

Architectural drawing of a building section showing multiple floors. The drawing includes rooms labeled "BED ROOM", "KIT/DIN", "W.C.", "DRAW.", "L.I.F.E.", and "100 THK. WATER PROOFING". It also shows structural details like "R.C.C. SLAB" and "100 THK. WATER PROOFING TREATMENT OVER 125 THK. R.C.C. SLAB". Dimensions are provided for various parts of the building, and a "SECTION CHANGING LINE" is indicated.

[illegible]

The image displays four architectural drawings for a building project, all at a scale of 1:100.

- SECTION AT A-A:** A vertical cross-section showing the building's profile. It includes a ground level (G.L.) and a roof level. The section shows a room with a window and a door, and a staircase. The drawing is labeled "SECTION AT A-A" and "SCALE=1:100".
- SECTION AT B-B:** A vertical cross-section showing the building's profile. It includes a ground level (G.L.) and a roof level. The section shows a room with a window and a door, and a staircase. The drawing is labeled "SECTION AT B-B" and "SCALE=1:100".
- KEY PLAN:** A plan view showing the building's location within a larger context. It includes a north arrow and a scale of 1:4000. The drawing is labeled "KEY PLAN" and "SCALE=1:4000".
- SITE PLAN:** A plan view showing the building's location within a larger context. It includes a north arrow and a scale of 1:600. The drawing is labeled "SITE PLAN" and "SCALE=1:600".

**PROP. TYPICAL FLOOR PLAN
(FIRST, SECOND, THIRD & FOURTH)**
PROP. ROOF PLAN
8'0" x 12'0" x 14'0"

PREMISES NO. -9B, MANMAATHA NATHI DUTTA ROAD,
(III)

SCALE=1:100

A

15

Figure 199 is a plan view of a water reservoir. The reservoir is rectangular, measuring 150 feet by 350 feet. It includes a toilet area and two bedrooms, each measuring 200 feet by 330 feet. A water reservoir is labeled with a capacity of 800 GALS. A scale of 1:50 is provided. The diagram is labeled 'D' and '199'.

[illegible][illegible]

Figure 1 consists of four schematic diagrams labeled (a) through (d).
 (a) Top view of the microfluidic chip. It shows a central mixing region (labeled 'MIXING') where two streams meet. The inlet is on the left, and the outlet is on the right. Dimensions include 1500 μm for the inlet width, 1000 μm for the mixing region width, and 1500 μm for the outlet width. A scale bar of 1500 μm is provided.
 (b) Cross-sectional view of the chip. It shows the inlet, outlet, and mixing region. Dimensions include 1500 μm for the inlet width, 1000 μm for the mixing region width, and 1500 μm for the outlet width. A scale bar of 1500 μm is provided.
 (c) Schematic of the mixing region showing the mixing of two streams. It shows a central mixing region (labeled 'MIXING') where two streams meet. The inlet is on the left, and the outlet is on the right. Dimensions include 1500 μm for the inlet width, 1000 μm for the mixing region width, and 1500 μm for the outlet width. A scale bar of 1500 μm is provided.
 (d) Schematic of the mixing region showing the mixing of two streams. It shows a central mixing region (labeled 'MIXING') where two streams meet. The inlet is on the left, and the outlet is on the right. Dimensions include 1500 μm for the inlet width, 1000 μm for the mixing region width, and 1500 μm for the outlet width. A scale bar of 1500 μm is provided.

The site plan illustrates the layout of the proposed development. It includes a building footprint with a kitchen and a living area, a parking area with 12 spaces, and a car parking space. The plan also shows the location of the proposed development relative to the surrounding infrastructure, including the N101 road, the N101 road, and the N101 road. The plan is oriented with North at the top.

[illegible]

Figure 1 is a schematic diagram of the experimental setup. It shows a vertical cross-section of a container. At the bottom, there is a layer of 'SAND' with a height of 150 mm. Above the sand is a layer of 'WATER' with a height of 100 mm. The total height of the container is 250 mm. The water level is indicated by a dashed line. The container is labeled 'FROM K M C'.

24.384 M. (80'-0") MANMATHA NATH DUTTA ROAD
24.384 M. (80'-0") MANMATHA NATH DUTTA ROAD

(RECORDED & INDEXED) 29 OCT 2010

(RECORDED K.M.C. ROAD AS PER S.O.R. DT. - 22.01.2019)

(RECORDED K.M.C. ROAD AS PER S.O.R. DT. - 22.01.2019)

DETAILS OF SEPTIC TANK

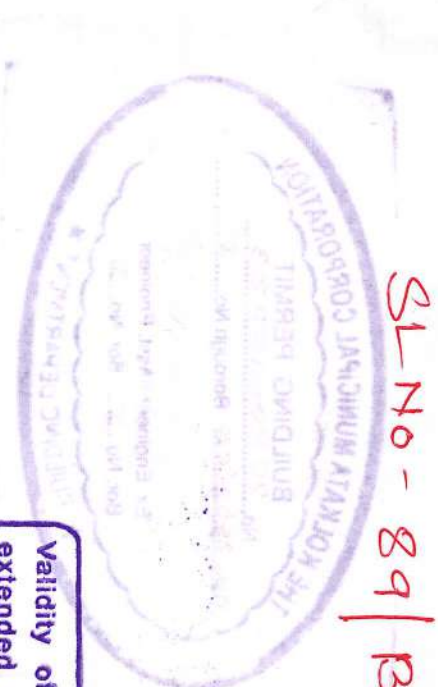
EX. GROUND FLOOR PLAN
SCALE=1:100

SCALE=1:100

SL No - 89/B/I/2025-26 dt 03/01/2026
Approved by EE(e)/Bdg/B-I dt 02/01/26

Validity of Sanctioned Plan is hereby extended with effect from 03/01/2025 to 02/01/2026 for a period of 12 months vide order of the M.C. Commissioner dated 02/01/2025 Us 389 of the C.M.C. Act 80

By: Chief Engineer / Ex. Engineer
Northrup Borough No. 10
K.M.C.



PARTY'S COPY

Before starting any Construction the site must conform with the plans sanctioned and all the conditions as proposed in the plan should be fulfilled.
The validity of the written permission to execute the work is subject to the above conditions.

Design of all Structural Members including that of the foundation should conform to Standards specified in the National Building Code of India

Non Commencement of Erection/ Re-Erection within Five year will require fresh Application for Sanction

CONSTRUCTION SITE SHALL BE MAINTAINED FREE FROM AIR POLLUTION ACCORDING TO UNDERSTANDING SIGNED AS PER AMENDMENT OF 2010 AND NO. 100/2004/357/2017 OF SUBORDINATE BULWING RULE 1989

A suitable pump has to be provided i.e. pumping unfiltered water for the distribution to the flushing cisterns and urinals in the building incase unfiltered water from street main is not available.

No rain water pipe should be fixed or discharged on Road or Footpath. Drainage plan should be submitted at the Borough Executive Engineer's Office and the sanction obtained before proceeding with the drainage work.

Plan for Water Supply arrangement including SEMULI G. & O. H. reservoirs should be submitted at the Office of the Ex-Engineer Water Supply and the sanction obtained before proceeding with the work of Water Supply any deviation may lead to disconnection/demolition.

CONSTRUCTION SITE SHALL BE MAINTAINED TO PREVENT MOSQUITO BREEDING AS REQUIRED US 446 (1) & (2) OF C.M.C. ACT 1980. IN SUCH MANNER SO THAT ALL WATER COLLECTION & PARTICULARLY LIFT WELLS, VENTS, BASEMENT CURBING SITES, OPEN RECEPTACLES ETC. MUST BE EMPTIED COMPLETELY TWICE A WEEK.

Sanctioned subject to demolition of existing structure to provide open space as per plan before construction is started

Executive Engineer (C)
By: M.N.

DEMOLITION WOULD MEAN DEMOLITION
RESIDENTIAL BUILDING

THE SANCTION IS VALID UP TO 03/01/2025

24 AUG 2020
BUILDING DEPARTMENT
K.M.C.



1. Preventive measures must be taken for protection the environment.
2. Heavy construction machinery with portable fuel tank, diesel engine, or other engine, should be used in such a way that it does not cause any pollution.
3. Heavy machinery should be used in such a way that it does not cause any pollution.
4. Heavy machinery should be used in such a way that it does not cause any pollution.
5. Heavy machinery should be used in such a way that it does not cause any pollution.
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9. Heavy machinery should be used in such a way that it does not cause any pollution.
10. Heavy machinery should be used in such a way that it does not cause any pollution.

Sub: Guidelines for promoters/developers/contractors/agents for prevention of mosquito breeding at construction sites in different wards of K.M.C.

Mr. No. 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, 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