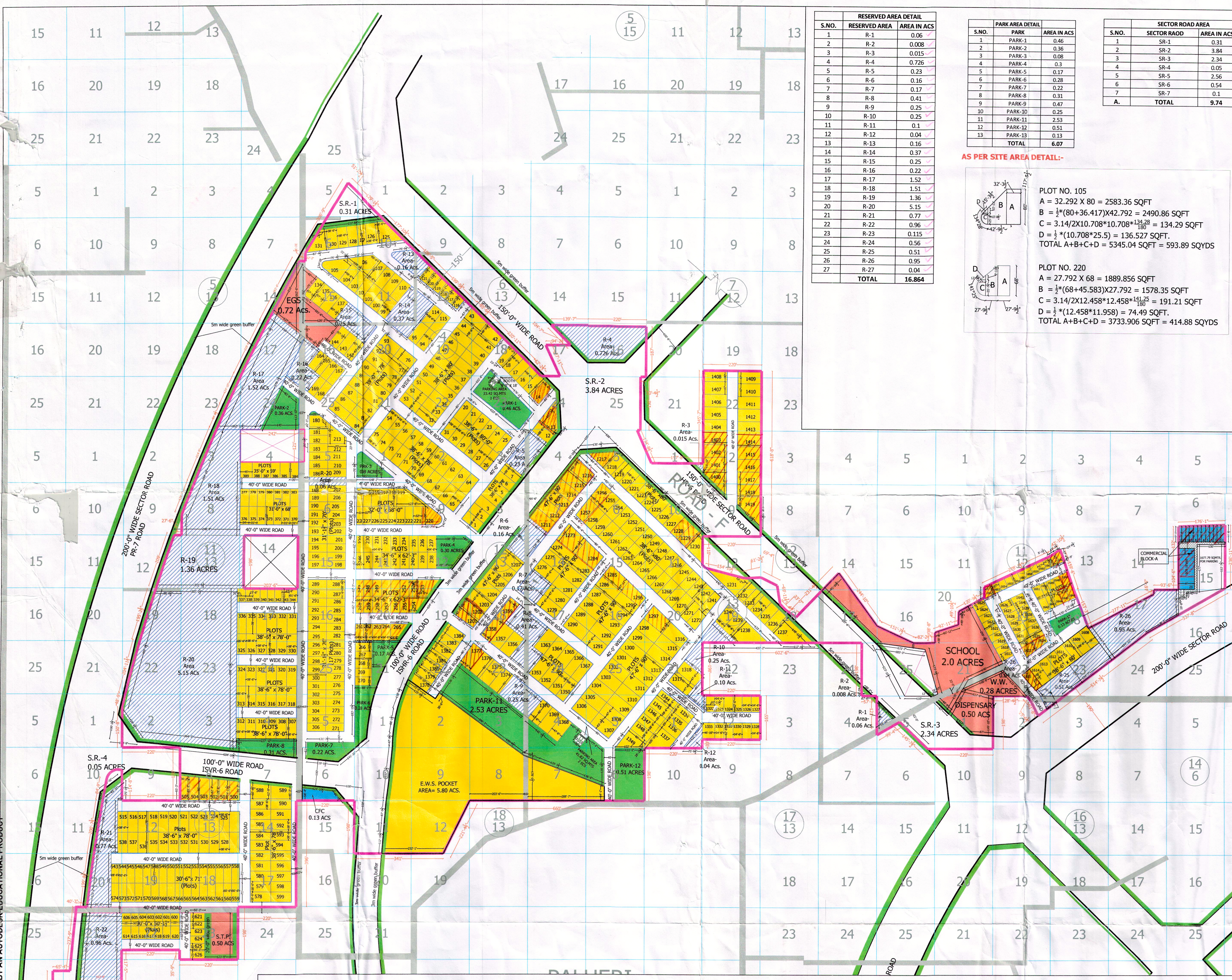


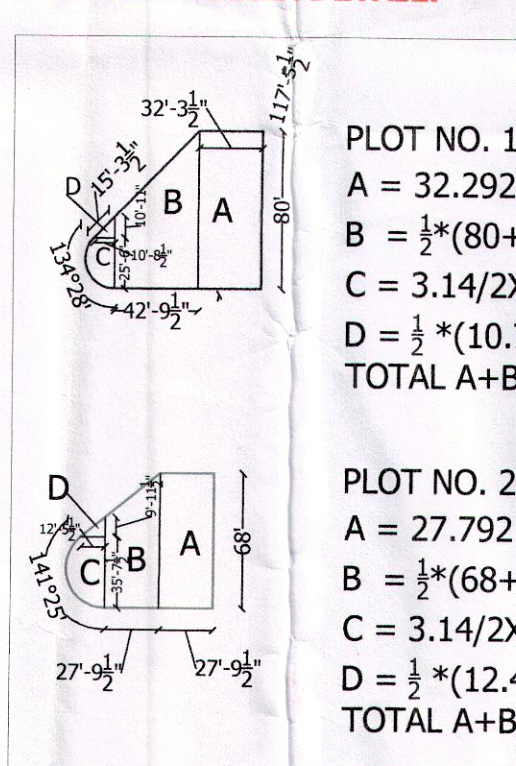
U86 - 310



S.NO.	RESERVED AREA	AREA IN AC.
1	R-1	0.06
2	R-2	0.008
3	R-3	0.015
4	R-4	0.726
5	R-5	0.23
6	R-6	0.16
7	R-7	0.17
8	R-8	0.41
9	R-9	0.25
10	R-10	0.25
11	R-11	0.1
12	R-12	0.04
13	R-13	0.16
14	R-14	0.37
15	R-15	0.25
16	R-16	0.22
17	R-17	1.52
18	R-18	1.51
19	R-19	1.36
20	R-20	5.15
21	R-21	0.77
22	R-22	0.96
23	R-23	0.115
24	R-24	0.56
25	R-25	0.51
26	R-26	0.95
27	R-27	0.04
TOTAL		16.854

S.NO.	PARK	AREA IN AC.
1	PARK-1	0.46
2	PARK-2	0.36
3	PARK-3	0.08
4	PARK-4	0.3
5	PARK-5	0.17
6	PARK-6	0.28
7	PARK-7	0.23
8	PARK-8	0.31
9	PARK-9	0.47
10	PARK-10	0.25
11	PARK-11	2.53
12	PARK-12	0.51
13	PARK-13	0.13
TOTAL		6.07

S.NO.	SECTOR ROAD	AREA IN AC.
1	SR-1	2.56
2	SR-2	2.34
3	SR-3	0.05
4	SR-4	2.56
5	SR-5	0.54
6	SR-6	0.1
7	SR-7	0.1
A.	TOTAL	9.74



LAYOUT PLAN UNDER PAPRA ACT 1995 FOR "ALTUS SPACE BUILDERS PVT.LTD" AT VILL.BHAGAT MAJRA AND PALHERI MULLANPUR, DISTT. S.A.S. NAGAR (PB)

A.CLU ACCORDED VIDE CTP (PB) SP 432 (M) LETTER NO. 4720 DATED 10-09-2012 = 127.58 ACS.

AREA OF CLU NOT TAKEN IN LAYOUT = 31.54 ACS.

TOTAL AREA UTILISED FOR LAYOUT = 96.04 ACS.

B.CLU ACCORDED VIDE CTP (PB) SP 432 (M) LETTER NO. 5000 DATED 02-09-2014 = 45.21 ACS.

AREA OF CLU NOT TAKEN IN LAYOUT = 19.73 ACS.

TOTAL AREA UTILISED FOR LAYOUT = 75.48 ACS.

TOTAL AREA UTILISED FOR LAYOUT (1+2) = 121.52 ACS.

1. Total area utilised of clu = 121.52 acs.

2. Area under revenue roads = 0.98 acs.

3. Total Scheme area (1+2) = 122.50 acs.

4. Area under sector roads = 9.74 acs.

5. Benefits taken for sector roads = 3.04 acs.

6. Balance area under sector roads not included in scheme area = 6.70 acs.

7. Area under revenue roads = 0.98 acs.

8. Reserved area = 16.864 acs.

9. Net planned area 3-(6+7+8) = 122.50-(6.70+0.98+16.864) = 97.956 acs.

Residential Plots Detail -				
RESIDENTIAL PLOTS DETAIL				
S.NO.	Plot No.	Size of plots	Area of Plots In Sq.ft.	Total Area In Sq.ft.
1	105	32'x80'x0"	333.666	7
2	106	32'x80'x0"	333.666	7
3	107	32'x80'x0"	333.666	7
4	108	32'x80'x0"	333.666	7
5	109	32'x80'x0"	333.666	7
6	110	32'x80'x0"	333.666	7
7	111	32'x80'x0"	333.666	7
8	112	32'x80'x0"	333.666	7
9	113	32'x80'x0"	333.666	7
10	114	32'x80'x0"	333.666	7
11	115	32'x80'x0"	333.666	7
12	116	32'x80'x0"	333.666	7
13	117	32'x80'x0"	333.666	7
14	118	32'x80'x0"	333.666	7
15	119	32'x80'x0"	333.666	7
16	120	32'x80'x0"	333.666	7
17	121	32'x80'x0"	333.666	7
18	122	32'x80'x0"	333.666	7
19	123	32'x80'x0"	333.666	7
20	124	32'x80'x0"	333.666	7
21	125	32'x80'x0"	333.666	7
22	126	32'x80'x0"	333.666	7
23	127	32'x80'x0"	333.666	7
24	128	32'x80'x0"	333.666	7
25	129	32'x80'x0"	333.666	7
26	130	32'x80'x0"	333.666	7
27	131	32'x80'x0"	333.666	7
28	132	32'x80'x0"	333.666	7
29	133	32'x80'x0"	333.666	7
30	134	32'x80'x0"	333.666	7
31	135	32'x80'x0"	333.666	7
32	136	32'x80'x0"	333.666	7
33	137	32'x80'x0"	333.666	7
34	138	32'x80'x0"	333.666	7
35	139	32'x80'x0"	333.666	7
36	140	32'x80'x0"	333.666	7
37	141	32'x80'x0"	333.666	7
38	142	32'x80'x0"	333.666	7
39	143	32'x80'x0"	333.666	7
40	144	32'x80'x0"	333.666	7
41	145	32'x80'x0"	333.666	7
42	146	32'x80'x0"	333.666	7
43	147	32'x80'x0"	333.666	7
44	148	32'x80'x0"	333.666	7
45	149	32'x80'x0"	333.666	7
46	150	32'x80'x0"	333.666	7
47	151	32'x80'x0"	333.666	7
48	152	32'x80'x0"	333.666	7
49	153	32'x80'x0"	333.666	7
50	154	32'x80'x0"	333.666	7
51	155	32'x80'x0"	333.666	7
52	156	32'x80'x0"	333.666	7
53	157	32'x80'x0"	333.666	7
54	158	32'x80'x0"	333.666	7
55	159	32'x80'x0"	333.666	7
56	160	32'x80'x0"	333.666	7
57	161	32'x80'x0"	333.666	7
58	162	32'x80'x0"	333.666	7
59	163	32'x80'x0"	333.666	7
60	164	32'x80'x0"	333.666	7
61	165	32'x80'x0"	333.666	7
62	166	32'x80'x0"	333.666	7
63	167	32'x80'x0"	333.666	7
64	168	32'x80'x0"	333.666	7
65	169	32'x80'x0"	333.666	7
66	170	32'x80'x0"	333.666	7
67	171	32'x80'x0"	333.666	7
68	172	32'x80'x0"	333.666	7
69	173	32'x80'x0"	333.666	7
70	174	32'x80'x0"	333.666	7
71	175	32'x80'x0"	333.666	7
72	176	32'x80'x0"	333.666	7
73	177	32'x80'x0"	333.666	7
74	178	32'x80'x0"	333.666	7
75	179	32'x80'x0"	333.666	7
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80	184	32'x80'x0"	333.666	7
81	185	32'x80'x0"	333.666	7
82	186	32'x80'x0"	333.666	7
83	187	32'x80'x0"	333.666	7
84	188	32'x80'x0"	333.666	7
85	189	32'x80'x0"	333.666	7
86	190	32'x80'x0"	333.666	7
87	191	32'x80'x0"	333.666	7
88	192	32'x80'x0"	333.666	7
89	193	32'x80'x0"	333.666	7
90	194	32'x80'x0"	333.666	7
91	195	32'x80'x0"	333.666	7
92	196	32'x80'x0"	333.666	7
93	197	32'x80'x0"	333.666	7
94	198	32'x80'x0"	333.666	7
95	199	32'x80'x0"	333.666	7
96	200	32'x80'x0"	333.666	7
97	201	32'x80'x0"	333.666	7
98	202	32'x80'x0"	333.666	7
99	203	32'x80'x0"	333.666	7
100	204	32'x80'x0"	333.666	7
101	205	32'x80'x0"	333.666	7
102	206	32'x80'x0"	333.666	7
103	207	32'x80'x0"	333.666	7
104	208	32'x80'x0"	333.666	7
105	209	32'x80'x0"	333.666	7
106	210	32'x80'x0"	333.666	7
107	211	32'x80'x0"	333.666	7
108	212	32'x80'x0"	333.666	7
109	213	32'x80'x0"	333.666	7
110	214	32'x80'x0"	333.666	7
111	215	32'x80'x0"	333.666	7
112	216	32'x80'x0"	333.666	7
113	217	32'x80'x0"	333.666	7
114	218	32'x80'x0"	333.666	7
115	219	32'x80'x0"	333.666	7
116	220	32'x80'x0"	333.666	7
117	221	32'x80'x0"	333.666	7
118	222	32'x80'x0"	333.666	7
119	223	32'x80'x0"	333.666	7
120	224	32'x80'x0"	333.666	7
121	225	32'x80'x0"	333.666	7
122	226	32'x80'x0"	333.666	7
123	227	32'x80'x0"	333.666	7
124	228	32'x80'x0"	333.666	7
125	229	32'x80'x0"	333.666	7
126	230	32'x80'x0"	333.666	7
127	231	32'x80'x0"	333.666	7
128	232	32'x80'x0"	333.666	7
129	233	32'x80'x0"	333.666	7
130	234	32'x80'x0"	333.666	7
131	235	32'x80'x0"	333.666	7
132	236	32'x80'x0"	333.666	7
133	237	32'x80'x0"	333.666	7
134	238	32'x80'x0"	333.666	7
135	239	32'x80'x0"	333.666	7
136	240	32'x80'x0"	333.666	7
137	241	32'x80'x0"	333.666	7
138	242	32'x80'x0"	333.666	7
139	243	32'x80'x0"	333.666	7
140	244	32'x80'x0"	333.666	7
141	245	32'x80'x0"	333.666	7
142	246	32'x80'x0"	333.666	7
143	247	32'x80'x0"	333.666	7
144	248	32'x80'x0"	333.666	7
145	249	32'x80'x0"	333.666	7
146	250	32'x80'x0"	333.666	7
147	251	32'x80'x0"	333.666	7
148	252	32'x80'x0"	333.666	7
149	253	32'x80'x0"	333.666	7
150	254	32'x80'x0"	333.666	7
151	255	32'x80'x0"	333.666	7
152	256	32'x80'x0"	333.666	7
153	257	32'x80'x0"	333.666	7
154	258	32'x80'x0"	333.666	7
155	259	32'x80'x0"	333.666	7
156	260	32'x80'x0"	333.666	7
157	261	32'x80'x0"	333.666	7
158	262	32'x80'x0"	333.666	7
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161	265	32'x80'x0"	333.666	7
162	266	32'x80'x0"	333.666	7
163	267	32'x80'x0"	333.666	7
164	268	32'x80'x0"	333.666	7
165	269	32'x80'x0"	333.666	7
166	270	32'x80'x0"	333.666	7
167	271	32'x80'x0"	333.666	7
168	272	32'x80'x0"	333.666	7
169	273	32'x80'x0"	333.666	7
170	274	32'x80'x0"	333.666	7
171	275	32'x80'x0"	333.666	7
172	276	32'x80'x0"	333.666	7
173	277	32'x80'x0"	333.666	7
174	278	32'x80'x0"	333.666	7
175	279	32'x80'x0"	333.666	7
176	280	32'x80'x0"	333.666	7
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198	302	32'x80'x0"	333.666	7
199	303	32'x80'x0"	333.666	7
200	304	32'x80'x0"	333.666	7
201	305	32'x80'x0"	333.666	7
202	306	32'x80'x0"	333.666	7
203	307	32'x80'x0"	333.666	7
204	308	32'x80'x0"	333.666	7
205	309	32'x80'x0"	333.666	7
206	310	32'x80'x0"	333.666	7
207	311	32'x80'x0"	333.666	7
208	312	32'x80'x0"	333.666	7
209	313	32'x80'x0"	333.666	7
210	314	32'x80'x0"	333.666	7
211	315	32'x80'x0"	333.666	7
212	316	32'x80'x0"	333.666	7
213	317	32'x80'x0"	333.666	7
214	318	32'x80'x0"	333.666	7
215	319	32'x80'x0"	333.666	7
216	320	32'x80'x0"	333.666	7
217	321	32'x80'x0"	333.666	7
218	322	32'x80'x0"	333.666	7
219	323	32'x80'x0"	333.666	7
220	324	32'x80'x0"	333.666	7
221	325	32'x80'x0"	333.666	7
222	326	32'x80'x0"	333.666	7
223	327	32'x80'x0"	333.666	7
224	328	32'x80'x0"	333.666	7
225	329	32'x80'x0"	333.666	7
226	330	32'x80'x0"	333.666	7
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228	332	32'x80'x0"	333.666	7
229	333	32'x80'x0"	333.666	7
230	334	32'x80'x0"	333.666	7
231	335	32'x80'x0"	333.666	7
232	336	32'x80'x0"	333.666	7
233	337	32'x80'x0"	333.666	7
234	338	32'x80'x0"	333.666	7
235	339	32'x80'x0"	333.666	7
236	340	32'x80'x0"	333.666	7
237	341	32'x80'x0"	333.666	7
238	342	32'x80'x0"	333.666	7
239	343	32'x80'x0		