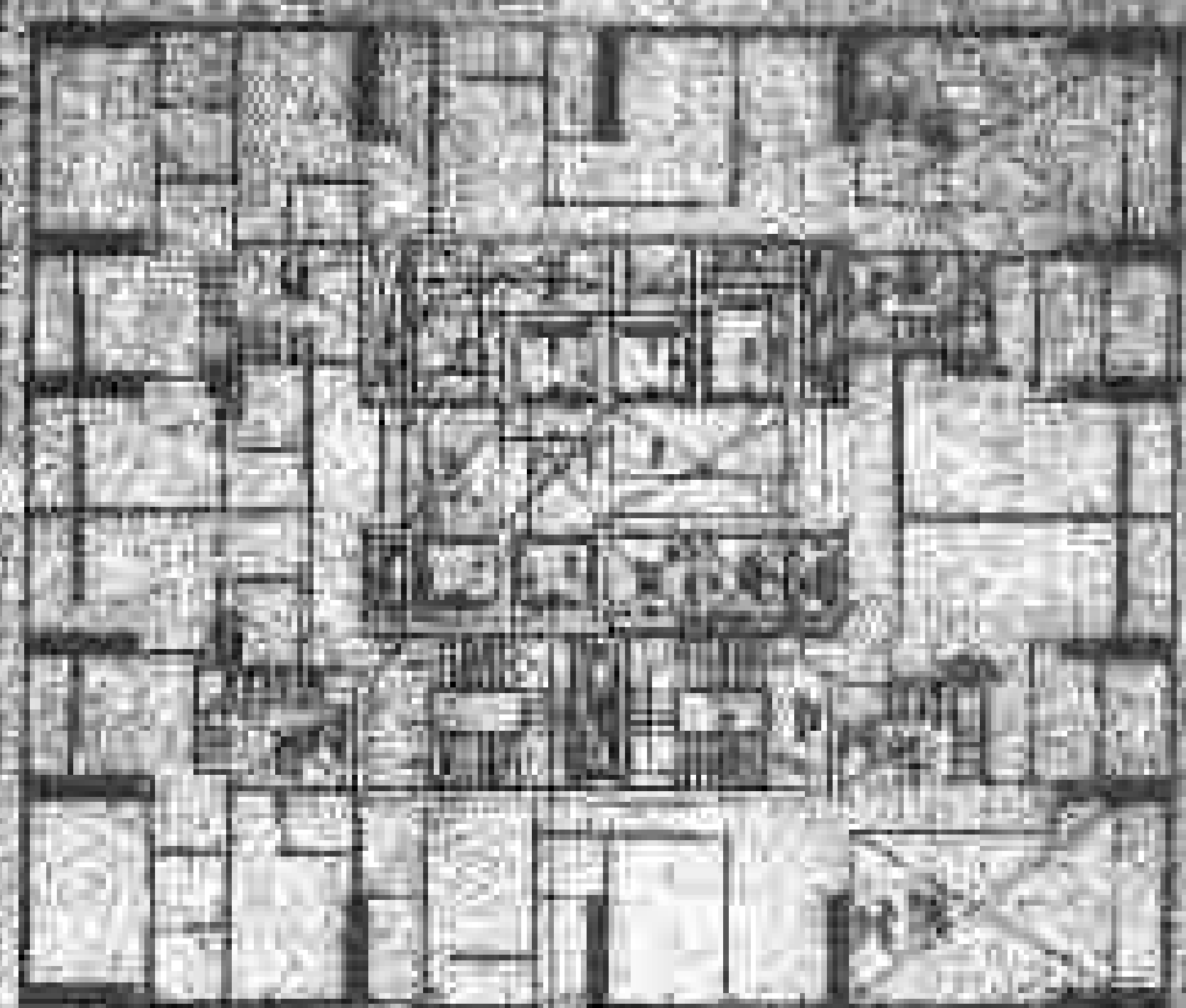
ARCHITECT: Sika Infrastructure Pvt Ltd

TECHNICAL CONSULTANTS: Sika Infrastructure Pvt Ltd

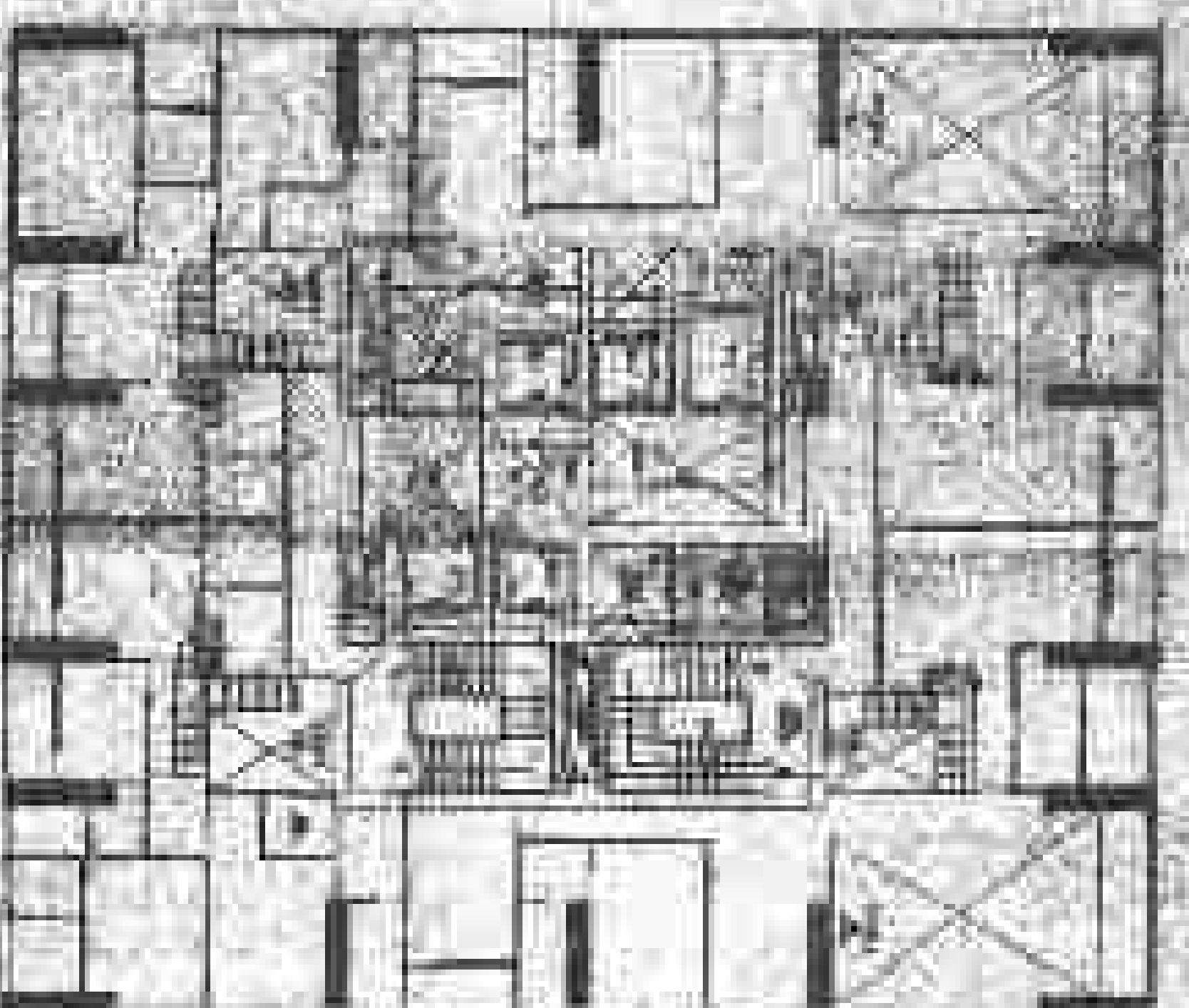
ENGINEERED PLAN: Sika Infrastructure Pvt Ltd

MAKING THE TOWER TO GROUND TO 3000 SQ. FT. AREA

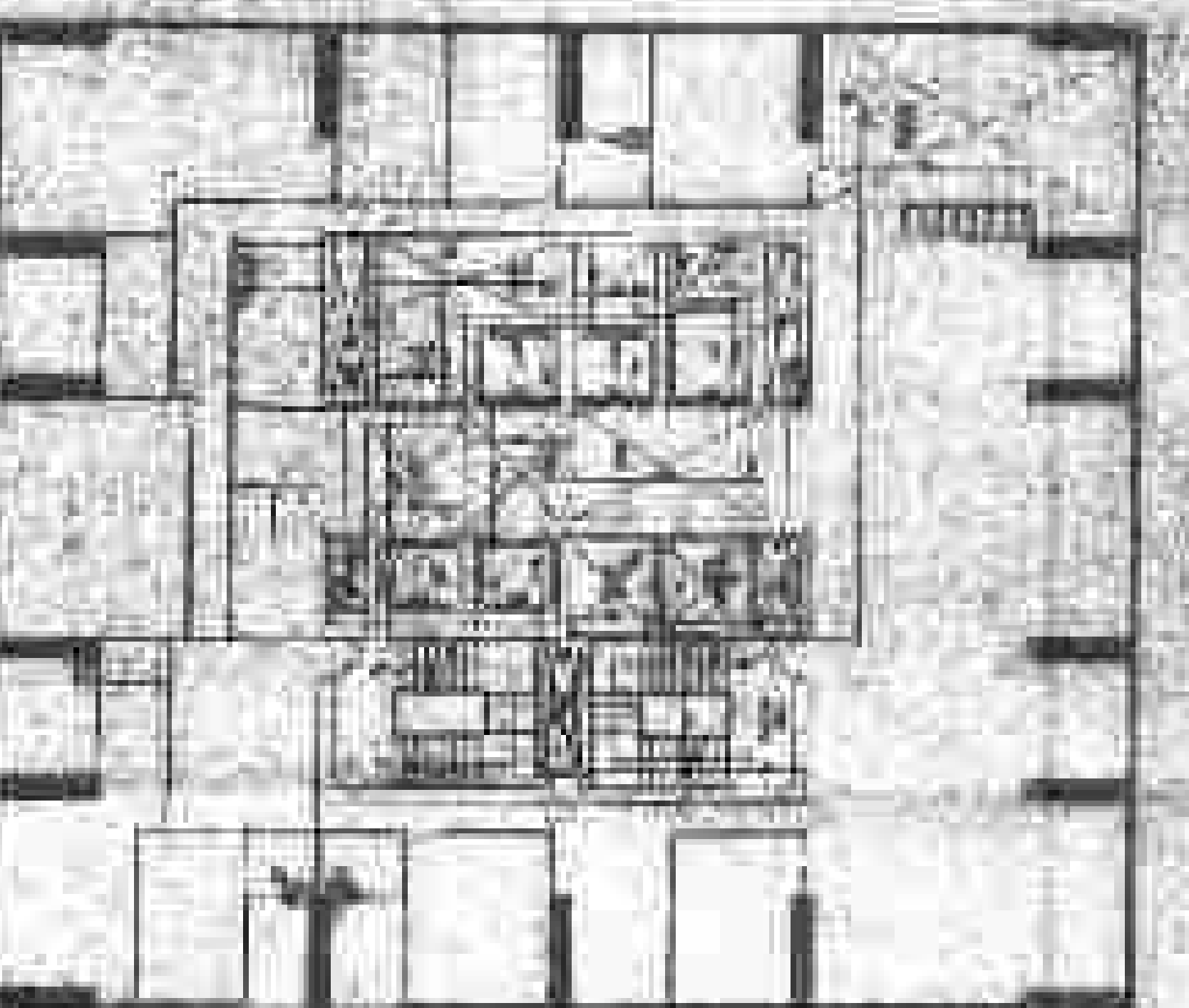
DATE: 10/10/2023



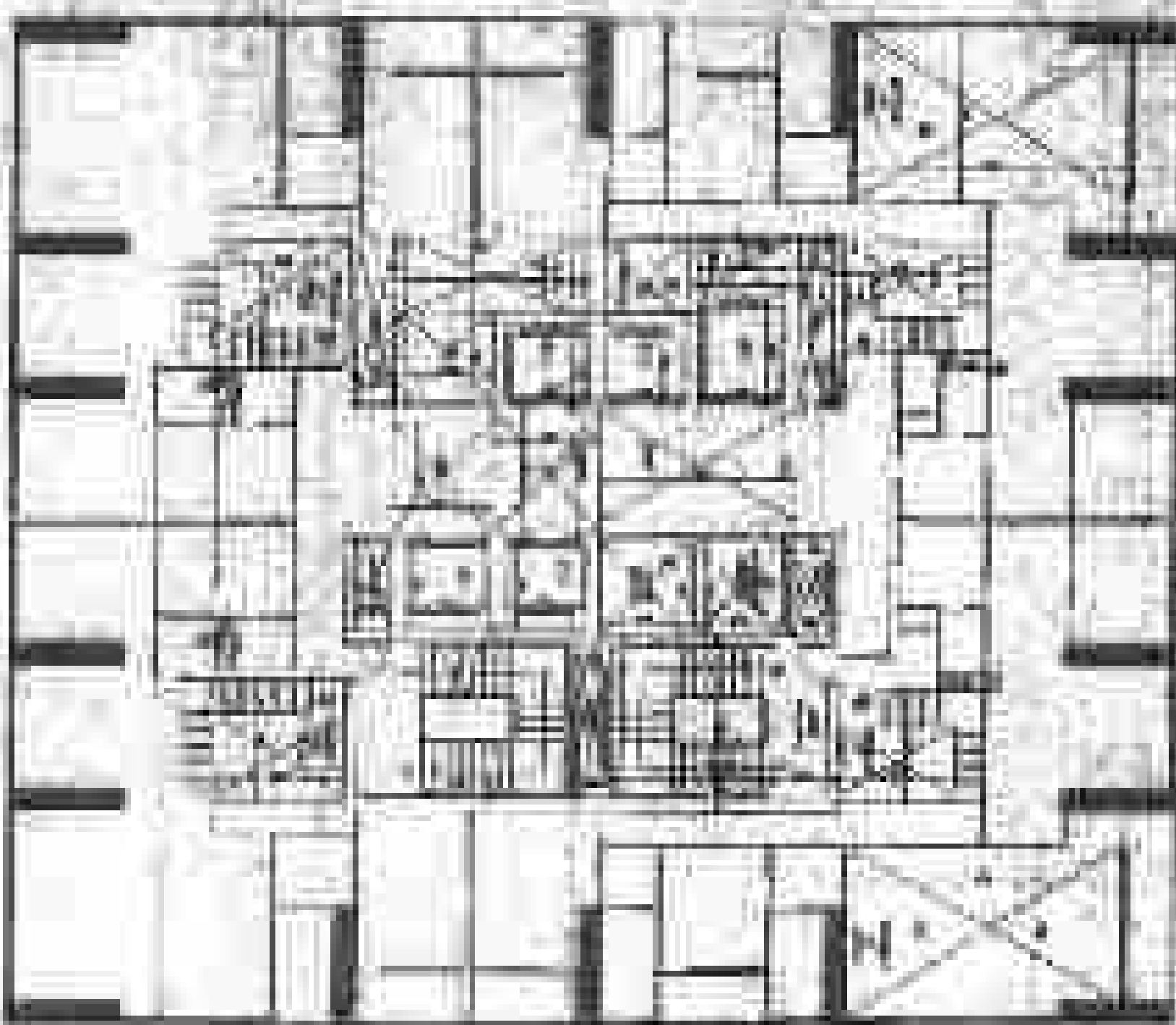
PLAN 31ST, 32ND, 33RD, 34TH, 35TH, 36TH, 37TH, 38TH FLOOR
(4 BRK & 5 BRK DUPLEX)



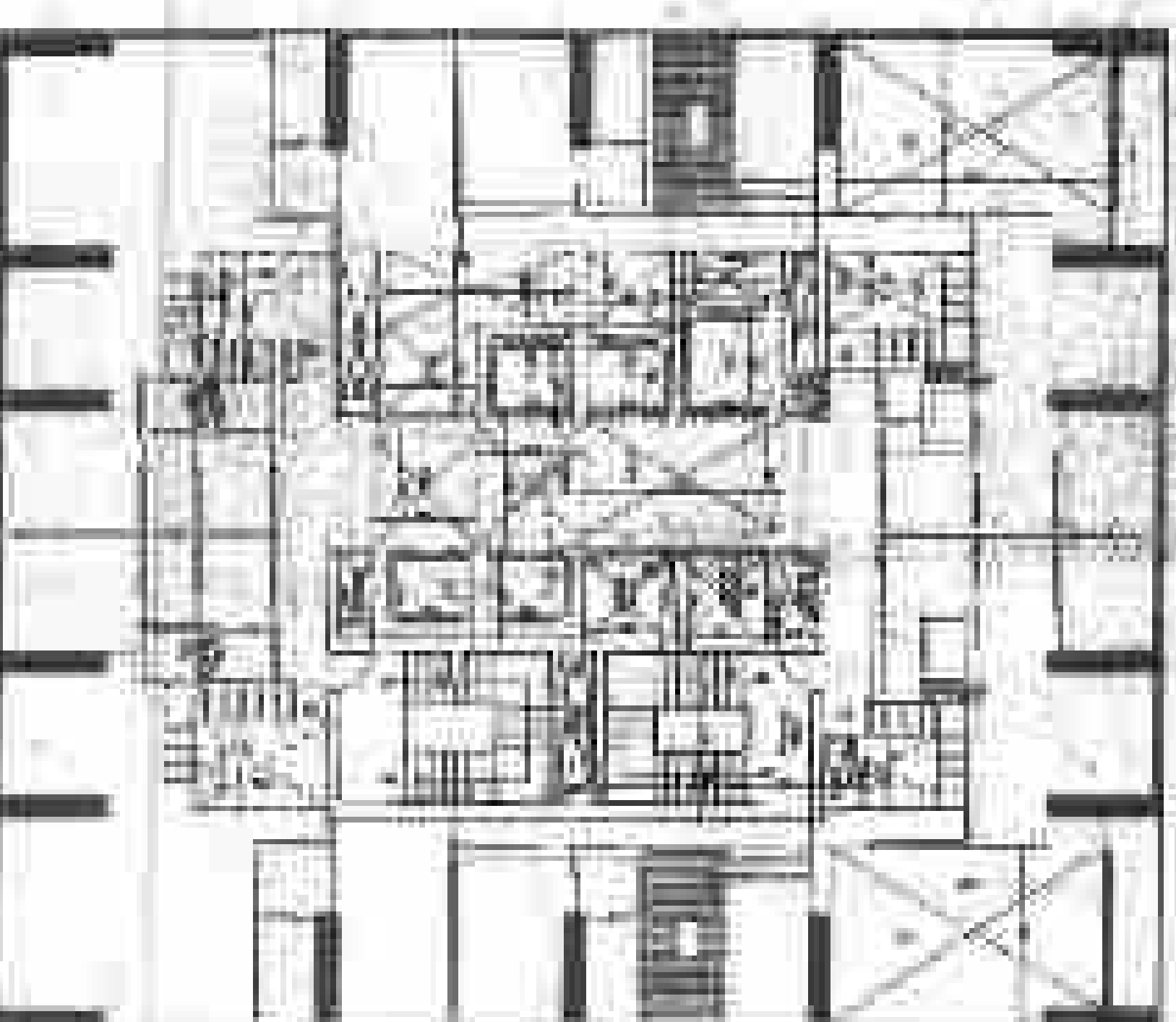
PLAN 41ST, 42ND, 43RD, 44TH, 45TH, 46TH, 47TH, 48TH, 49TH, 50TH FLOOR
(4 BRK & 5 BRK DUPLEX)



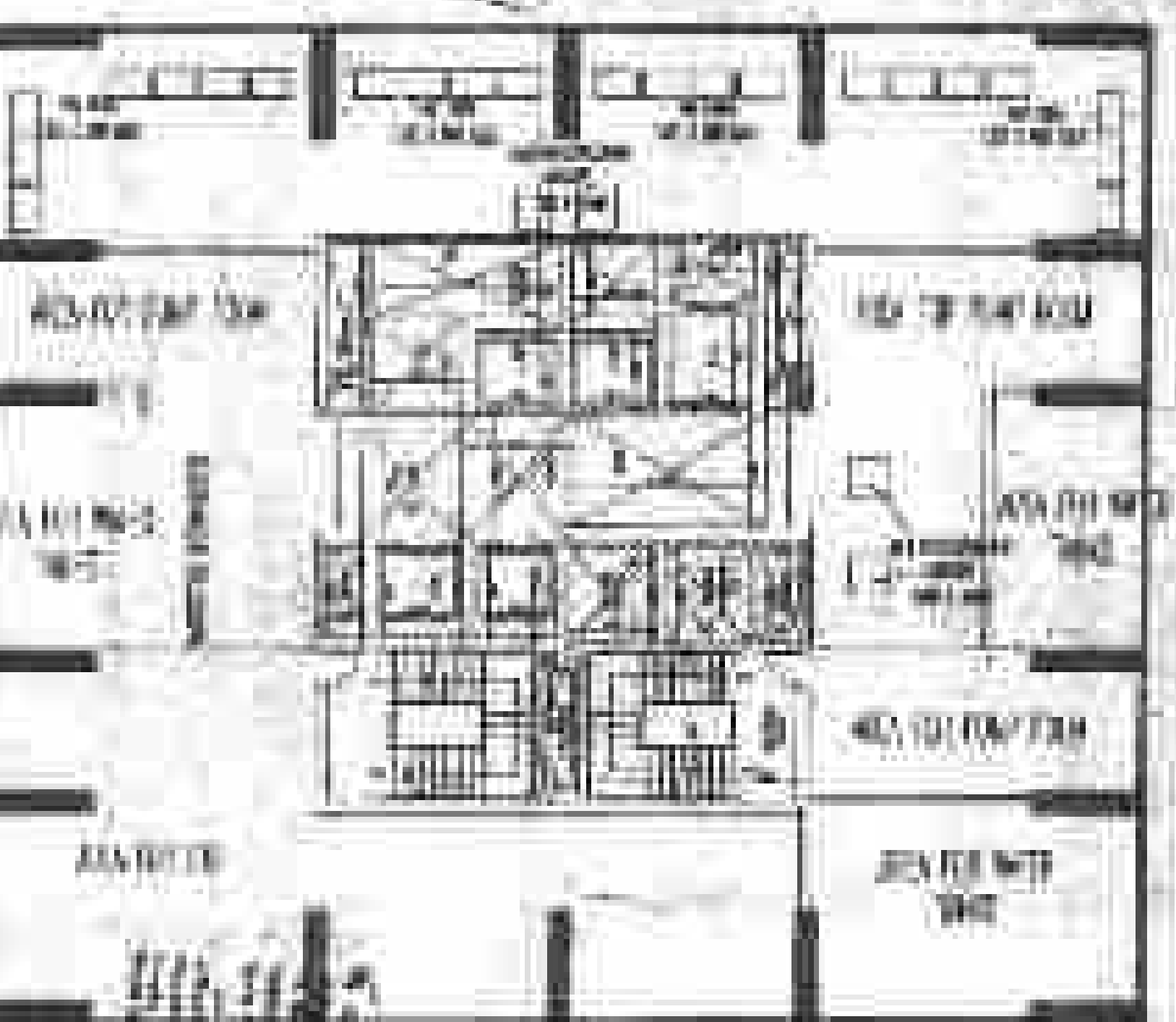
PLAN 56TH FLOOR



PLAN 30TH, 32ND, 34TH, 36TH, 38TH FLOOR
(4 BRK & 5 BRK DUPLEX)



PLAN 40TH, 42ND, 44TH, 46TH, 48TH, 50TH, 52TH FLOOR
(4 BRK & 5 BRK DUPLEX)



PLAN 56TH FLOOR (SERVICE FLOOR)

PROJECT: REDESIGN AND CONSTRUCTION OF THE 56TH FLOOR OF THE 1000 PARK AVENUE BUILDING (1000 PARK AVENUE, NEW YORK, NY 10022)	
CLIENT: John J. Pataki, Inc.	
ARCHITECT: J. Pataki & Associates, Inc.	
TECHNICAL CONSULTANTS: Structural: J. Pataki & Associates, Inc. Mechanical: J. Pataki & Associates, Inc. Electrical: J. Pataki & Associates, Inc.	
DATE: 10/10/2010	
PROJECT TITLE: REDESIGN AND CONSTRUCTION OF THE 56TH FLOOR OF THE 1000 PARK AVENUE BUILDING	
DRAWING TITLE: FLOOR PLAN 56TH FLOOR (SERVICE FLOOR)	
SCALE: 1/8" = 1'-0"	
DESIGNER: J. Pataki & Associates, Inc.	
CHECKED BY: J. Pataki & Associates, Inc.	
DATE: 10/10/2010	

