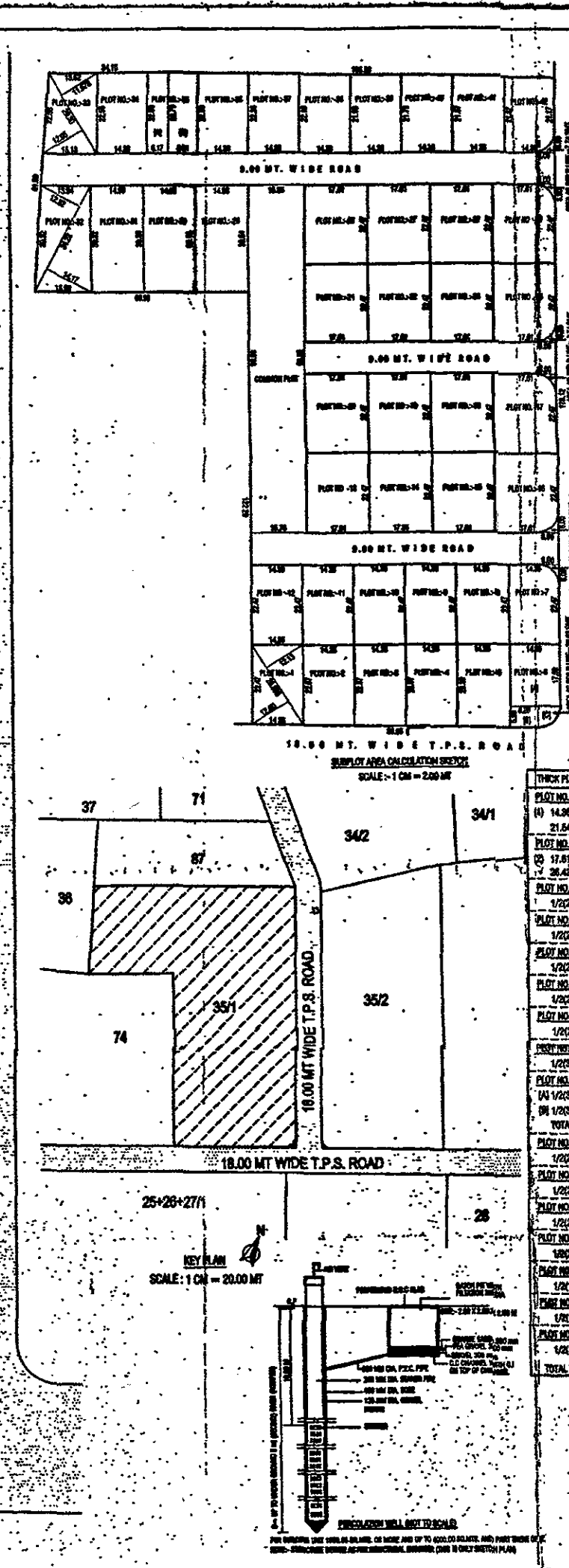
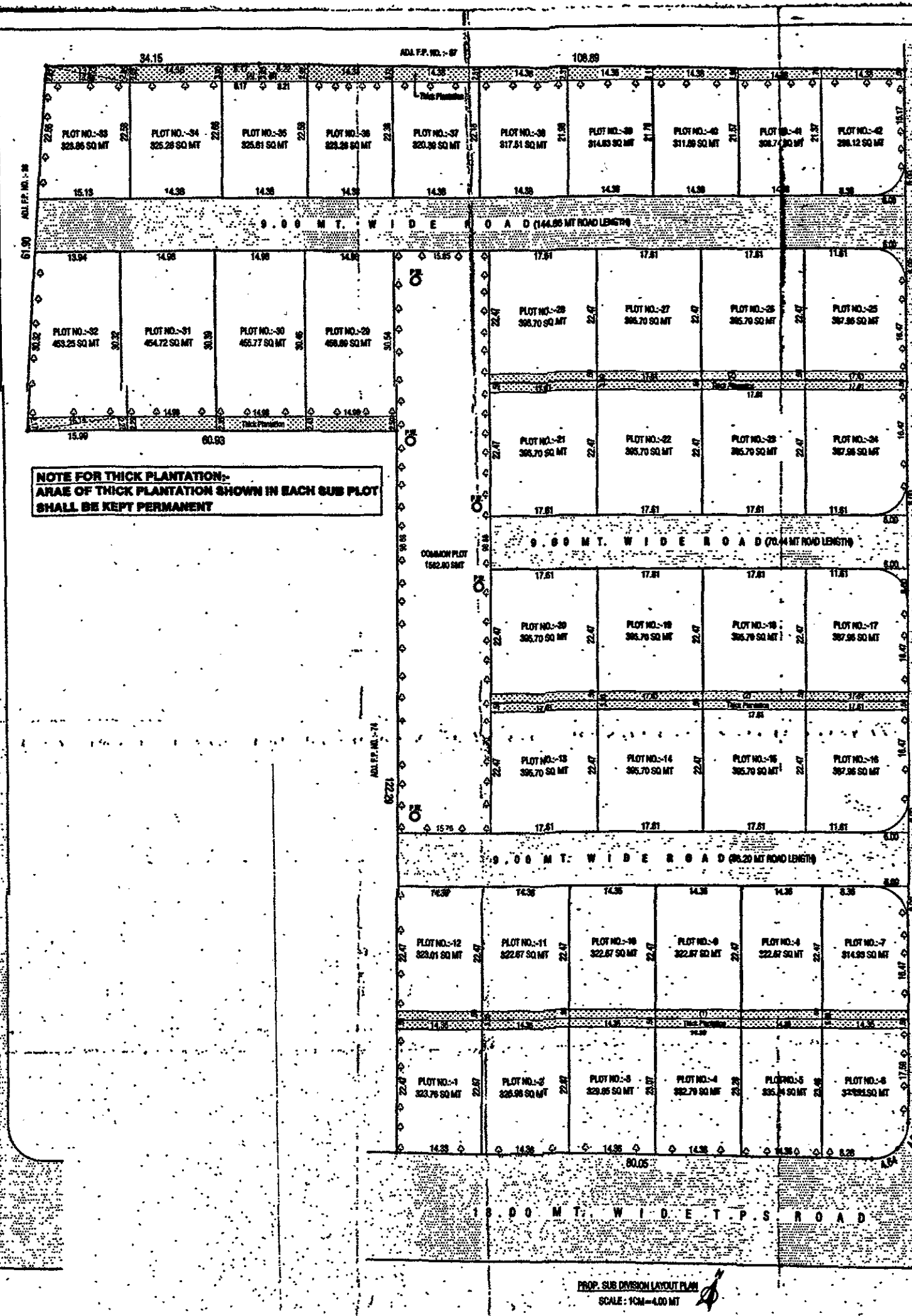
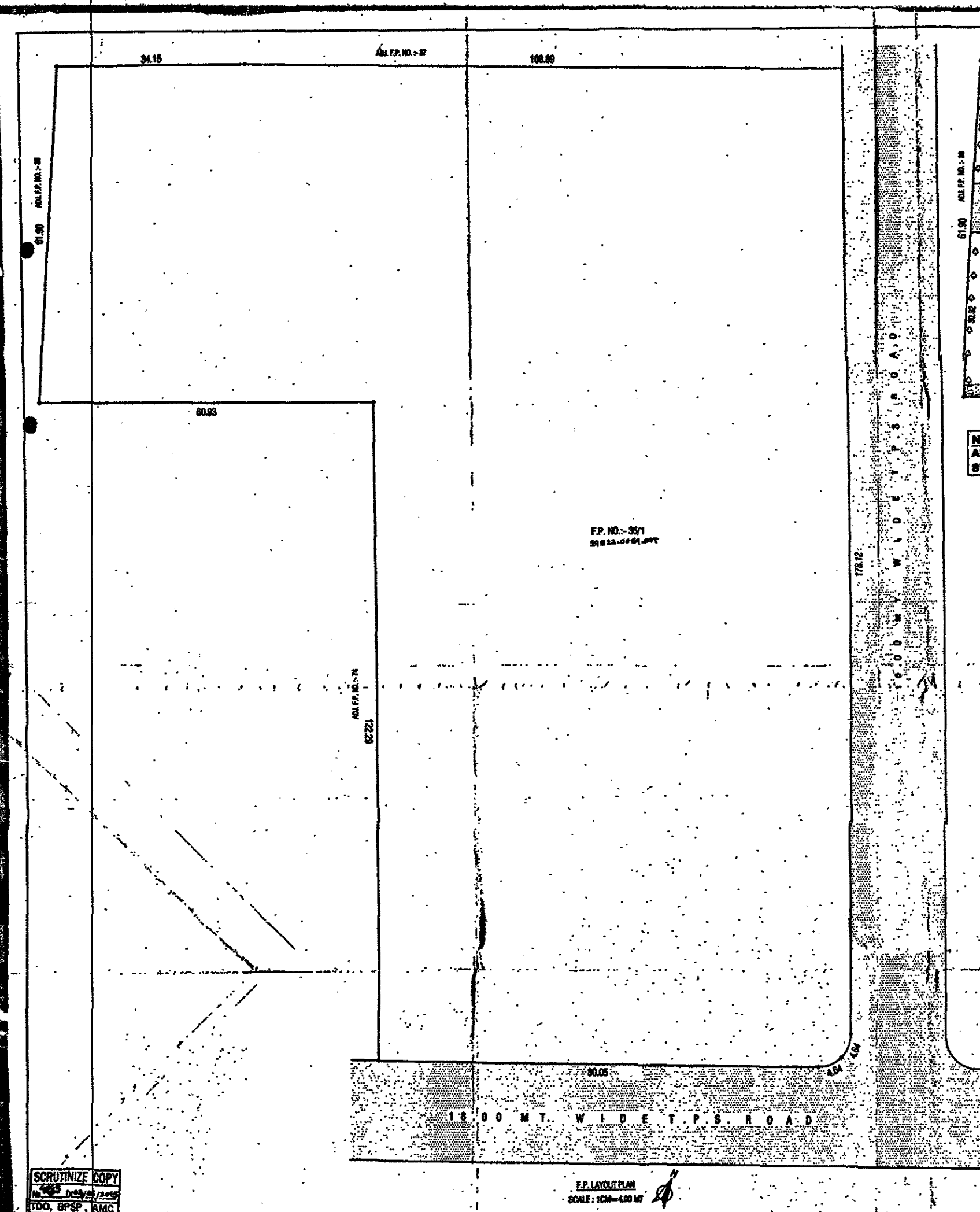




PLOT AREA CALC. - IN SQ. MET.			PLOT AREA CALC. - IN SQ. MET.		
PLUG NO.	PLUG AREA	PLUG PERCENT	PLUG NO.	PLUG AREA	PLUG PERCENT
1	325.76		1	1/2(15.18+12.80) X 38.80 MT. =	323.70
2	338.36		2	1/2(22.47+32.87) X 14.30 =	338.36
3	339.86		3	1/2(22.47+32.87) X 14.30 =	338.36
4	332.79		4	1/2(22.47+32.87) X 14.30 =	338.36
5	335.74		5	1/2(22.47+32.87) X 14.30 =	338.36
6	335.74		6	1/2(22.47+32.87) X 14.30 =	338.36
7	314.83		7	1/2(22.47+32.87) X 14.30 =	338.36
8	322.87		8	1/2(22.47+32.87) X 14.30 =	338.36
9	322.87		9	1/2(22.47+32.87) X 14.30 =	338.36
10	322.87		10	1/2(22.47+32.87) X 14.30 =	338.36
11	322.87		11	1/2(22.47+32.87) X 14.30 =	338.36
12	322.87		12	1/2(22.47+32.87) X 14.30 =	338.36
13	322.87		13	1/2(22.47+32.87) X 14.30 =	338.36
14	322.87		14	1/2(22.47+32.87) X 14.30 =	338.36
15	322.87		15	1/2(22.47+32.87) X 14.30 =	338.36
16	322.87		16	1/2(22.47+32.87) X 14.30 =	338.36
17	322.87		17	1/2(22.47+32.87) X 14.30 =	338.36
18	322.87		18	1/2(22.47+32.87) X 14.30 =	338.36
19	322.87		19	1/2(22.47+32.87) X 14.30 =	338.36
20	322.87		20	1/2(22.47+32.87) X 14.30 =	338.36
21	322.87		21	1/2(22.47+32.87) X 14.30 =	338.36
22	322.87		22	1/2(22.47+32.87) X 14.30 =	338.36
23	322.87		23	1/2(22.47+32.87) X 14.30 =	338.36
24	322.87		24	1/2(22.47+32.87) X 14.30 =	338.36
25	322.87		25	1/2(22.47+32.87) X 14.30 =	338.36
26	322.87		26	1/2(22.47+32.87) X 14.30 =	338.36
27	322.87		27	1/2(22.47+32.87) X 14.30 =	338.36
28	322.87		28	1/2(22.47+32.87) X 14.30 =	338.36
29	322.87		29	1/2(22.47+32.87) X 14.30 =	338.36
30	322.87		30	1/2(22.47+32.87) X 14.30 =	338.36
31	322.87		31	1/2(22.47+32.87) X 14.30 =	338.36
32	322.87		32	1/2(22.47+32.87) X 14.30 =	338.36
33	322.87		33	1/2(22.47+32.87) X 14.30 =	338.36
34	322.87		34	1/2(22.47+32.87) X 14.30 =	338.36
35	322.87		35	1/2(22.47+32.87) X 14.30 =	338.36
36	322.87		36	1/2(22.47+32.87) X 14.30 =	338.36
37	322.87		37	1/2(22.47+32.87) X 14.30 =	338.36
38	322.87		38	1/2(22.47+32.87) X 14.30 =	338.36
39	322.87		39	1/2(22.47+32.87) X 14.30 =	338.36
40	322.87		40	1/2(22.47+32.87) X 14.30 =	338.36
41	322.87		41	1/2(22.47+32.87) X 14.30 =	338.36
42	322.87		42	1/2(22.47+32.87) X 14.30 =	338.36
43	322.87		43	1/2(22.47+32.87) X 14.30 =	338.36
44	322.87		44	1/2(22.47+32.87) X 14.30 =	338.36
45	322.87		45	1/2(22.47+32.87) X 14.30 =	338.36
46	322.87		46	1/2(22.47+32.87) X 14.30 =	338.36
47	322.87		47	1/2(22.47+32.87) X 14.30 =	338.36
48	322.87		48	1/2(22.47+32.87) X 14.30 =	338.36
49	322.87		49	1/2(22.47+32.87) X 14.30 =	338.36
50	322.87		50	1/2(22.47+32.87) X 14.30 =	338.36
51	322.87		51	1/2(22.47+32.87) X 14.30 =	338.36
52	322.87		52	1/2(22.47+32.87) X 14.30 =	338.36
53	322.87		53	1/2(22.47+32.87) X 14.30 =	338.36
54	322.87		54	1/2(22.47+32.87) X 14.30 =	338.36
55	322.87		55	1/2(22.47+32.87) X 14.30 =	338.36
56	322.87		56	1/2(22.47+32.87) X 14.30 =	338.36
57	322.87		57	1/2(22.47+32.87) X 14.30 =	338.36
58	322.87		58	1/2(22.47+32.87) X 14.30 =	338.36
59	322.87		59	1/2(22.47+32.87) X 14.30 =	338.36
60	322.87		60	1/2(22.47+32.87) X 14.30 =	338.36
61	322.87		61	1/2(22.47+32.87) X 14.30 =	338.36
62	322.87		62	1/2(22.47+32.87) X 14.30 =	338.36
63	322.87		63	1/2(22.47+32.87) X 14.30 =	338.36
64	322.87		64	1/2(22.47+32.87) X 14.30 =	338.36
65	322.87		65	1/2(22.47+32.87) X 14.30 =	338.36
66	322.87		66	1/2(22.47+32.87) X 14.30 =	338.36
67	322.87		67	1/2(22.47+32.87) X 14.30 =	338.36
68	322.87		68	1/2(22.47+32.87) X 14.30 =	338.36
69	322.87		69	1/2(22.47+32.87) X 14.30 =	338.36
70	322.87		70	1/2(22.47+32.87) X 14.30 =	338.36
71	322.87		71	1/2(22.47+32.87) X 14.30 =	338.36
72	322.87		72	1/2(22.47+32.87) X 14.30 =	338.36
73	322.87		73	1/2(22.47+32.87) X 14.30 =	338.36
74	322.87		74	1/2(22.47+32.87) X 14.30 =	338.36
75	322.87		75	1/2(22.47+32.87) X 14.30 =	338.36
76	322.87		76	1/2(22.47+32.87) X 14.30 =	338.36
77	322.87		77	1/2(22.47+32.87) X 14.30 =	338.36
78	322.87		78	1/2(22.47+32.87) X 14.30 =	338.36
79	322.87		79	1/2(22.47+32.87) X 14.30 =	338.36
80	322.87		80	1/2(22.47+32.87) X 14.30 =	338.36
81	322.87		81	1/2(22.47+32.87) X 14.30 =	338.36
82	322.87		82	1/2(22.47+32.87) X 14.30 =	338.36
83	322.87		83	1/2(22.47+32.87) X 14.30 =	338.36
84	322.87		84	1/2(22.47+32.87) X 14.30 =	338.36
85	322.87		85	1/2(22.47+32.87) X 14.30 =	338.36
86	322.87		86	1/2(22.47+32.87) X 14.30 =	338.36
87	322.87		87	1/2(22.47+32.87) X 14.30 =	338.36
88	322.87		88	1/2(22.47+32.87) X 14.30 =	338.36
89	322.87		89	1/2(22.47+32.87) X 14.30 =	338.36
90	322.87		90	1/2(22.47+32.87) X 14.30 =	338.36
91	322.87		91	1/2(22.47+32.87) X 14.30 =	338.36
92	322.87		92	1/2(22.47+32.87) X 14.30 =	338.36
93	322.87		93	1/2(22.47+32.87) X 14.30 =	338.36
94	322.87		94	1/2(22.47+32.87) X 14.30 =	338.36
95	322.87		95	1/2(22.47+32.87) X 14.30 =	338.36
96	322.87		96	1/2(22.47+32.87) X 14.30 =	338.36
97	322.87		97	1/2(22.47+32.87) X 14.30 =	338.36
98	322.87		98	1/2(22.47+32.87) X 14.30 =	338.36
99	322.87		99	1/2(22.47+32.87) X 14.30 =	338.36
100	322.87		100	1/2(22.47+32.87) X 14.30 =	338.36

PLOT AREA CALC. - IN SQ. MET.			PLOT AREA CALC. - IN SQ. MET.		
PLUG NO.	PLUG AREA	PLUG PERCENT	PLUG NO.	PLUG AREA	PLUG PERCENT
1	325.76		1	1/2(15.18+12.80) X 38.80 MT. =	323.70
2	338.36		2	1/2(22.47+32.87) X 14.30 =	338.36
3	339.86		3	1/2(22.47+32.87) X 14.30 =	338.36
4	332.79		4	1/2(22.47+32.87) X 14.30 =	338.36
5	335.74		5	1/2(22.47+32.87) X 14.30 =	338.36
6	335.74		6	1/2(22.47+32.87) X 14.30 =	338.36
7	314.83		7	1/2(22.47+32.87) X 14.30 =	338.36
8	322.87		8	1/2(22.47+32.87) X 14.30 =	338.36
9	322.87		9	1/2(22.47+32.87) X 14.30 =	338.36
10	322.87		10	1/2(22.47+32.87) X 14.30 =	338.36
11	322.87		11	1/2(22.47+32.87) X 14.30 =	338.36
12	322.87		12	1/2(22.47+32.87) X 14.30 =	338.36
13	322.87		13	1/2(22.47+32.87) X 14.30 =	338.36
14	322.87		14	1/2(22.47+32.87) X 14.30 =	338.36
15	322.87		15	1/2(22.47+32.87) X 14.30 =	338.36
16	322.87		16	1/2(22.47+32.87) X 14.30 =	338.36
17	322.87		17	1/2(22.47+32.87) X 14.30 =	338.36
18	322.87		18	1/2(22.47+32.87) X 14.30 =	338.36
19	322.87		19	1/2(22.47+32.87) X 14.30 =	338.36
20	322.87		20	1/2(22.47+32.87) X 14.30 =	338.36
21	322.87		21	1/2(22.47+32.87) X 14.30 =	338.36
22	322.87		22	1/2(22.47+32.87) X 14.30 =	338.36
23	322.87		23	1/2(22.47+32.87) X 14.30 =	338.36
24	322.87		24	1/2(22.47+32.87) X 14.30 =	338.36
25	322.87		25	1/2(22.47+32.87) X 14.30 =	338.36
26	322.87		26	1/2(22.47+32.87) X 14.30 =	338.36
27	322.87		27	1/2(22.47+32.87) X 14.30 =	338.36
28	322.87		28	1/2(22.47+32.87) X 14.30 =	338.36
29	322.87		29	1/2(22.47+32.87) X 14.30 =	338.36
30	322.87		30	1/2(22.47+32.87) X 14.30 =	338.36
31	322.87		31	1/2(22.47+32.87) X 14.30 =	338.36
32	322.87		32	1/2(22.47+32.87) X 14.30 =	338.36
33	322.87		33	1/2(22.47+32.87) X 14.30 =	338.36
34	322.87		34	1/2(22.47+32.87) X 14.30 =	338.36
35	322.87		35	1/2(22.47+32.87) X 14.30 =	338.36
36	322.87		36	1/2(22.47+32.87) X 14.30 =	338.36
37	322.87		37	1/2(22.47+32.87) X 14.30 =	338.36
38	322.87		38	1/2(22.47+32.87) X 14.30 =	338.36
39	322.87		39	1/2(22.47+32.87) X 14.30 =	338.36
40	322.87		40	1/2(22.47+32.87) X 14.30 =	338.36
41	322.87		41	1/2(22.47+32.87) X 14.30 =	338.36
42	322.87		42	1/2(22.47+32.87) X 14.30 =	338.36
43	322.87		43	1/2(22.47+32.87) X 14.30 =	338.36
44	322.87		44	1/2(22.47+32.87) X 14.30 =	338.36
45	322.87		45	1/2(22.47+32.87) X 14.30 =	338.36
46	322.87		46	1/2(22.47+32.87) X 14.30 =	338.36
47	322.87		47	1/2(22.47+32.87) X 14.30 =	338.36
48	322.87		48	1/2(22.47+32.87) X 14.30 =	338.36
49	322.87		49	1/2(22.47+32.87) X 14.30 =	338.36
50	322.87		50	1/2(22.47+32.87) X 14.30 =	338.36
51	322.87		51	1/2(22.47+32.87) X 14.30 =	338.36
52	322.87		52	1/2(22.47+32.87) X 14.30 =	338.36
53	322.87		53	1/2(22.47+32.87) X 14.30 =	338.36
54	322.87		54	1/2(22.47+32.87) X 14.30 =	338.36
55	322.87		55	1/2(22.47+32.87) X 14.30 =	338.36
56	322.87		56	1/2(22.47+32.87) X 14.30 =	338.36
57	322.87		57	1/2(22.47+32.87) X 14.30 =	338.36
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59	322.87		59	1/2(22.47+32.87) X 14.30 =	338.36
60	322.87		60	1/2(22.47+32.87) X 14.30 =	338.36
61	322.87		61	1/2(22.47+32.87) X 14.30 =	338.36
62	322.87		62	1/2(22.47+32.87) X 14.30 =	338.36
63	322.87		63	1/2(22.47+32.87) X 14.30 =	338.36
64	322.87		64	1/2(22.47+32.87) X 14.30 =	338.36
65	322.87		65	1/2(22.47+32.87) X 14.30 =	338.36
66	322.87		66	1/2(22.47+32.87) X 14.30 =	338.36
67	322.87		67	1/2(22.47+32.87) X	