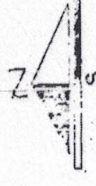


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சென்னை
சுற்று வட்டம்
சுற்று வட்டம்
சுற்று வட்டம்



LAYOUT - PLAN
SCALE - 1:1000



DEMARCATED & APPROVED RESIDENTIAL LAYOUT OF
URVEY NO- 10/3 PART OF MOUJE: BADNERA;
PRG. + BAJNERA TO & DIST. A. M. R. V. A. T. I.

சென்னை
சுற்று வட்டம்
சுற்று வட்டம்
சுற்று வட்டம்

சென்னை
சுற்று வட்டம்
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சென்னை
சுற்று வட்டம்
சுற்று வட்டம்
சுற்று வட்டம்

GENERAL AREA STATEMENT

AREA UNDER RES. PLOTS	13,092.28 M ²
AREA UNDER OPEN SPACE	2,147.77
AREA UNDER ROAD'S	5764.95
AREA UNDER CONVERSION	21,000
TOTAL LAND UNDER DEV.	24,545.00

சென்னை
சுற்று வட்டம்
சுற்று வட்டம்
சுற்று வட்டம்

AREA STATEMENT				
PLOT NO	AREA	AREA	NO	TOTAL
1 TO 5	211.42 M ²	2277.87	5	1027.10 M ²
6 TO 10	230.64	2461.28	5	1247.28
11 TO 15	246.09	2626.45	5	1313.52
16 TO 20	211.42	2277.87	5	1138.92
21 TO 25	208.53	2243.85	5	1120.95
26 TO 30	306.87	3238.82	5	1619.67
31 TO 35	192.87	2086.12	5	1013.27
36 TO 40	420.95	4523.03	5	2261.57
41 TO 45	192.87	2086.09	5	1013.50
46 TO 50	211.42	2277.87	5	1138.92
51 TO 55	230.64	2461.28	5	1247.28
56 TO 60	246.09	2626.45	5	1313.52
61 TO 65	211.42	2277.87	5	1138.92
66 TO 70	208.53	2243.85	5	1120.95
71 TO 75	306.87	3238.82	5	1619.67
76 TO 80	192.87	2086.12	5	1013.27
81 TO 85	420.95	4523.03	5	2261.57
86 TO 90	192.87	2086.12	5	1013.27
91 TO 95	211.42	2277.87	5	1138.92
96 TO 100	230.64	2461.28	5	1247.28
101 TO 105	246.09	2626.45	5	1313.52
106 TO 110	211.42	2277.87	5	1138.92
111 TO 115	208.53	2243.85	5	1120.95
116 TO 120	306.87	3238.82	5	1619.67
121 TO 125	192.87	2086.12	5	1013.27
126 TO 130	420.95	4523.03	5	2261.57
131 TO 135	192.87	2086.12	5	1013.27
136 TO 140	211.42	2277.87	5	1138.92
141 TO 145	230.64	2461.28	5	1247.28
146 TO 150	246.09	2626.45	5	1313.52
151 TO 155	211.42	2277.87	5	1138.92
156 TO 160	208.53	2243.85	5	1120.95
161 TO 165	306.87	3238.82	5	1619.67
166 TO 170	192.87	2086.12	5	1013.27
171 TO 175	420.95	4523.03	5	2261.57
176 TO 180	192.87	2086.12	5	1013.27
181 TO 185	211.42	2277.87	5	1138.92
186 TO 190	230.64	2461.28	5	1247.28
191 TO 195	246.09	2626.45	5	1313.52
196 TO 200	211.42	2277.87	5	1138.92
201 TO 205	208.53	2243.85	5	1120.95
206 TO 210	306.87	3238.82	5	1619.67
211 TO 215	192.87	2086.12	5	1013.27
216 TO 220	420.95	4523.03	5	2261.57
221 TO 225	192.87	2086.12	5	1013.27
226 TO 230	211.42	2277.87	5	1138.92
231 TO 235	230.64	2461.28	5	1247.28
236 TO 240	246.09	2626.45	5	1313.52
241 TO 245	211.42	2277.87	5	1138.92
246 TO 250	208.53	2243.85	5	1120.95
251 TO 255	306.87	3238.82	5	1619.67
256 TO 260	192.87	2086.12	5	1013.27
261 TO 265	420.95	4523.03	5	2261.57
266 TO 270	192.87	2086.12	5	1013.27
271 TO 275	211.42	2277.87	5	1138.92
276 TO 280	230.64	2461.28	5	1247.28
281 TO 285	246.09	2626.45	5	1313.52
286 TO 290	211.42	2277.87	5	1138.92
291 TO 295	208.53	2243.85	5	1120.95
296 TO 300	306.87	3238.82	5	1619.67
301 TO 305	192.87	2086.12	5	1013.27
306 TO 310	420.95	4523.03	5	2261.57
311 TO 315	192.87	2086.12	5	1013.27
316 TO 320	211.42	2277.87	5	1138.92
321 TO 325	230.64	2461.28	5	1247.28
326 TO 330	246.09	2626.45	5	1313.52
331 TO 335	211.42	2277.87	5	1138.92
336 TO 340	208.53	2243.85	5	1120.95
341 TO 345	306.87	3238.82	5	1619.67
346 TO 350	192.87	2086.12	5	1013.27
351 TO 355	420.95	4523.03	5	2261.57
356 TO 360	192.87	2086.12	5	1013.27
361 TO 365	211.42	2277.87	5	1138.92
366 TO 370	230.64	2461.28	5	1247.28
371 TO 375	246.09	2626.45	5	1313.52
376 TO 380	211.42	2277.87	5	1138.92
381 TO 385	208.53	2243.85	5	1120.95
386 TO 390	306.87	3238.82	5	1619.67
391 TO 395	192.87	2086.12	5	1013.27
396 TO 400	420.95	4523.03	5	2261.57
401 TO 405	192.87	2086.12	5	1013.27
406 TO 410	211.42	2277.87	5	1138.92
411 TO 415	230.64	2461.28	5	1247.28
416 TO 420	246.09	2626.45	5	1313.52
421 TO 425	211.42	2277.87	5	1138.92
426 TO 430	208.53	2243.85	5	1120.95
431 TO 435	306.87	3238.82	5	1619.67
436 TO 440	192.87	2086.12	5	1013.27
441 TO 445	420.95	4523.03	5	2261.57
446 TO 450	192.87	2086.12	5	1013.27
451 TO 455	211.42	2277.87	5	1138.92
456 TO 460	230.64	2461.28	5	1247.28
461 TO 465	246.09	2626.45	5	1313.52
466 TO 470	211.42	2277.87	5	1138.92
471 TO 475	208.53	2243.85	5	1120.95
476 TO 480	306.87	3238.82	5	1619.67
481 TO 485	192.87	2086.12	5	1013.27
486 TO 490	420.95	4523.03	5	2261.57
491 TO 495	192.87	2086.12	5	1013.27
496 TO 500	211.42	2277.87	5	1138.92
501 TO 505	230.64	2461.28	5	1247.28
506 TO 510	246.09	2626.45	5	1313.52
511 TO 515	211.42	2277.87	5	1138.92
516 TO 520	208.53	2243.85	5	1120.95
521 TO 525	306.87	3238.82	5	1619.67
526 TO 530	192.87	2086.12	5	1013.27
531 TO 535	420.95	4523.03	5	2261.57
536 TO 540	192.87	2086.12	5	1013.27
541 TO 545	211.42	2277.87	5	1138.92
546 TO 550	230.64	2461.28	5	1247.28
551 TO 555	246.09	2626.45	5	1313.52
556 TO 560	211.42	2277.87	5	1138.92
561 TO 565	208.53	2243.85	5	1120.95
566 TO 570	306.87	3238.82	5	1619.67
571 TO 575	192.87	2086.12	5	1013.27
576 TO 580	420.95	4523.03	5	2261.57
581 TO 585	192.87	2086.12	5	1013.27
586 TO 590	211.42	2277.87	5	1138.92
591 TO 595	230.64	2461.28	5	1247.28
596 TO 600	246.09	2626.45	5	1313.52
601 TO 605	211.42	2277.87	5	1138.92
606 TO 610	208.53	2243.85	5	1120.95
611 TO 615	306.87	3238.82	5	1619.67
616 TO 620	192.87	2086.12	5	1013.27
621 TO 625	420.95	4523.03	5	2261.57
626 TO 630	192.87	2086.12	5	1013.27
631 TO 635	211.42	2277.87	5	1138.92
636 TO 640	230.64	2461.28	5	1247.28
641 TO 645	246.09	2626.45	5	1313.52
646 TO 650	211.42	2277.87	5	1138.92
651 TO 655	208.53	2243.85	5	1120.95
656 TO 660	306.87	3238.82	5	1619.67
661 TO 665	192.87	2086.12	5	1013.27
666 TO 670	420.95	4523.03	5	2261.57
671 TO 675	192.87	2086.12	5	1013.27
676 TO 680	211.42	2277.87	5	1138.92
681 TO 685	230.64	2461.28	5	1247.28
686 TO 690	246.09	2626.45	5	1313.52
691 TO 695	211.42	2277.87	5	1138.92
696 TO 700	208.53	2243.85	5	1120.95
701 TO 705	306.87	3238.82	5	1619.67
706 TO 710	192.87	2086.12	5	1013.27
711 TO 715	420.95	4523.03	5	2261.57
716 TO 720	192.87	2086.12	5	1013.27
721 TO 725	211.42	2277.87	5	1138.92
726 TO 730	230.64	2461.28	5	1247.28
731 TO 735	246.09	2626.45	5	1313.52
736 TO 740	211.42	2277.87	5	1138.92
741 TO 745	208.53	2243.85	5	1120.95
746 TO 750	306.87	3238.82	5	1619.67
751 TO 755	192.87	2086.12	5	1013.27
756 TO 760	420.95	4523.03	5	2261.57
761 TO 765	192.87	2086.12	5	1013.27
766 TO 770	211.42	2277.87	5	1138.92
771 TO 775	230.64	2461.28	5	1247.28
776 TO 780	246.09	2626.45	5	1313.52
781 TO 785	211.42	2277.87	5	1138.92
786 TO 790	208.53	2243.85	5	1120.95
791 TO 795	306.87	3238.82	5	1619.67
796 TO 800	192.87	2086.12	5	1013.27
801 TO 805	420.95	4523.03	5	2261.57
806 TO 810	192.87	2086.12	5	1013.27
811 TO 815	211.42	2277.87	5	1138.92
816 TO 820	230.64	2461.28	5	1247.28
821 TO 825	246.09	2626.45	5	1313.52
826 TO 830	211.42	2277.87	5	1138.92
831 TO 835	208.53	2243.85	5	1120.95
836 TO 840	306.87	3238.82	5	1619.67
841 TO 845	192.87	2086.12	5	1013.27
846 TO 850	420.95	4523.03	5	2261.57
851 TO 855	192.87	2086.12	5	1013.27
856 TO 860	211.42	2277.87	5	1138.92
861 TO 865	230.64	2461.28	5	1247.28
866 TO 870	246.09	2626.45	5	1313.52
871 TO 875	211.42	2277.87	5	1138.92
876 TO 880	208.53	2243.85	5	1120.95
881 TO 885	306.87	3238.82	5	1619.67
886 TO 890	192.87	2086.12	5	1013.27
891 TO 895	420.95	4523.03	5	2261.57
896 TO 900	192.87	2086.12	5	1013.27
901 TO 905	211.42	2277.87	5	1138.92
906 TO 910	230.64	2461.28	5	1247.28
911 TO 915	246.09	2626.45	5	1313.52
916 TO 920	211.42	2277.87	5	1138.92
921 TO 925	208.53	2243.85	5	1120.95
926 TO 930	306.87	3238.82	5	1619.67
931 TO 935	192.87	2086.12	5	1013.27
936 TO 940	420.95	4523.03	5	2261.57
941 TO 945	192.87	2086.12	5	1013.27
946 TO 950	211.42	2277.87	5	1138.92
951 TO 955	230.64	2461.28	5	1247.28
956 TO 960	246.09	2626.45	5	1313.52
961 TO 965	211.42	2277.87	5	1138.92
966 TO 970	208.53	2243.85	5	1120.95
971 TO 975	306.87	3238.82	5	1619.67
976 TO 980	192.87	2086.12	5	1013.27
981 TO 985	420.95	4523.03	5	2261.57
986 TO 990	192.87	2086.12	5	1013.27
991 TO 995	211.42	2277.87	5	1138.92
996 TO 1000	230.64	2461.28	5	1247.28