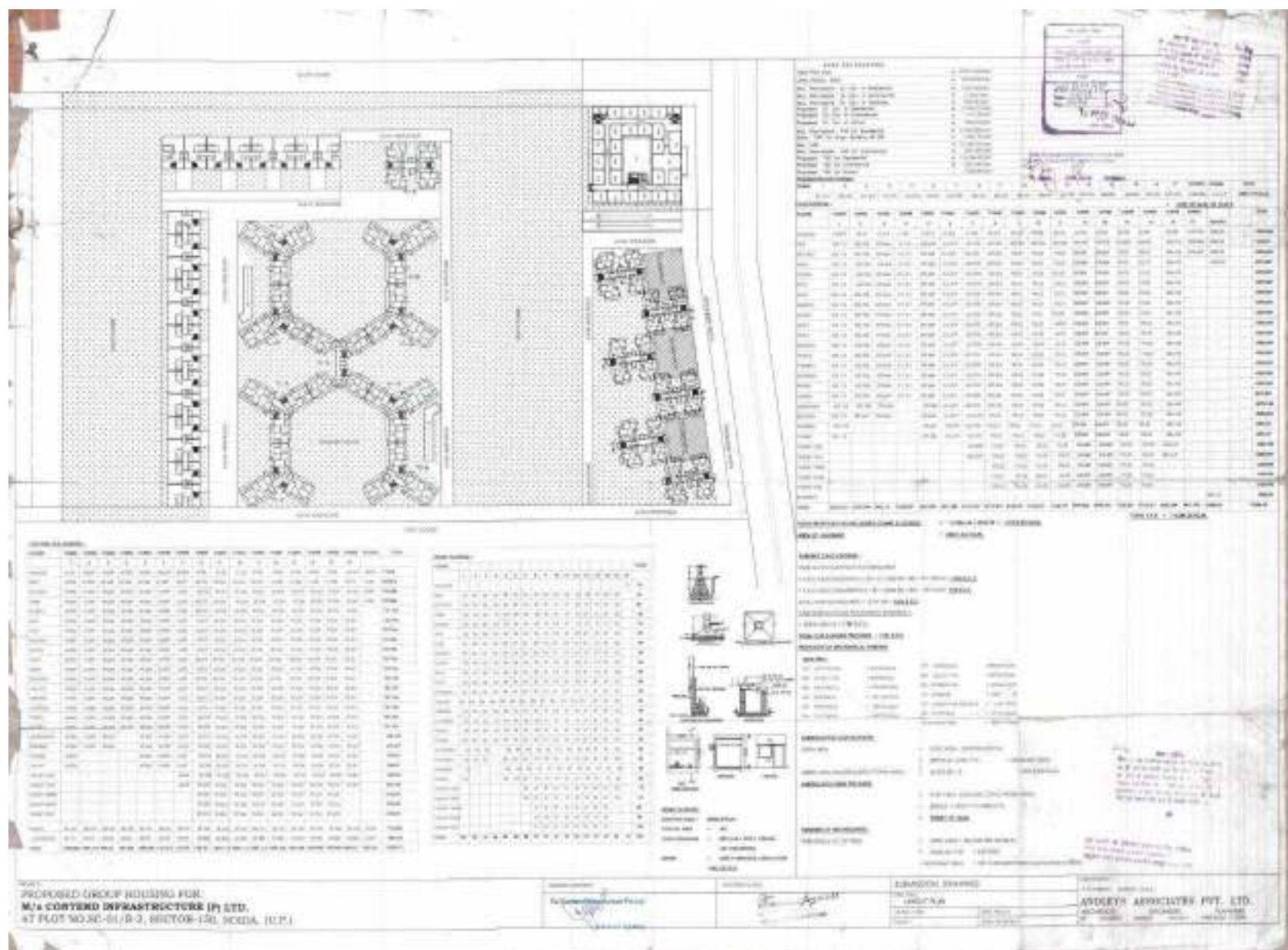






Date	Amount
1/1/2000	100.00
1/2/2000	200.00
1/3/2000	300.00
1/4/2000	400.00
1/5/2000	500.00
1/6/2000	600.00
1/7/2000	700.00
1/8/2000	800.00
1/9/2000	900.00
1/10/2000	1000.00

INTERVIEW QUESTIONS:

- Q1. What is the difference between a **function** and a **method**?
- Q2. What is the difference between a **function** and a **method**?
- Q3. What is the difference between a **function** and a **method**?
- Q4. What is the difference between a **function** and a **method**?
- Q5. What is the difference between a **function** and a **method**?

ANSWERS:

Q1. A function is a block of organized, reusable code that is used to perform a single, action. A function is created with the def keyword followed by the function name and a colon. The code inside the function is indented by four spaces. A function can be called from anywhere within the program.

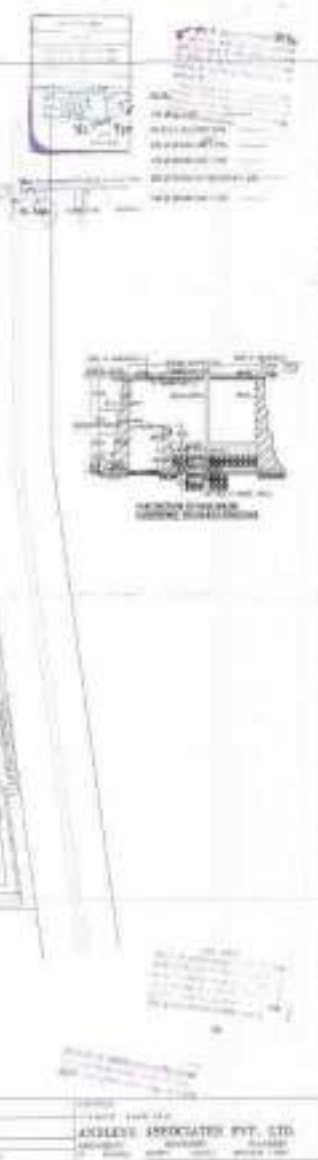
Q2. A method is a function that is associated with an object. A method is created with the def keyword followed by the method name and a colon. The code inside the method is indented by four spaces. A method can be called from anywhere within the program.

Q3. A function is a block of organized, reusable code that is used to perform a single, action. A function is created with the def keyword followed by the function name and a colon. The code inside the function is indented by four spaces. A function can be called from anywhere within the program.

Q4. A method is a function that is associated with an object. A method is created with the def keyword followed by the method name and a colon. The code inside the method is indented by four spaces. A method can be called from anywhere within the program.

Q5. A function is a block of organized, reusable code that is used to perform a single, action. A function is created with the def keyword followed by the function name and a colon. The code inside the function is indented by four spaces. A function can be called from anywhere within the program.

[Faint, illegible text]



PROPOSED WORKS BOUNDING FROM
M/4 CONCORD INFRASTRUCTURE (P) LTD.
47 P5/PT NO 5C-21/B-2, SECTOR-156, GURGA, Haryana

[illegible]

10/10/2009



SUBSIDIZED OWNERSHIP
 100% FINANCED COLLEGE NETWORK FOR
 ALL COUNTRIES INFRASTRUCTURE (P) LTD.
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 100% FINANCED COLLEGE NETWORK FOR
 ALL COUNTRIES INFRASTRUCTURE (P) LTD.

THOMAS PLANT FLOW (THOMAS 1)	
DATE: 10/1/88	BY: J. H. HARRIS
NO. 101	NO. 101-101-101
ANDREWS ASSOCIATES PVT. LTD. 101-101-101 101-101-101 101-101-101	



3RD FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.

COMMON COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.
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COVERED AREA WITH BALCONY (COMMON TOILET):

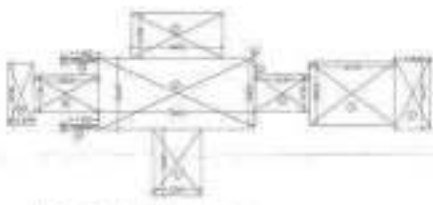
NO.	DESCRIPTION	AREA (SQ. M.)
1	COVERED AREA WITH BALCONY (COMMON TOILET)	10.00
2	BALCONY	10.00
3	TOTAL	20.00



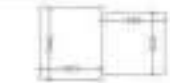
4TH FLOOR:
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 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.



5TH FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.



6TH FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.



7TH FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.



8TH FLOOR:
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 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.

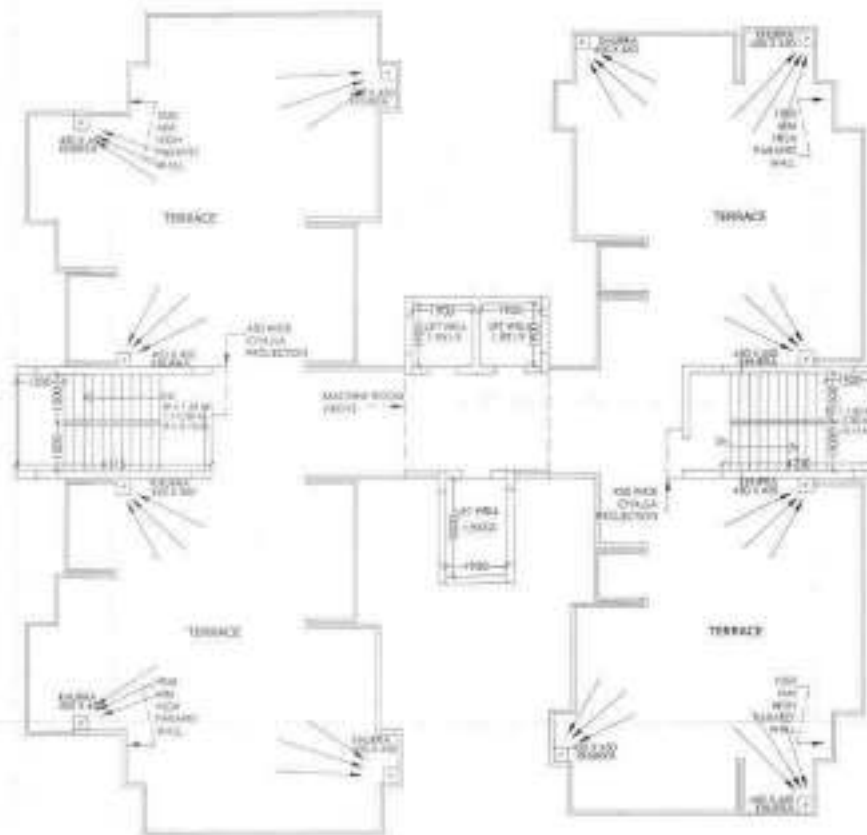


9TH FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
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COVERED AREA WITH BALCONY (COMMON TOILET):
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 2. BALCONY - 10.00 SQ. M.



10TH FLOOR:
COVERED AREA WITH BALCONY (COMMON TOILET):
 1. COVERED AREA WITH BALCONY (COMMON TOILET) - 10.00 SQ. M.
 2. BALCONY - 10.00 SQ. M.



TERRACE PLAN

NOTES:
1. ALL DIMENSIONS ARE IN METERS.
2. ALL WALLS ARE 200 MM THICK.
3. ALL FLOORS ARE 100 MM THICK.
4. ALL ROOFS ARE 100 MM THICK.
5. ALL CEILINGS ARE 100 MM THICK.
6. ALL DOORS ARE 2000 MM X 2100 MM.
7. ALL WINDOWS ARE 1500 MM X 1200 MM.
8. ALL STAIRS ARE 1000 MM X 1000 MM.
9. ALL RAMP ARE 1000 MM X 1000 MM.
10. ALL TERRACES ARE 1000 MM X 1000 MM.

SCALE: 1:100

DATE: 10/10/2023

PROJECT: 10/10/2023

PROPOSED GROUP HOUSING FOR
M/S. DOSTER INFRASTRUCTURE (P) LTD.
AT PLOT NO. 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.

PROJECT: 10/10/2023

PROJECT: 10/10/2023

ANDREWS ASSOCIATES PVT. LTD.
ARCHITECTS
10/10/2023



Journal of Management Inquiry 22(1)
DOI: 10.1177/1056492613500000
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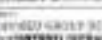


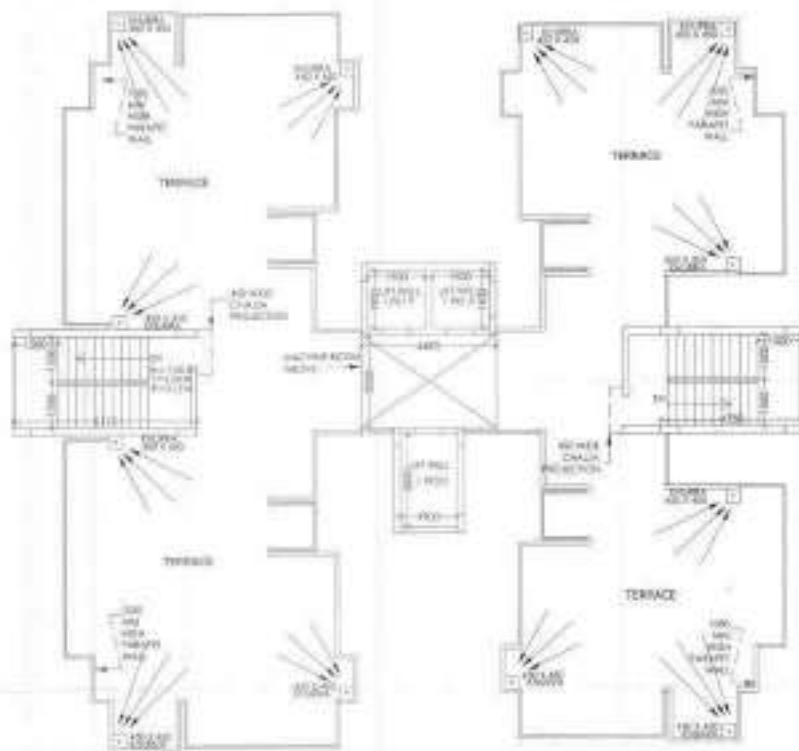
Handwritten signature and date on a document.

TRANSPORTATION (CONTINUED)	
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The photograph shows a student's notebook page with handwritten notes in German. The notes are organized into a list-like structure. A small diagram of a person's head and shoulders is drawn on the right side of the page. The handwriting is in cursive, and the paper shows signs of age and use.

 MR. S. S. CHAUDHARY Director	 MR. S. S. CHAUDHARY Director
 MR. S. S. CHAUDHARY Director	 MR. S. S. CHAUDHARY Director
 MR. S. S. CHAUDHARY Director	 MR. S. S. CHAUDHARY Director



TERRACE PLAN

1. All dimensions are in meters.
2. All dimensions are to center line unless otherwise specified.
3. All dimensions are to be maintained as shown.
4. All dimensions are to be maintained as shown.



5. All dimensions are in meters.
6. All dimensions are to center line unless otherwise specified.
7. All dimensions are to be maintained as shown.
8. All dimensions are to be maintained as shown.



9. All dimensions are in meters.
10. All dimensions are to center line unless otherwise specified.
11. All dimensions are to be maintained as shown.
12. All dimensions are to be maintained as shown.

13. All dimensions are in meters.
14. All dimensions are to center line unless otherwise specified.
15. All dimensions are to be maintained as shown.
16. All dimensions are to be maintained as shown.

17. All dimensions are in meters.
18. All dimensions are to center line unless otherwise specified.
19. All dimensions are to be maintained as shown.
20. All dimensions are to be maintained as shown.

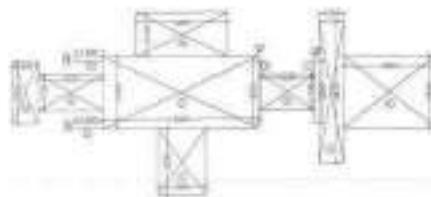
[illegible]

1. **DATA OF THE STUDY:**
 2. **DATA OF THE STUDY:**
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 9. **DATA OF THE STUDY:**
 10. **DATA OF THE STUDY:**

1. **IDENTIFY THE GIVEN DATA AND WHAT TO FIND:**
 a. $\text{initial velocity} = 0 \text{ m/s}$ / 0 km/h
 b. **FINAL VELOCITY (km/h):**
 = $0 \text{ m/s} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ h}}{3600 \text{ s}}$ = 0 km/h
 c. **FINAL VELOCITY (m/s):**
 = $0 \text{ km/h} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ h}}{3600 \text{ s}}$
 d. **INITIAL VELOCITY (m/s):**
 = $0 \text{ km/h} \times \frac{1000 \text{ m}}{1 \text{ km}} \times \frac{1 \text{ h}}{3600 \text{ s}}$
 e. **ACCELERATION (m/s²):**
 = $\frac{0 \text{ m/s} - 0 \text{ m/s}}{10 \text{ s} - 0 \text{ s}}$ = 0 m/s^2
 f. **TIME TAKEN FOR CAR TO STOP (s):**
 = $10 \text{ s} - 0 \text{ s}$ = 10 s
 g. **TIME TAKEN FOR CAR TO STOP (min):**
 = $10 \text{ s} \times \frac{1 \text{ min}}{60 \text{ s}}$ = 0.1667 min
 h. **TIME TAKEN FOR CAR TO STOP (h):**
 = $0.1667 \text{ min} \times \frac{1 \text{ h}}{60 \text{ min}}$ = 0.002778 h
 i. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 j. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 k. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h
 l. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 m. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 n. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h
 o. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 p. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 q. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h
 r. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 s. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 t. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h
 u. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 v. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 w. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h
 x. **TIME TAKEN FOR CAR TO STOP (s):**
 = 10 s
 y. **TIME TAKEN FOR CAR TO STOP (min):**
 = 0.1667 min
 z. **TIME TAKEN FOR CAR TO STOP (h):**
 = 0.002778 h

[illegible][illegible]

1. *What is the purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*



1. 2019年12月31日，甲公司“应付账款”科目贷方余额为100万元，其中明细科目贷方余额为80万元，借方余额为20万元；“预付账款”科目借方余额为20万元，其中明细科目借方余额为30万元，贷方余额为10万元。不考虑其他因素，甲公司2019年12月31日资产负债表“应付账款”项目应填列的金额为（ ）万元。
 A. 80
 B. 100
 C. 120
 D. 110



AREA CODES OF INTEREST TO RESEARCHERS



— 198 —



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Journal of Internal Medicine 247: 395–402



AREA OF STUDY OF INTEREST

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12/20/2019	12/20/2019
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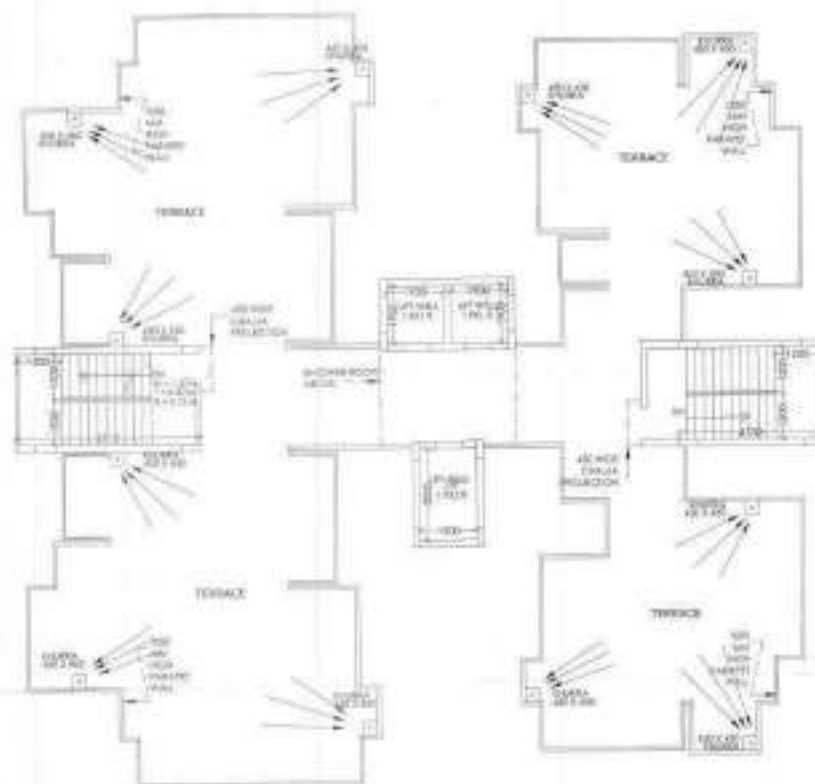
PROPOSED GREAT BRADING FLOOD
M-5 CENTRAL INFRASTRUCTURE P/LTD.
ADDRESS: 103, 101/1/2/3
AT 200/204-108 BOMBA P/S

100-100
100-100

Address:	2000 West
City:	Los Angeles
State:	California
Country:	USA
ANILU'S ASSOCIATES PVT. LTD.	
INCORPORATED IN INDIA	
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1. Name of the company: **ANLEY'S ASSOCIATED LTD.**
 2. Address: **100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 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, 90**



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PROJECT ARCHITECT: [Blank]	
PROJECT ENGINEER: [Blank]	
PROJECT DATE: [Blank]	
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PROJECT STATUS: [Blank]	
PROJECT NOTES: [Blank]	
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PROJECT SEAL: [Blank]	
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PROJECT PHONE: [Blank]	
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1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.



Abstract

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地址: 100000 北京
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 地址: 100000 北京
 电话: 010-63001111

1. `getenv("HOME")` returns the user's home directory.
 2. `getenv("PATH")` returns the search path for executables.
 3. `getenv("LD_LIBRARY_PATH")` returns the search path for shared libraries.
 4. `getenv("LD_PRELOAD")` returns the list of shared libraries to be preloaded.

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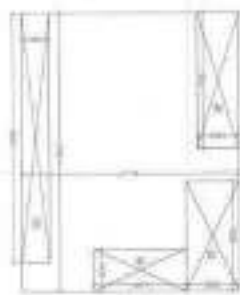
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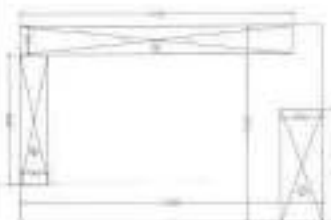
1. $\frac{1}{2} \times 100 = 50$
 2. $50 \times 100 = 5000$
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1. **Introduction**

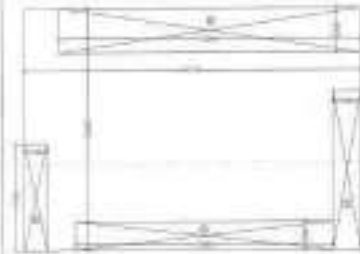
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1. **Introduction**
 2. **Methodology**
 3. **Results and Discussion**
 4. **Conclusion**
 5. **References**



2002年诺贝尔经济学奖获得者，美国经济学家
詹姆斯·H. 赫克曼（James H. Heckman）
1944年11月23日出生于英国爱丁堡
1966年，在爱丁堡大学获得经济学学士学位
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1970年，在爱丁堡大学获得经济学博士学位
1971年，在爱丁堡大学担任助理教授
1972年，在爱丁堡大学担任副教授
1973年，在爱丁堡大学担任教授
1974年，在爱丁堡大学担任教授
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1. **Identify the problem**
 2. **Identify the cause**
 3. **Identify the effect**
 4. **Identify the solution**
 5. **Identify the outcome**
 6. **Identify the feedback**
 7. **Identify the evaluation**
 8. **Identify the conclusion**
 9. **Identify the recommendation**
 10. **Identify the action plan**
 11. **Identify the timeline**
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 15. **Identify the communication plan**
 16. **Identify the monitoring and evaluation plan**
 17. **Identify the reporting plan**
 18. **Identify the dissemination plan**
 19. **Identify the sustainability plan**
 20. **Identify the exit strategy**

[illegible]

Figure 1

[illegible]

Author's address: Department of Psychology,
University of California, San Diego,
La Jolla, CA 92037, USA.
E-mail: jacob@ucla.edu

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.

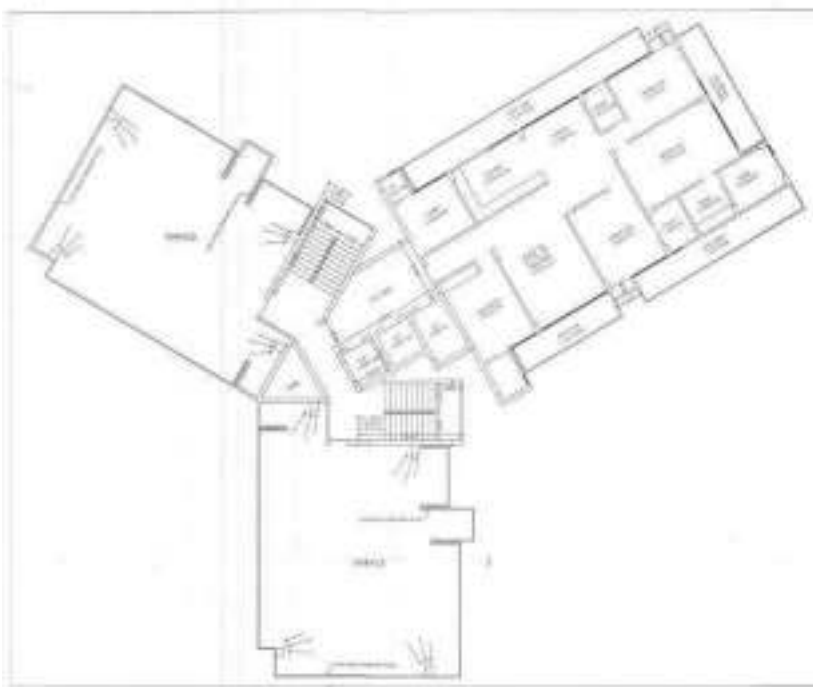
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M. S. COOTEN'S ENTERPRISES LTD.
AT BOSTON, MASS. 02111

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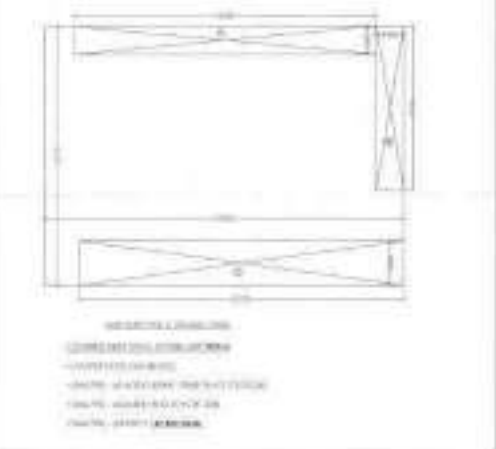
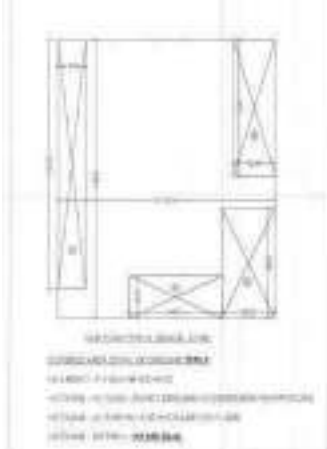
ANILKUMAR ASSOCIATES PVT. LTD.
ANILKUMAR ASSOCIATES PVT. LTD.
ANILKUMAR ASSOCIATES PVT. LTD.



1.1.1. GENERAL NOTES:
 1.1.1.1. ALL DIMENSIONS ARE IN METERS.
 1.1.1.2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
 1.1.1.3. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
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 1.1.1.10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.

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PROJECT INFORMATION

PROJECT NAME: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT ADDRESS: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT LOCATION: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT DATE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT STATUS: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT OWNER: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT ARCHITECT: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT ENGINEER: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT CONTRACTOR: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT BUDGET: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT RISK: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT SCHEDULE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT TEAM: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT CONTACT: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT PHONE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT EMAIL: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT WEBSITE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT SOCIAL MEDIA: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT LEGAL: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT FINANCE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT HR: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT IT: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT SECURITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT COMPLIANCE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT INNOVATION: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT SUSTAINABILITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT DIVERSITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT EQUALITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT INCLUSION: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT TRANSPARENCY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT ACCOUNTABILITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT ETHICS: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT INTEGRITY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT HONESTY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT FAITHFULNESS: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT COURAGE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT RESPECT: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT KINDNESS: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT PATIENCE: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT HUMILITY: **ANHELYS ASSOCIATES PVT. LTD.**

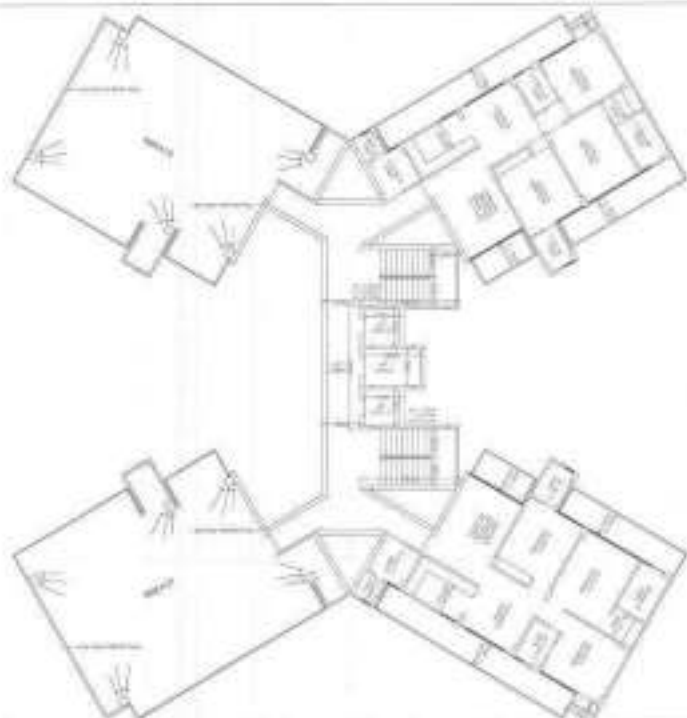
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PROJECT MERCY: **ANHELYS ASSOCIATES PVT. LTD.**

PROJECT LOVE: **ANHELYS ASSOCIATES PVT. LTD.**

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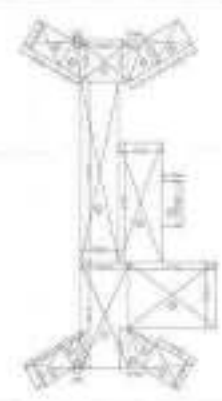


PLAN AREA
COMMON AREA (COMMON ROOMS) SCALE 1:100
 1. KITCHEN
 2. DINING ROOM
 3. LIVING ROOM
 4. BED ROOM
 5. BATH ROOM
 6. TOILET
 7. CLOSET
 8. TERRACE
 9. BALCONY
 10. STAIRS
 11. ELEVATOR
 12. RECEPTION
 13. CONFERENCE ROOM
 14. STORAGE ROOM
 15. JANITORY
 16. LAUNDRY
 17. GYM
 18. SWIMMING POOL
 19. PARKING LOT
 20. DRIVEWAY

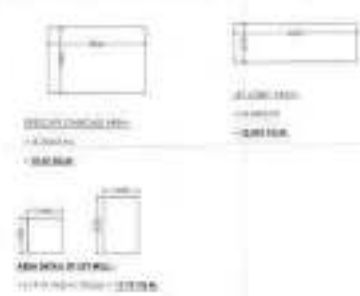
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 11. ELEVATOR
 12. RECEPTION
 13. CONFERENCE ROOM
 14. STORAGE ROOM
 15. JANITORY
 16. LAUNDRY
 17. GYM
 18. SWIMMING POOL
 19. PARKING LOT
 20. DRIVEWAY

STORAGE OF ROOM & ROOMS

ROOM NO.	ROOM NAME	AREA (SQ. FT.)	VOLUME (CU. FT.)
1	KITCHEN	100	1000
2	DINING ROOM	150	1500
3	LIVING ROOM	200	2000
4	BED ROOM	120	1200
5	BATH ROOM	80	800
6	TOILET	40	400
7	CLOSET	20	200
8	TERRACE	100	1000
9	BALCONY	50	500
10	STAIRS	100	1000
11	ELEVATOR	20	200
12	RECEPTION	150	1500
13	CONFERENCE ROOM	100	1000
14	STORAGE ROOM	50	500
15	JANITORY	30	300
16	LAUNDRY	40	400
17	GYM	200	2000
18	SWIMMING POOL	1000	10000
19	PARKING LOT	500	5000
20	DRIVEWAY	100	1000



SECTION DRAWING (SECTION 1)
 1. KITCHEN
 2. DINING ROOM
 3. LIVING ROOM
 4. BED ROOM
 5. BATH ROOM
 6. TOILET
 7. CLOSET
 8. TERRACE
 9. BALCONY
 10. STAIRS
 11. ELEVATOR
 12. RECEPTION
 13. CONFERENCE ROOM
 14. STORAGE ROOM
 15. JANITORY
 16. LAUNDRY
 17. GYM
 18. SWIMMING POOL
 19. PARKING LOT
 20. DRIVEWAY



SECTION DRAWING (SECTION 2)

SECTION DRAWING (SECTION 3)

SECTION DRAWING (SECTION 4)

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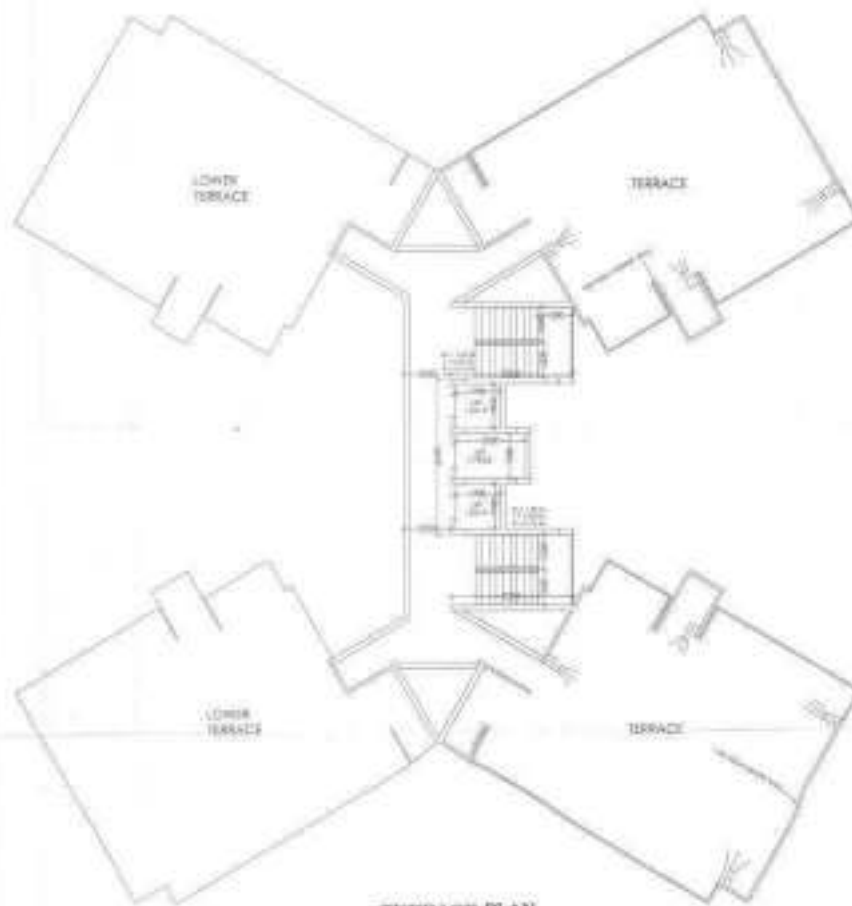
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SECTION DRAWING (SECTION 100)



TERRACE PLAN



Scale: 1/4" = 1'-0"

CONCRETE WORK

NO.	DESCRIPTION	QTY	UNIT	PRICE	TOTAL
1	CONCRETE WORK	1.00	CU YD	1.00	1.00
2	FORMWORK	1.00	SQ YD	1.00	1.00
3	REINFORCEMENT	1.00	LB	1.00	1.00
4	PAINT	1.00	SQ YD	1.00	1.00
5	LABOR	1.00	HOUR	1.00	1.00
6	MATERIAL	1.00	CU YD	1.00	1.00
7	WATER	1.00	CU YD	1.00	1.00
8	WASTE	1.00	CU YD	1.00	1.00

DATE: 10/10/2010

PROJECT: CONCRETE WORK

LOCATION: 10/10/2010

DESIGN: 10/10/2010

REVISION: 10/10/2010

REVISION: 10/10/2010

REVISION: 10/10/2010

REVISION: 10/10/2010

REVISION: 10/10/2010

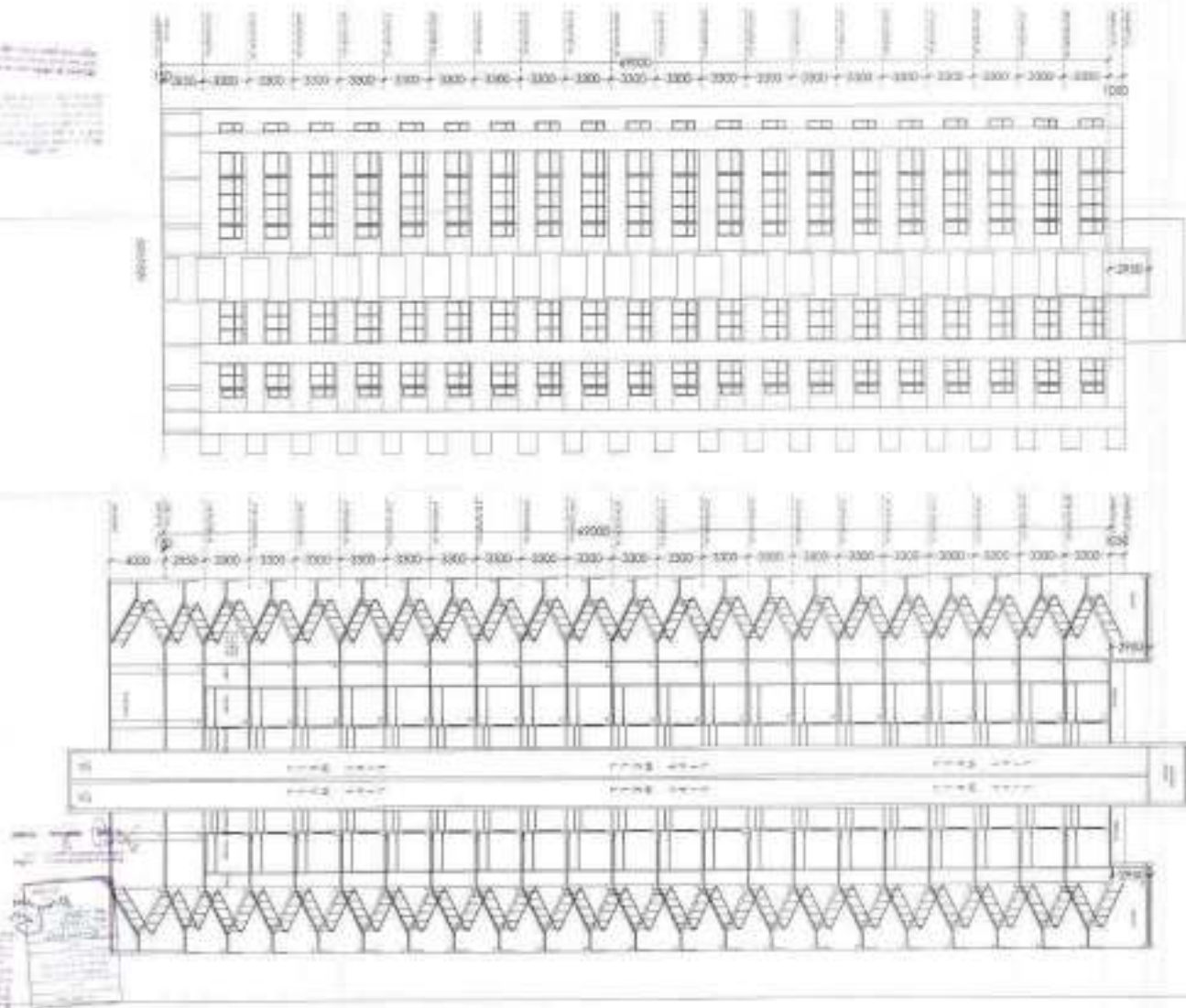
4. A CONTROL INSTRUCTIONS OF LTP AT PLANT AND BE USED AT THE PLANT

1007

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Author	Journal
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References	
Notes	
Comments	
Indexing	
Classification	
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Explanation	
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Transparency	
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Validation	
Confirmation	
Corroboration	
Support	
Evidence	
Proof	
Demonstration	
Illustration	
Example	
Case	
Study	
Analysis	
Interpretation	
Explanation	
Justification	
Rationale	
Reasoning	
Logic	
Coherence	
Consistency	
Credibility	
Trustworthiness	
Integrity	
Transparency	
Accountability	
Responsibility	
Ethical	
Legal	
Moral	
Social	
Environmental	
Economic	
Political	
Cultural	
Historical	
Geographical	
Biological	
Chemical	
Physical	
Mathematical	
Statistical	
Computational	
Technological	
Innovative	
Creative	
Imaginative	
Visionary	
Proactive	
Initiative	
Entrepreneurial	
Leadership	
Management	
Organization	
Institution	
System	
Process	
Methodology	
Approach	
Strategy	
Policy	
Practice	
Application	
Implementation	
Evaluation	
Assessment	
Measurement	
Quantification	

ALLIANT ASSOCIATES, INC.



DRAWING NO. 10-11-100-000-110
 N. 13. CONCRETE ARCHITECTURE IN 1/4"
 AT PLOT NO. 10-11-100-000-110
 AT SECTION 10-11-100-000-110



SECTION 10-11-100-000-110
 SECTION 10-11-100-000-110
 SECTION 10-11-100-000-110

ANDREY ASSOCIATES PVT. LTD.
 ARCHITECTS
 10-11-100-000-110

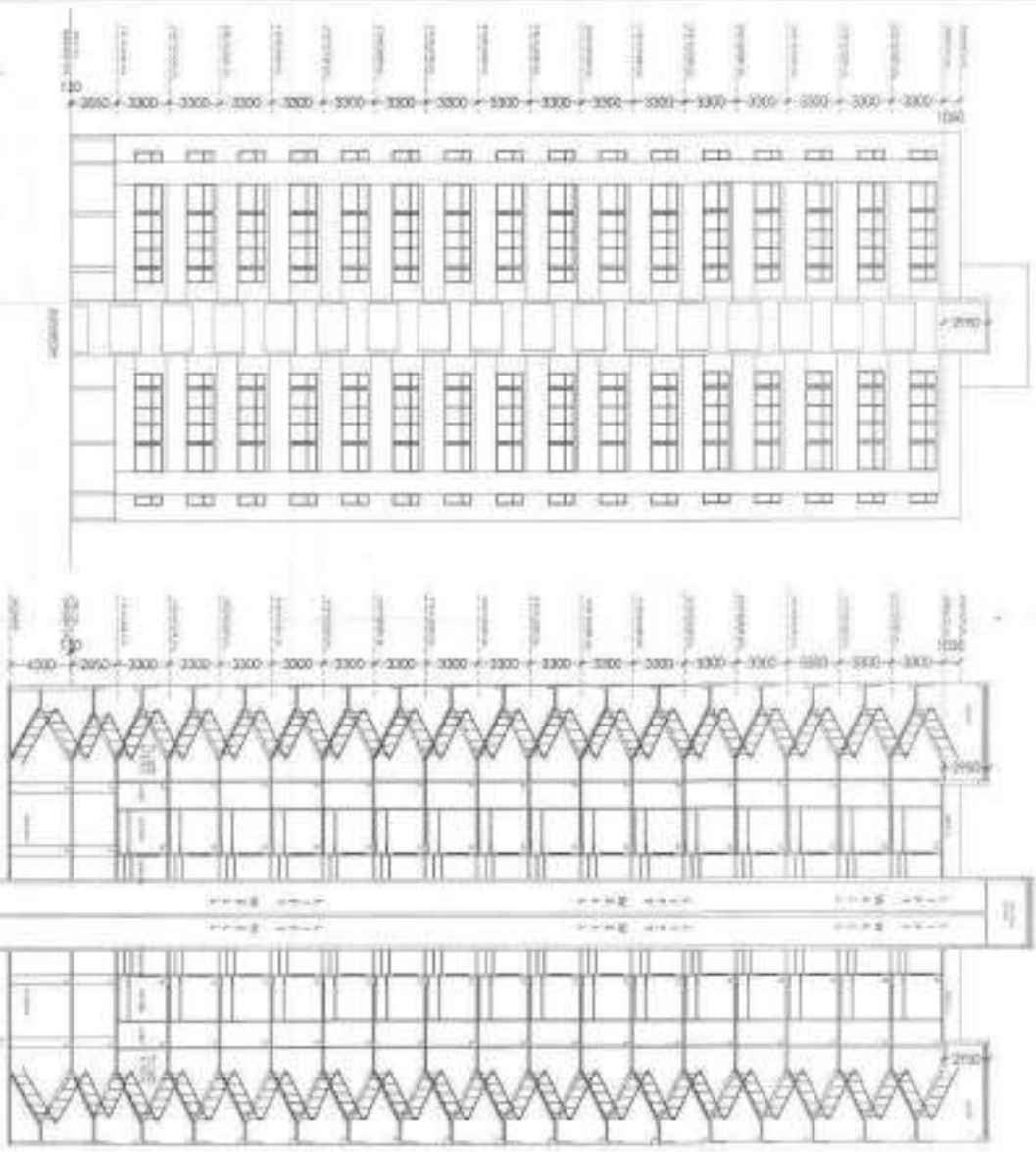
1. The drawing is a section of a building. It shows the internal structure of the building, including the walls, floors, and roof. The drawing is a technical drawing and is not a photograph. It is a drawing of a building section.

2. The drawing is a section of a building. It shows the internal structure of the building, including the walls, floors, and roof. The drawing is a technical drawing and is not a photograph. It is a drawing of a building section.

3. The drawing is a section of a building. It shows the internal structure of the building, including the walls, floors, and roof. The drawing is a technical drawing and is not a photograph. It is a drawing of a building section.

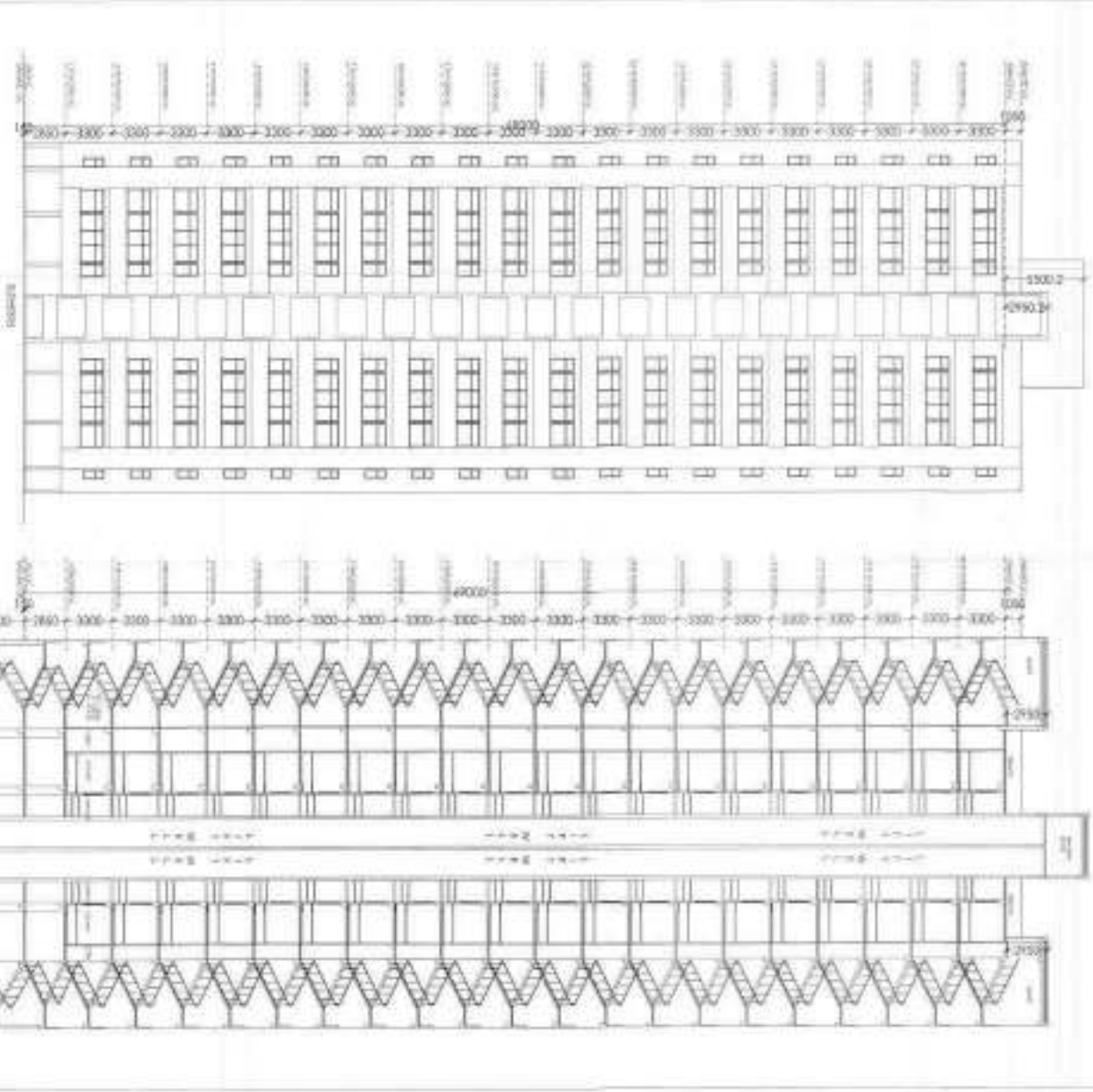
4. The drawing is a section of a building. It shows the internal structure of the building, including the walls, floors, and roof. The drawing is a technical drawing and is not a photograph. It is a drawing of a building section.

5. The drawing is a section of a building. It shows the internal structure of the building, including the walls, floors, and roof. The drawing is a technical drawing and is not a photograph. It is a drawing of a building section.



PROJECT: **CONCRETE STRUCTURE (P. 11)**
 DRAWING NO: **SC-01 (P. 1)**
 DATE: **01/01/2020**
 DRAWN BY: **ANIL K. SHARMA**
 CHECKED BY: **ANIL K. SHARMA**
 APPROVED BY: **ANIL K. SHARMA**
 SCALE: **1:100**
 SHEET NO: **1** OF **1**

1. This drawing is for the concrete structure of the building. It shows the layout of the structure, including the columns, beams, and slabs. The dimensions are given in millimeters (mm).
 2. The structure is made of concrete. The reinforcement is provided in the form of bars. The bars are of different sizes and are placed at different intervals. The reinforcement is provided in the form of bars. The bars are of different sizes and are placed at different intervals.
 3. The structure is made of concrete. The reinforcement is provided in the form of bars. The bars are of different sizes and are placed at different intervals. The reinforcement is provided in the form of bars. The bars are of different sizes and are placed at different intervals.



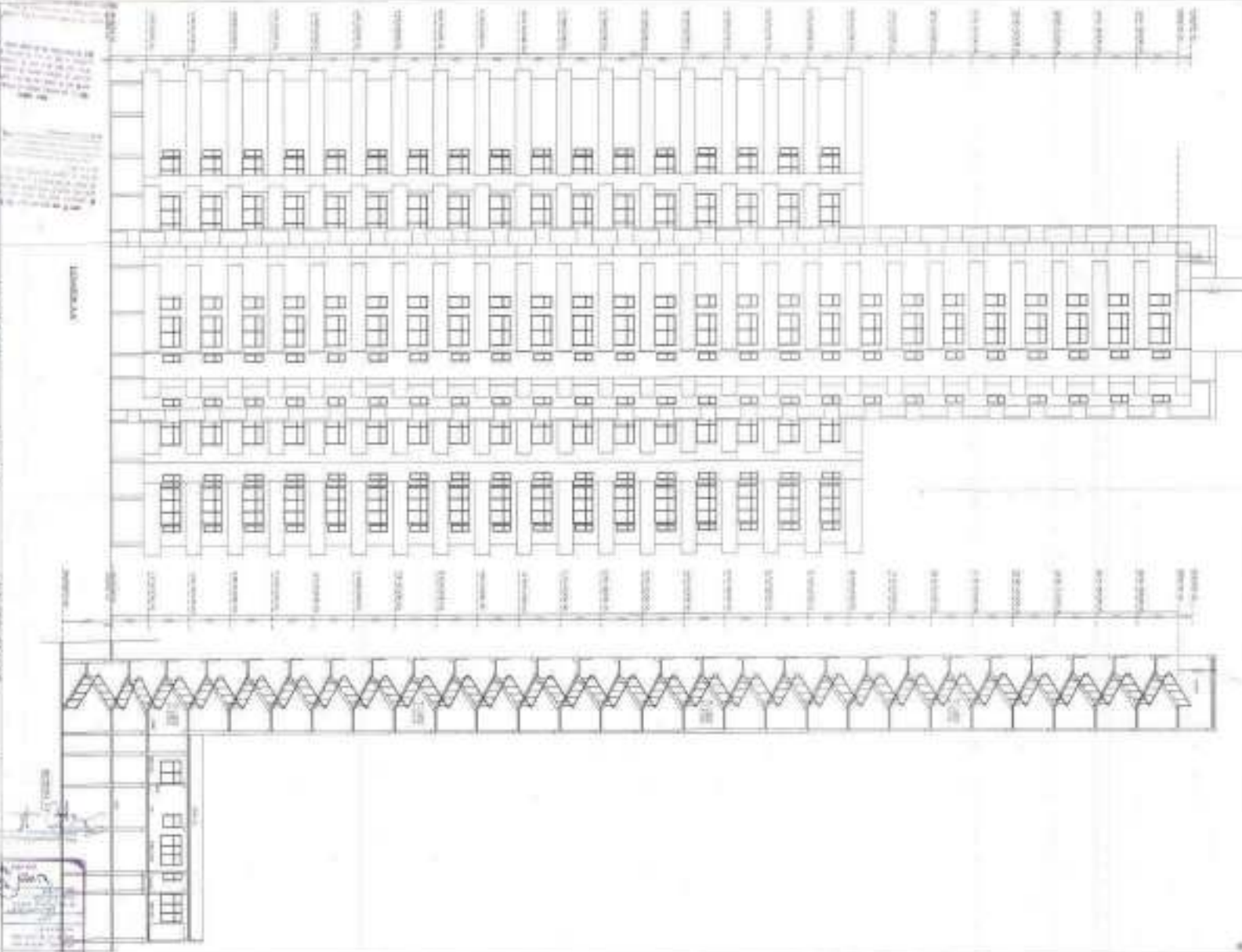
PROJEKTOWY BUDOWANIE WIT
 M. O. GOSPODARSTWA WIT
 AL. POLSKIEJ 30, 01-113, S.
 AL. POLSKIEJ 30, 01-113, S.

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ANILITE ASSOCIATES PVT. LTD.
 ANILITE ASSOCIATES PVT. LTD.
 ANILITE ASSOCIATES PVT. LTD.



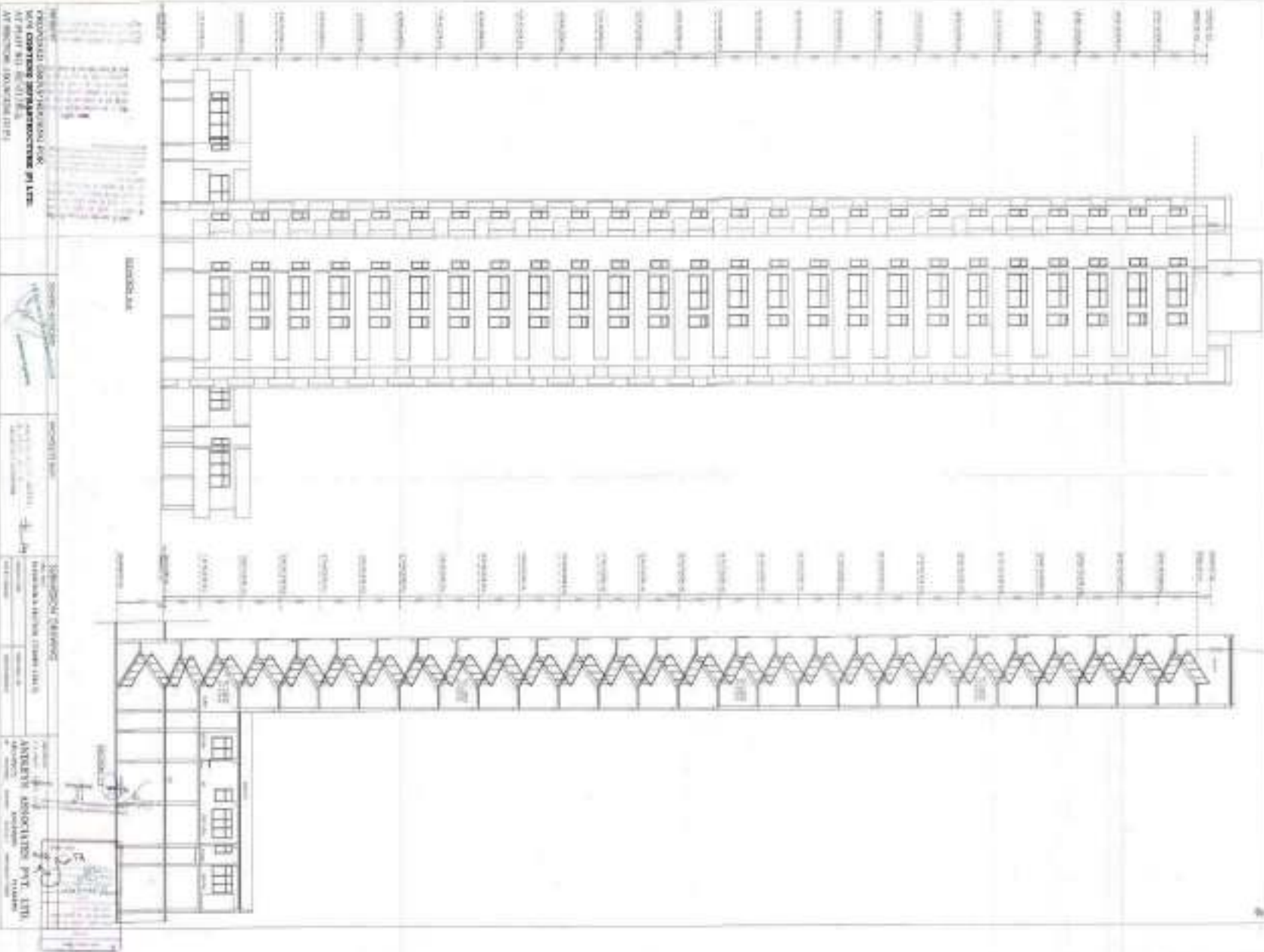
PROPOSED DEVELOPMENT FOR
NEW COOPERATIVE HOUSING PROJECT IN LITE
AT PHASE 01 (2017) (1:100)
AT PHASE 01 (2017) (1:100)

DATE: 10/10/2017
DRAWN BY: [Signature]

PROJECT NO: 101/17
SHEET NO: 1/1

DESIGNER: [Signature]
CHECKED BY: [Signature]

APPROVED BY: [Signature]
PROJECT MANAGER: [Signature]
ARCHITECT: [Signature]
STRUCTURAL: [Signature]
MECHANICAL: [Signature]
ELECTRICAL: [Signature]
LANDSCAPE: [Signature]



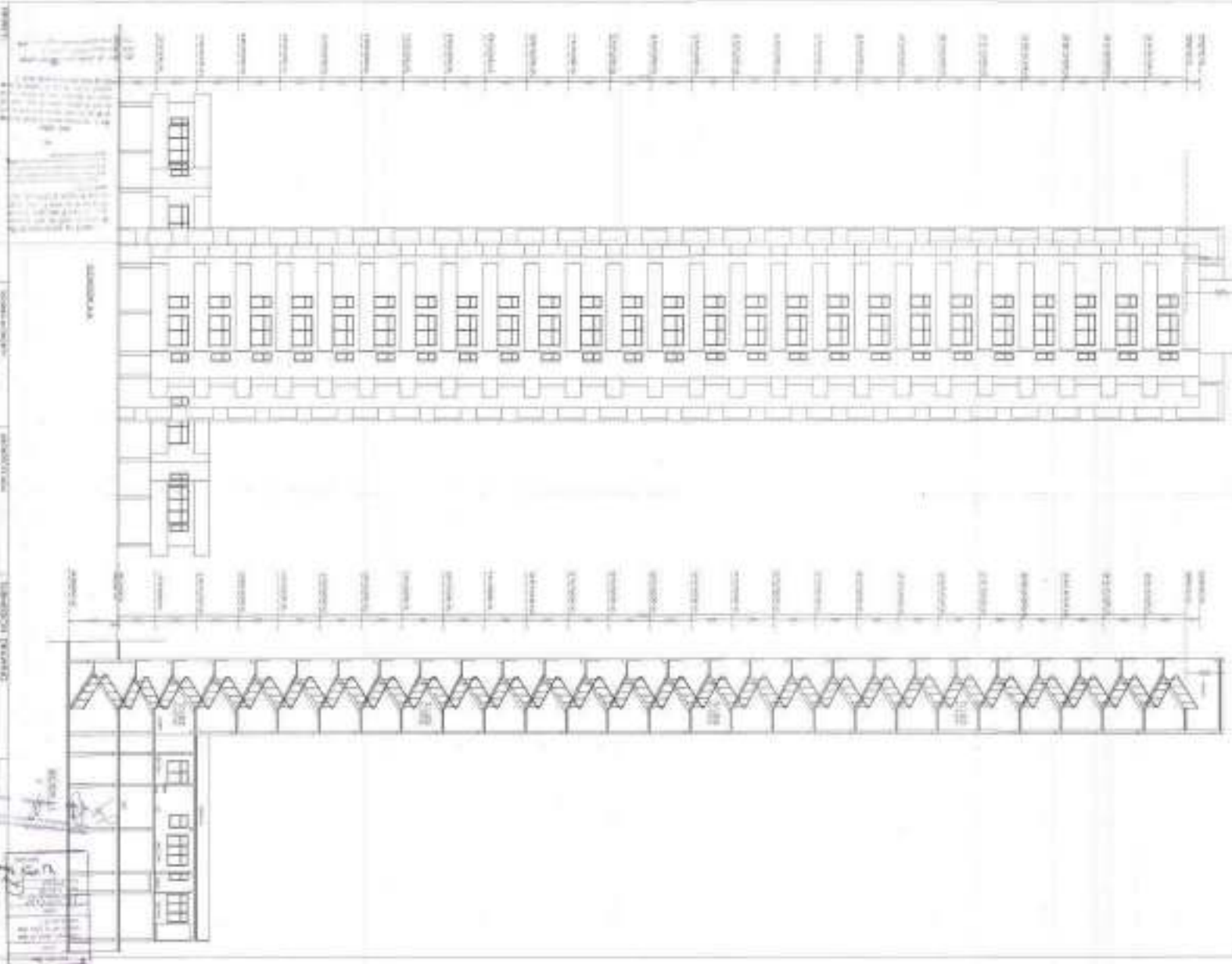
PROPOSED LAYOUT FOR THE
 MIS CONCRETE STRUCTURE PLANS
 AT PLOT NO. 56-51/1, 2
 AT PLOT NO. 15/1, 2/1, 3/1, 4/1

DESIGNED BY


DATE OF DESIGN
 15/11/2023

REVISIONS
 NO. 1
 DATE 15/11/2023

ANILKUMAR ASSOCIATES PVT. LTD.
 15/11/2023



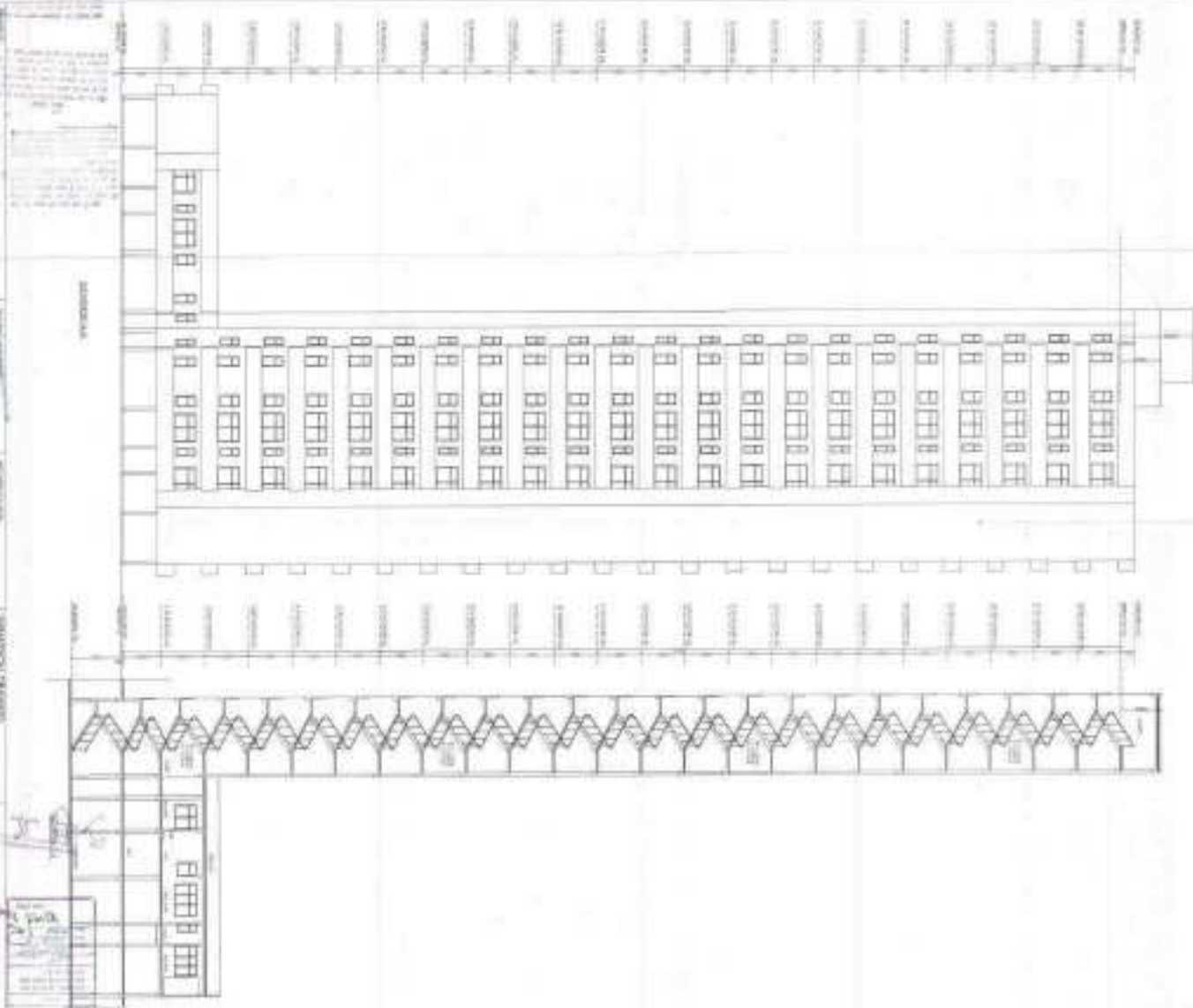
REVISIONS: 1.00
DATE: 10/10/2010
BY: [Signature]
CHECKED BY: [Signature]
APPROVED BY: [Signature]

PROJECT: [Project Name]
SHEET: [Sheet Number]

DESIGNER: [Designer Name]
DATE: [Date]

CHECKED BY: [Checker Name]
DATE: [Date]

APPROVED BY: [Approver Name]
DATE: [Date]





F.A.R. AREA:-

COVERED AREA DETAIL ON GROUND FLOOR:-

= (10,879.45 SQ.M.)

= 3444.42 SQ.M.

DEDUCTIONS:-

- 1) A/C = (285.403 SQ.M.) = 40.38 SQ.M.
- 2) B = (350.18 SQ.M.) = 39.30 SQ.M.
- 3) LIFT LOBBY (2) = (4.284 SQ.M.) = 19.19 SQ.M.
- 4) HRIS STAIRCASE = (4.922 SQ.M.) = 64.85 SQ.M.

TOTAL = 494.42 SQ.M.

F.A.R. AT GROUND FLOOR:-

= (2454.42 SQ.M.)

= 2000.00 SQ.M.

GROUND COVERAGE OF SCHOOL BLOCK:-

= (2000.00) (LIFT LOBBY AND STAIRCASE)

= (2000.00) (1.19) = 44.30

= 3044.84 SQ.M.



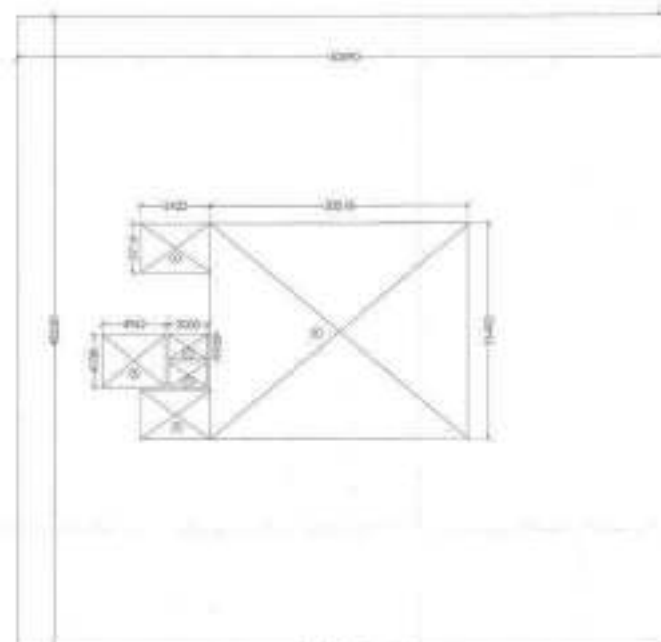
HRIS STAIRCASE AREA:-

= (34.34 SQ.M.)

= 64.85 SQ.M.

TOTAL F.A.R. AREA OF SCHOOL BLOCK:-

- 1) GROUND FLOOR = 2000.00
 - 2) FIRST FLOOR = 2000.00
 - 3) SECOND FLOOR = 2000.00
 - 4) THIRD FLOOR = 2000.00
 - 5) BASEMENT = 2000.00
- TOTAL = 10000.00 SQ.M.



AREA OF ALL DEPARTMENTS:-

= (84.84 SQ.M.) + (84.84 SQ.M.) = 169.68 SQ.M.

AREA OF ALL MACHINE ROOM:-

= (34.34 SQ.M.) = 34.34 SQ.M.

DEDUCTIONS FROM AREA DETAIL ON GROUND FLOOR:-

= (FRESH AIR) = (LIFT LOBBY)

= (34.34 SQ.M.) + (4.284 SQ.M.) = 38.62 SQ.M.

DEDUCTIONS FROM AREA DETAIL ON GROUND FLOOR = (169.68 SQ.M.)

= (FRESH AIR) = (LIFT LOBBY)

= (34.34 SQ.M.) + (4.284 SQ.M.) = 38.62 SQ.M.

DEDUCTIONS FROM AREA DETAIL ON ALL FLOOR OF SCHOOL BLOCK:-

= (GROUND FLOOR) = (2000.00) (FRESH AIR AND STAIRCASE)

MACHINE ROOM

= (34.34 SQ.M.) + (34.34 SQ.M.) = 68.68 SQ.M.

SUBMISSION DRAWING

APPROVED FOR SUBMISSION

BY (SIGNED) PROJECT ENGINEER

BY (SIGNED) ARCHITECT

DATE: 10/10/2019

SCALE: 1/4" = 1'-0"

PROJECT: 10/10/2019

DATE: 10/10/2019

PROJECT: 10/10/2019

DATE: 10/10/2019

PROJECT: 10/10/2019

DATE: 10/10/2019

PROJECT: 10/10/2019

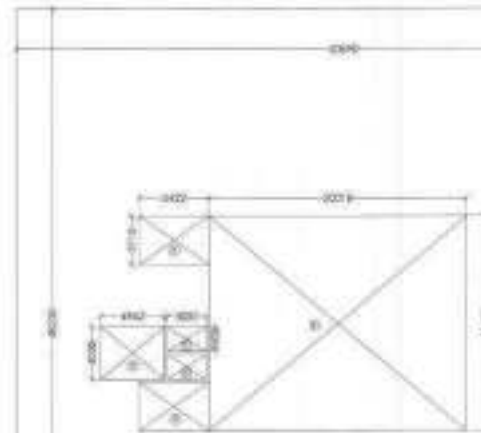
DATE: 10/10/2019

PROJECT: 10/10/2019

DATE: 10/10/2019

PROJECT: 10/10/2019

DATE: 10/10/2019



F.A.R. AREA:-

COVERED AREA DETAIL ON FIRST FLOOR:-

+ (30.40 X 4.33) =

+ 3494.42 SQ.M.

DIRECTIONS:-

- 1) A02 = (265.42 X 3.71562) = 46.39 SQ.M.
- 2) B = (23.00 X 0.44) = 3.29 SQ.M.
- 3) 1ST LOBBY (2) = (4.23 X 4.762) = 19.99 SQ.M.
- 4) THE STAIRCASE = (4.92 X 3.392) = 34.81 SQ.M.

TOTAL = 454.42 SQ.M.

F.A.R. AT FIRST FLOOR:-

+ (25.04 X 4.454422) =

+ 3005.90 SQ.M.

REVISIONS

REVISIONS

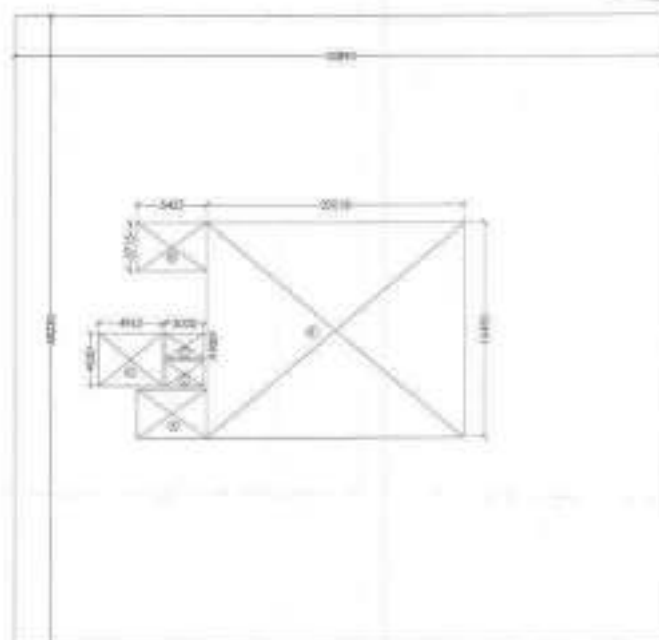
REVISIONS

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REVISIONS

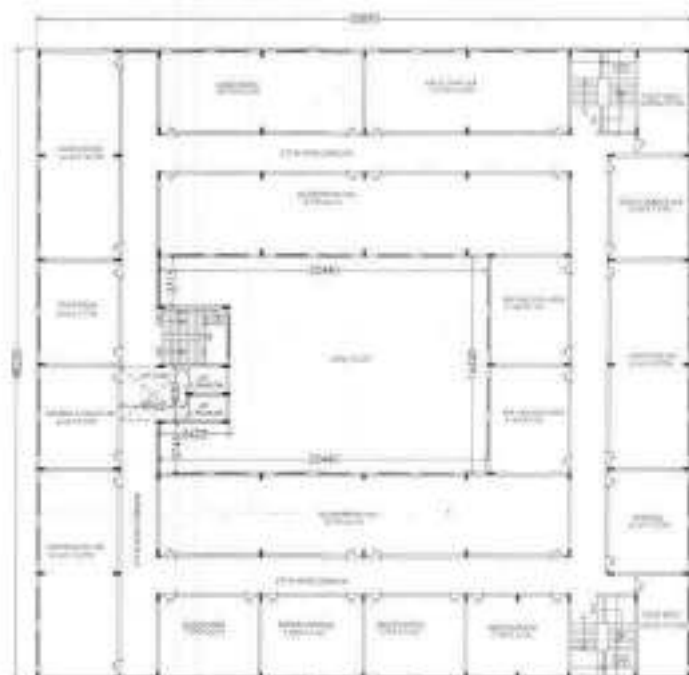
REVISIONS



10/16 8:54 AM

ANILEY'S ASSOCIATES PVT. LTD.

100



F.A.R. AREA:-

COVERED AREA DETAIL ON THIRD FLOOR :-

$$= (10,894.23)$$

$$= 2424.42 \text{ SQ.M.}$$

DEDUCTIONS:-

$$1) \text{ A/C} = (281.453 \times 17.502) = 49.26 \text{ SQ.M.}$$

$$2) \text{ B} = (23.318 \times 16.43) = 382.30 \text{ SQ.M.}$$

$$3) \text{ ST LOBBY (D)} = (6.036 \times 9.62) = 57.99 \text{ SQ.M.}$$

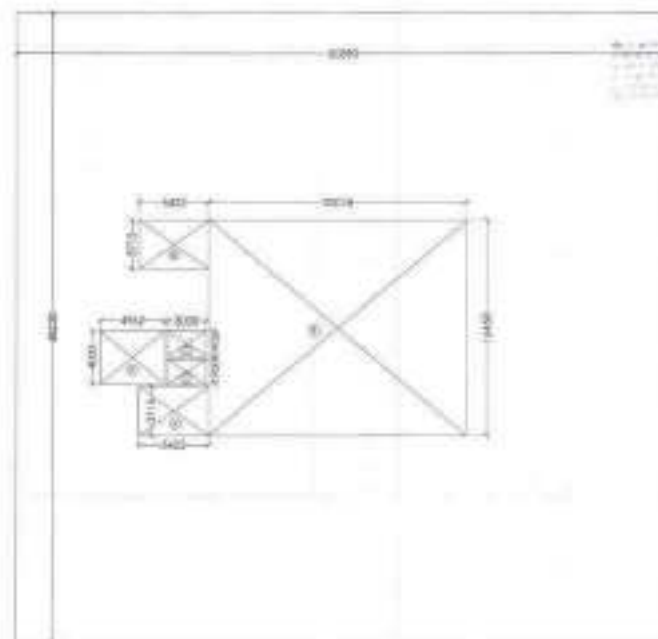
$$4) \text{ TIRE STAIRCASE} = (6.223 \times 6.502) = 40.48 \text{ SQ.M.}$$

$$\text{TOTAL} = 454.43 \text{ SQ.M.}$$

F.A.R. AT FIRST FLOOR:-

$$= (2454.42 - 454.42)$$

$$= 2000.00 \text{ SQ.M.}$$



FIRE STAIRCASE AREA:-

$$= (6.223 \times 6.502)$$

$$= 40.48 \text{ SQ.M.}$$

1. The area of the building is 2424.42 SQ.M.
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3. The area of the building is 2424.42 SQ.M.



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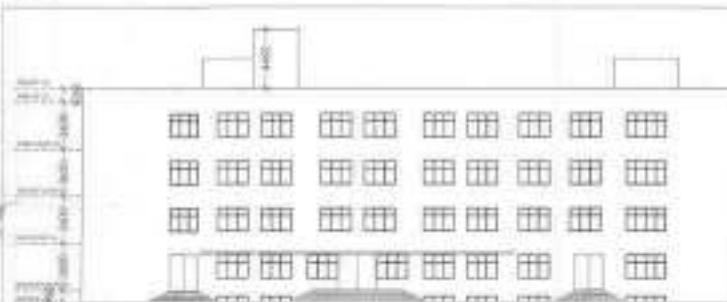
1. The area of the building is 2424.42 SQ.M.
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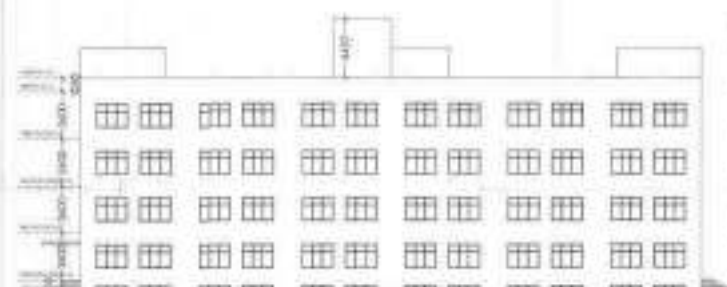
1. The area of the building is 2424.42 SQ.M.
2. The area of the building is 2424.42 SQ.M.
3. The area of the building is 2424.42 SQ.M.



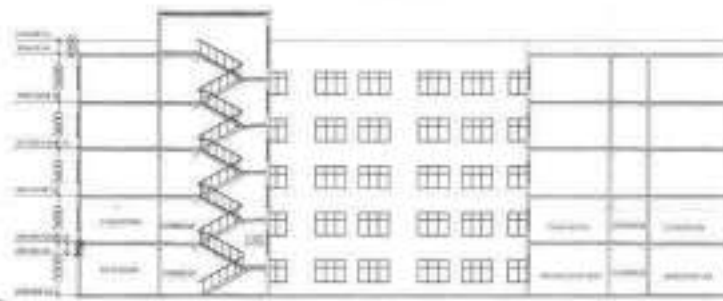
FRONT ELEVATION



REAR ELEVATION



SIDE ELEVATION



SECTION AA



SIDE ELEVATION



SECTION BB

REVISION DRAWING

REVISION: 01
 PREPARED: 01/01/2018
 M/S. SURESH CONSTRUCTION PVT. LTD.
 AT 15/07, 16/08/2018
 AT 15/07, 16/08/2018

DATE: 01/01/2018

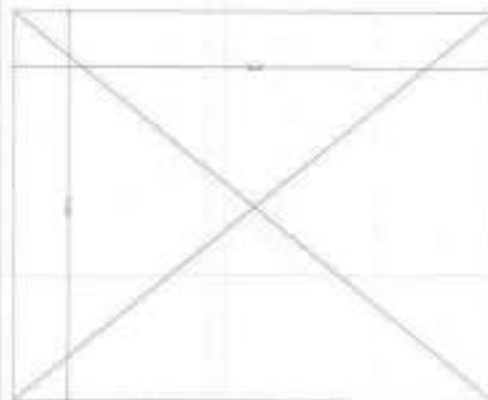
BY: 01/01/2018

PROJECT: 01/01/2018

SURESH ASSOCIATES PVT. LTD.

ARCHITECTS

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



COVERED AREA DETAIL AT ONE FLOOR

$$= (25.004 \times 25.7) \text{ s}$$

= 330.498 502 M.

TOTAL AREA OF COMMERCIAL AT ONE FLOOR:

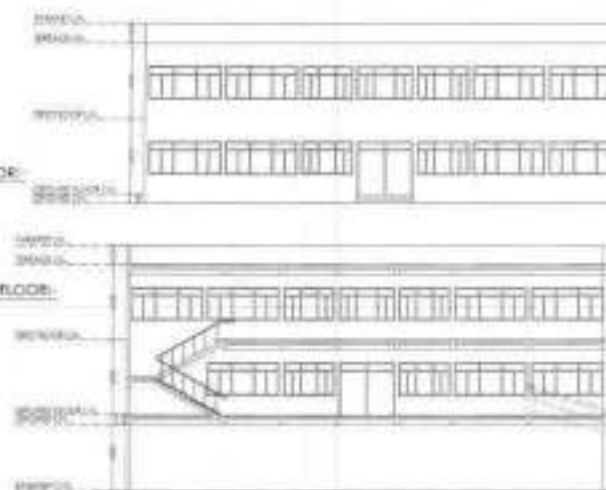
• (DRAFT)

$$= 3416.10 \text{ G.W.}$$

TOTAL F.A.E AREA OF COMMERCIAL AT ALL FLOOR:

* (Feb. 1962)

3113 20:50 AM



SECTION AA

UNAVOIDABLE

PROVIDED FIRST FLOOR FOR
M. S. CONCRETE INFRASTRUCTURE (P) LTD.
1ST FLOOR NO. 30/31/32/33,
AT GATEWAY INDUSTRIAL ESTATE

LONG-TERM: HOW TO STAY ON TOP OF THE BUSINESS

[illegible]

1999

\$15,000-19,999

0.75 (approx.)

ANTILEYNS ASSOCIATES PVT. LTD.

col/pn/CTD	00000000	00000000
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