OMAXE CITY, BATHINDA

Detail of change of land use granted		
1	Memo no 7141 CTP(Pb)SP-432B Dated 29-08-2008	71.810
2	Memo no 2879 CTP(Pb)SP-432B Dated 17-06-2016	13.072
	Total Area In Acres	84.882

RESIDENTIAL PLOTS AREA DETAIL

PLOT NO.		Nos.	DIMENSIONS IN FEET L	x	B	PLOT AREA (SQFT) SINGLE	MULTI
1	To	1	1/2*(48.667+48.417)*	116.917		5675.385	5675.39
2	To	2	48.667	x	116.917	5690.000	11380.00
4	To	4	1/2*(116.83+116.92)*	48.67		5688.306	5688.31
4A	To	8	48.667	x	116.833	5685.912	28429.56
9	To	9	1/2*(116.833+116.75)*	48.667		5683.899	5683.90
10	To	10	48.667	x	116.75	5681.872	5681.87
11	To	11	1/2*(48.667+48.5)*	116.75		5672.124	5672.12
12	To	12	1/2*(48.667+48.75)*	116.750		5686.717	5686.72
13	To	13	48.667	x	116.75	5681.872	5681.87
14	To	14	1/2*(116.833+116.75)*	48.667		5683.899	5683.90
15	To	19A	48.667	x	116.833	5685.912	28429.56
19	To	19	1/2*(116.833+116.916)*	48.667		5687.931	5687.93
20	To	21	48.667	x	116.917	5690.000	11380.00
22	To	22	1/2*(48.667+48.833)*	116.917		5699.704	5699.70
23	To	23	45.417	x	77.333	3512.233	3512.23
24	To	29	6	x	35.667	77.333	2758.236
30	To	38	9	x	35	77.25	2703.750
39	To	40	44.75	x	77.25	3456.938	6913.88
41	To	45	5	x	35	77.25	2703.750
46	To	46	1	x	1/2*(35.083+35.417)*	77.25	2723.063
47	To	48	2	x	35.417	77.833	2756.611
49	To	49	1	x	1/2*(77.833+77.75)*	35.417	2755.142
50	To	54	5	x	35.417	77.75	2753.672
55	To	55	1	x	1/2*(77.75+77.833)*	35.417	2755.14
56	To	56	1	x	45.5	77.833	3541.402
57	To	57	1	x	1/2*(34.833+34.917)*	77.25	2694.094
58	To	65	8	x	34.917	x	77.25
66	To	66	1	x	1/2*(34.833+34.917)*	77.25	2694.094
67	To	67	1	x	1/2*(34.917+35)*	77.25	2700.54
68	To	76	9	x	34.917	x	77.25
77	To	81	5	x	35	x	90
82	To	82	1	x	1/2*(34.833+34.667)*	90	3127.500
83	To	90	8	x	34.667	x	90
91	To	91	1	x	1/2*(35.167+37.667)*	90	3277.530
92	To	92	1		Autocad genrated area		3093.500
93	To	93	1	x	1/2*(90.833+88.833)*	35	3144.155
94	To	94	1	x	1/2*(88.833+86.75)*	35	3072.703
95	To	95	1	x	1/2*(84.667+86.75)*	35	2999.798
96	To	96	1	x	1/2*(82.667+84.667)*	35	2928.345
97	To	97	1	x	1/2*(80.58+82.667)*	35	2856.823
98	To	98	1	x	1/2*(78.58+80.58)*	35	2785.300
99	To	99	1	x	1/2*(76.5+78.58)*	35	2713.900
100	To	100	1	x	38*(76.167+76.5)*	1/2	2900.673
101	To	101	1	x	76.167*(38.083+38)*	1/2	2897.507
102	To	102	1	x	1/2*(34.75+35)*	35	2647.605
103	To	110	8	x	35	x	75.917
111	To	111	1	x	1/2*(34.917+35)*	75.917	2653.944
112	To	112	1	x	1/2*(34.917+34.833)*	75.917	2647.605
113	To	120	8	x	35	x	75.917
121	To	121	1	x	1/2*(35+35.25)*	75.917	2666.585
122	To	122A	1	x	1/2*(28.416+30.917)*	65.416	1940.696
122A	To	122A	1	x	1/2*(75+73.833)*	35.167	2617.005
122B	To	122B	1	x	1/2*(75+76.167)*	35.25	2664.318
122C	To	122C	1	x	1/2*(76.167+77.25)*	35.25	2703.975
122D	To	122D	1	x	1/2*(77.25+78.417)*	35.25	2743.631
122E	To	122E	1		Autocad genrated area		3384.999
123	To	123	1	x	1/2*(65.417+65.5)*	27.5	1800.109
124	To	124	1	x	1/2*(65.583+65.5)*	27.5	1802.391
125	To	125	1	x	1/2*(65.583+65.667)*	27.5	1804.682
126	To	126	1	x	1/2*(65.75+65.667)*	27.5	1806.984
127	To	127	1	x	1/2*(65.75+65.833)*	27.5	1809.266
128	To	128	1	x	1/2*(65.917+65.833)*	27.5	1811.563
129	To	129	1	x	1/2*(65.917+66)*	27.5	1813.859
130	To	130	1	x	1/2*(66.083+66)*	27.5	1816.141
131	To	131	1	x	1/2*(66.083+66.167)*	27.5	1818.438
132	To	132	1	x	1/2*(66.25+66.167)*	27.5	1820.734
133	To	133	1	x	1/2*(66.25+66.33)*	27.5	1823.026
134	To	134	1	x	1/2*(66.417+66.333)*	27.5	1825.313
135	To	135	1	x	1/2*(66.417+66.5)*	27.5	1827.609
136	To	136	1	x	1/2*(66.583+66.5)*	27.5	1829.891
137	To	137	1	x	1/2*(28.667+28.25)*	66.583	1894.852
138	To	138	1	x	1/2*(37.75+38.333)*	90.5	3442.756
139	To	139	1	x	1/2*(90.5+90.417)*	36.333	3286.629
140	To	140	1	x	1/2*(90.25+90.417)*	36.333	3282.087
141	To	141	1	x	1/2*(90.25+90.167)*	36.333	3277.545
142	To	142	1	x	1/2*(90.083+90.167)*	36.333	3274.512
143	To	143	1	x	1/2*(90.083+89.917)*	36.333	3269.970
144	To	144	1	x	1/2*(89.833+89.917)*	36.333	3265.428
145	To	145	1	x	1/2*(89.833+89.75)*	36.333	3262.395
146	To	146	1	x	1/2*(89.583+89.75)*	36.333	3257.853
147	To	147	1	x	1/2*(89.583+89.5)*	36.333	3253.311
148	To	148	1	x	1/2*(89.417+89.5)*	36.333	3250.296
149	To	149	1	x	1/2*(40.417+37.083)*	89.417	3464.909
150	To	150	1	x	1/2*(32.67+35.25)*	97.417	3308.281
151	To	151	1	x	1/2*(96+97.417)*	35.25	3408.975
152	To	152	1	x	1/2*(96+94.583)*	35.25	3359.025
153	To	153	1	x	1/2*(93.166+94.583)*	35.25	3309.076
154	To	154	1	x	1/2*(93.166+91.75)*	35.25	3259.145
155	To	155	1	x	1/2*(90.417+91.75)*	35.25	3210.693
156	To	156	1	x	1/2*(90.417+88.917)*	35.25	3162.242
157	To	157	1	x	1/2*(87.5+88.917)*	35.25	3113.790
158	To	158	1	x	1/2*(87.5+86)*	38.75	3361.563
159	To	159	1	x	1/2*(84.583+86)*	38.75	3305.046
160	To	160	1	x	1/2*(84.583+83.167)*	39.5	3313.063
161	To	161	1	x	1/2*(81.833+83.167)*	39.5	3258.750
162	To	162	1	x	1/2*(81.833+80.583)*	40.083	3255.060
163	To	163	1	x	1/2*(79.167+80.583)*	40.5	3234.938
164	To	164	1		Autocad genrated area		3415.764
164A	To	164C	3	x	36.83	x	91.83
165	To	165	1	x	1/2*(90.833+91.083)*	36.833	3350.256
166	To	166	1	x	1/2*(90.833+90)*	36.833	3330.311
167	To	167	1	x	35	x	90
168	To	168	1	x	1/2*(34.833+35.583)*	90	3168.720
169	To	171	3	x	35	x	90
172	To	172	1	x	1/2*(36.25+36.917)*	89.917	3289.479
173	To	173	1	x	36.417	x	89.917
174	To	174	1	x	1/2*(37.417+37.5)*	89.833	3365.009
175	To	175	1	x	1/2*(36.917+37.083)*	90.917	3363.929
176	To	176	1	x	1/2*(90.833+90.917)*	35	3180.625
177	To	177	1	x	1/2*(34.333+34.833)*	90.833	3141.278
178	To	178	1	x	1/2*(35.167+35.667)*	90.833	3217.032
179	To	180	2	x	1/2*(90.833+91.25)*	35	3186.453
181	To	184	4	x	35	x	90.833
185	To	185	1	x	1/2*(90.75+90.833)*	35	3177.703
186	To	189	4	x	35	x	90.75
190	To	190	1	x	1/2*(34.833+35)*	90.75	3168.672
191	To	192	2	x	34.75	x	90.75
193	To	193	1	x	36.5	x	90.75
194	To	194	1	x	90.25	x	36.5
195	To	196	2	x	90.25	x	34.75
197	To	200	4	x	35	x	90
201	To	201	1	x	1/2*(35.167+35.417)*	90	3176.280
202	To	209	8	x	35	x	90
210	To	210	1	x	1/2*(34.833+35.417)*	89.917	3158.335
211	To	211	1	x	35	x	89.917
212	To	212	1	x	1/2*(36.917+36.75)*	89.917	3311.958
213	To	213	1	x	1/2*(90.583+90.667)*	35	3171.875
213A	To	213B	2	x	90.667	x	35
213C	To	213C	1	x	1/2*(90.75+90.667)*	35	3174.798
213D	To	213D	1	x	90.75	x	35
213E	To	213E	1	x	1/2*(90.75+90.833)*	35	3177.703
213F	To	213F	1	x	90.833	x	35
214	To	214	1	x	90.583	x	35
215	To	215	1	x	1/2*(90.583+90.5)*	35	3168.953
216	To	217	2	x	90.5	x	35
218	To	218	1	x	1/2*(90.417+90.5)*	35.917	3248.998
219	To	219	1	x	90.417	x	35.917
220	To	220	1	x	1/2*(90.417+90.333)*	35.917	3245.999
221	To	221	1	x	90.333	x	35.917
222	To	222	1	x	1/2*(90.333+90.25)*	35.917	3243.000
223	To	223	1	x	1/2*(35.917+36.083)*	90.25	3249.000
227	To	227	1	x	36.5	x	77.667
228	To	228	1	x	1/2*(77.583+77.667)*	36.5	2833.313
229	To	229	1	x	1/2*(77.583+77.5)*	36.5	2830.265
230	To	230	1	x	36.5	x	77.5
231	To	231	1	x	1/2*(77.417+77.5)*	36.5	2827.235
232	To	232	1	x	1/2*(77.417+77.333)*	36.5	2824.188
233	To	233	1	x	1/2*(77.25+77.333)*	36.5	2821.140
234	To	234	1	x	36.5	x	77.25
235	To	235	1	x	1/2*(77.25+77.167)*	36.5	2818.110
236	To	236	1	x	36.5	x	77.167
237	To	237	1	x	1/2*(77.083+77.167)*	36.5	2815.063
238	To	238	1	x	1/2*(36.75+36.5)*	77.083	2823.165
239	To	239	1	x	1/2*(77+77.083)*	36.5	2812.015
240	To	240	1	x	1/2*(77.083+77.167)*	36.5	2815.063
241	To	241	1	x	1/2*(77.25+77.167)*	36.5	2818.110
242	To	242	1	x	1/2*(77.25+77.333)*	36.5	2821.140
243	To	243	1	x	1/2*(77.417+77.333)*	36.5	2824.188
244	To	245	2	x	36.5	x	77.417
246	To	246	1	x	1/2*(77.417+77.5)*	36.5	2827.235
247	To	247	1	x	36.5	x	77.5
248	To	248	1	x	1/2*(77.583+77.5)*	36.5	2830.265
249	To	249	1	x	36.5	x	77.583
250	To	250	1	x	1/2*(36.5+36.583)*	77.583	2834.999
254	To	254	1	x	1/2*(31.583+31.667)*	60	1897.500
255	To	256	2	x	31.667	x	60
257	To	260	4	x	30	x	60
261	To	261	1	x	32.5	x	60
262	To	262	1	x	1/2*(60+60.083)*	30.167	
263	To	267	5	x	30	x	60
268	To	268	1	x	32.5	x	60
269	To	269	1	x	32.5	x	60
270	To	270	1	x	1/2*(31.417+31.667)*	60	
271	To	271	1	x	31.5	x	60.083
272	To	272	1	x	1/2*(31.167+31.833)*	60.083	
273	To	274	2	x	30	x	60
275	To	275	1	x	1/2*(29.5+29.583)*	60	
276	To	276	1	x	30	x	60
277	To	278	2	x	32.5	x	60
279	To	283	5	x	30	x	60
284	To	284	1	x	1/2*(60+59.667)*	32.5	
285	To	285	1	x	1/2*(32.167+32.333)*	59.667	
286	To	286	1	x	30	x	75.083
286A	To	286A	1	x	33	x	75.083
286B	To	286B	1	x	1/2*(75.083+75.167)*	33	
286C	To	286C	1	x	33	x	75.167
286D	To	286D	1	x	1/2*(75.167+75.25)*	33	
286E	To	286E	1	x	1/2*(44.417+35.25)*	75.25	
287	To	287	1	x	1/2*(75+75.083)*	30	
288	To	294	7	x	30	x	75
295	To	295	1	x	1/2*(75+74.33)*	30	
296	To	303	8	x	30	x	74.333
304	To	304	1	x	1/2*(74.25+74.167)*	29.917	
305	To	305	1	x	29.917	x	74.167
306	To	306	1	x	1/2*(74.167+74.25)*	29.917	
307	To	308	2	x	29.917	x	74.25
309	To	309	1	x	1/2*(74.25+74.333)*	29.917	
310	To	310	1	x	1/2*(74.417+74.333)*	29.917	
311	To	311	1	x	1/2*(74.417+74.333)*	29.917	
312	To	312	1	x	1/2*(29.75+33.333)*	74.417	
313	To	313	1	x	1/2*(37.917+40.5)*	60	
314	To	314	1	x	40.5	x	60
315	To	315	1	x	37.5	x	60
316	To	326	11	x	30	x	60
327	To	328	2	x	37.5	x	60
329	To	332	4	x	30	x	60
333	To	333	1	x	1/2*(60.083+60)*	30.833	
334	To	338	5	x	30.833	x	60.083
339	To	339	1	x	1/2*(60+60.083)*	30.833	
340	To	340	1	x	1/2*(31+30.833)*	60	
341	To	341	1	x	40.5	x	60
342	To	342	1	x	1/2*(40.5+42.833)*	60	
343	To	343	1	x	1/2*(59.917+30.333)*	59.916	
344	To	345	2	x	30	x	60
346	To	346	1	x	1/2*(60+59.917)*	31.333	
347	To	347	1	x	1/2*(60+59.917)*	31.333	
348	To	348	1	x	31.333	x	60
349	To	350	2	x	1/2*(60+60.083)*	31.333	
351	To	351	1	x	1/2*(31.5+31.333)*	59.833	
352	To	352	1	x	1/2*(31.917+31)*	60	
353	To	357	5	x	31	x	60
358	To	358	1	x	1/2*(60+59.75)*	31	
359	To	359	1	x	1/2*(59.917+59.75)*	31	
360	To	360	1	x	1/2*(31+30.917)*	59.917	
361	To	361	1	x	1/2*(34.833+34.917)*	76.833	
362	To	362	1	x	1/2*(76.833+76.75)*	35	
363	To	363	1	x	35	x	76.75
364	To	364	1	x	1/2*(76.667+76.75)*	35	
365	To	365	1	x	1/2*(76.583+76.667)*	35	
366	To	366	1	x	1/2*(41.917+41.75)*	76.417	
367	To	367	1	x	1/2*(39.75+43.25)*	76.417	
368	To	368	1	x	1/2*(41.25+44.75)*	76.167	
369	To	369	1	x	41.75	x	76.417
370	To	370	1	x	1/2*(39.75+43.25)*	76.417	
371	To	371	1	x	1/2*(41.25+44.75)*	76.167	
372	To	372	1	x	1/2*(76.167+76.417)*	42.75	
373	To	373	1	x	1/2*(42.75+42.583)*	76.417	
374	To	374	1	x	1/2*(34.833+34.917)*	76.583	
375	To	376	2	x	35	x	76.667
377	To	377	1	x	1/2*(76.667+76.75)*	35	
378	To	378	1	x	35	x	76.75
379	To	379	1	x	1/2*(76.833+76.75)*	35	
380	To	380	1	x	1/2*(34.917+35)*	76.833	
381	To	381	1	x	1/2*(65.083+65.88)*	33.67	
382	To	382	1	x	1/2*(65.083+64.5)*	30	
383	To	383	1	x	1/2*(63.833+64.5)*	30	
384	To	384	1	x	1/2*(63.833+63.25)*	30	
385	To	385	1	x	1/2*(62.583+63.25)*	30	
386	To	386	1	x	1/2*(62.583+62)*	30	
387	To	387	1	x	1/2*(61.333+62)*	30	
388	To	388	1	x	1/2*(61.333+60.75)*	30	
389	To	389	1	x	30	x	74.417
390	To	390	1	x	1/2*(31.583+31.417)*	76.083	
391	To	391	1	x	1/2*(76.417+76.667)*	31.417	
392	To	392	1	x	1/2*(76.917+76.667)*	31.417	
393	To	393	1	x	1/2*(76.917+76.167)*	31.417	
394	To	394	1	x	1/2*(77.417+77.167)*	31.417	
395	To	395	1	x	1/2*(77.417+77.667)*	31.417	
396	To	396	1	x	1/2*(77.917+77.667)*	31.417	
397	To	397	1	x	1/2*(77.917+78.167)*	31.417	
398	To	398	1	x	1/2*(78.167+78.417)*	31.5	
399	To	399	1	x	1/2*(78.417+78.417)*	31.5	
400	To	400	1	x	1/2*(60.167+60.0)*	30	
401	To	401	1	x	1/2*(65.667+66.417)*	30	
402	To	402	1	x	1/2*(67.167+66.417)*	30	
403	To	403	1	x	1/2*(67.167+67.917)*	30	
404	To	404	1	x	1/2*(68.667+67.917)*	30	
405	To	405	1	x	1/2*(68.667+69.167)*	30	
406	To	406	1	x	1/2*(69.417+69.167)*	30	
407	To	407	1	x	1/2*(35.583+36)*69.417		
408	To	408	1	x	1/2*(75.083+74.75)*	30	
409	To	410	2	x	30	x	74.75
411	To	411	1	x	1/2*(74.667+74.75)*	30	
412	To	416	5	x	30	x	74.667
417	To	417	1	x	1/2*(74.667+74.583)*	30	
418	To	418	1	x	1/2*(74.417+74.583)*	30	
419	To	419	1	x	30	x	74.417
420	To	420	1	x	1/2*(74.417+74.5)*	30	
421	To	423	3	x	30	x	74.5
424	To	424	1	x	1/2*(74.5+74.583)*	30	
425	To	425	1	x	30	x	74.583
426	To	426	1	x	1/2*(74.667+74.583)*	30	
427	To	427	1	x	1/2*(74.667+74.5)*	30	
428	To	429	2	x	30	x	74.5
430	To	430	1	x	1/2*(74.417+74.5)*	30	
431	To	431	1	x	30	x	74.417
432	To	432	1	x	1/2*(74.417+74.333)*	30	
433	To	433	1	x	1/2*(74.5+74.583)*	30	
434	To	434	1	x	30	x	74.583
435	To	435	1	x	1/2*(74.667+74.583)*	30	
436	To	436	1	x	30	x	74.667
437	To	437	1	x	1/2*(74.667+74.75)*	30	
438	To	438	1	x	30	x	74.75
438A	To	438A	1	x	1/2*(32.167+30.417)*	83.677	
438B	To	438B	1	x	1/2*(83.75+83.833)*	32.167	
438C	To	438C	1	x	1/2*(84+83.833)*	32.167	
438D	To	438D	1	x	1/2*(83+83.833)*	84	
439	To	439	1	x	1/2*(74.833+74.75)*	30	
440	To	440	1	x	30	x	74.833
441	To	441	1	x	1/2*(74.833+74.917)*	30	
442	To	442	1	x	1/2*(75+74.917)*	30	
443	To	444	2	x	30	x	75
445	To	445	1	x	30	x	74.917
446	To	446	1	x	30	x	74.917
447	To	448	2	x	1/2*(74.833+74.917)*	30	
449	To	451	3	x	30	x	74.917
452	To	452	1	x	33.75	x	75.917
453	To	453	1	x	1/2*(75+74.917)*	30	
454	To	454	1	x	30	x	75
455	To	455	1	x	1/2*(75+75.083)*	30	
456	To	456	1	x	30	x	75.083
457	To	457	1	x	1/2*(75.167+75.083)*	30	
458	To	458	1	x	30	x	75.167
459	To	459	1	x	1/2*(76.25+76.083)*	37.417	
460	To	460	1	x	1/2*(76.083+75.917)*	30	
461	To	461	1	x	1/2*(75.75+75.917)*	30	
462	To	462	1	x	1/2*(75.75+75.667)*	30	
463	To	463	1	x	1/2*(75.5+75.667)*	30	
464	To	464	1	x	1/2*(75.5+75.417)*	30	
465	To	465	1	x	1/2*(75.25+75.417)*	30	
466	To	466	1	x	1/2*(37.417+37.333)*75.083		
467	To	467	1	x	1/2*(32+31.833)*75		
468	To	468	1	x	1/2*(75.25+75.417)*31.833		
469	To	469	1	x	1/2*(75.583+75.417)*31.833		
470	To	470	1	x	1/2*(75.583+75.667)*31.833		
471	To	471	1	x	1/2*(75.833+75.667)*31.833		
472	To	472	1	x	1/2*(75.833+75.917)*31.833		
473	To	473	1	x	1/2*(76+75.917)*31.833		
474	To	474	1	x	1/2*(76+76.083)*31.833		
475	To	478	4	x	30	x	60
479	To	479	1	x	1/2*(60+60.083)*	30	
480	To	480	1	x	30	x	60.083
481	To	481	1	x	1/2*(60.083+60.0)*	30	
482	To	482	1	x	1/2*(60.167+60.0)*	30	
483	To	483	1	x	1/2*(60.333+60.167)*	30	
484	To	485	2	x	30	x	60.167
486	To	486	1	x	1/2*(60.083+60.167)*	30	
487	To	487	1	x	30	x	60.083
488	To	488	1	x	1/2*(60.083+60)*	30	
489	To	492	4	x	30	x	60
500	To	500	1	x	1/2*(30+30.083)*	60	
503	To	503	3	x	30	x	60
504	To	504	1	x	1/2*(41.417+34.083)*	60	
505	To	505	1	x	1/2*(37.833+30.5)*	60	
508	To	508	3	x	29	x	60
509	To	509	1	x	1/2*(29.083+29.25)*	60	
510	To	510	1	x	1/2*(33.583+33.5)*	60	
512	To	512	2	x	33.5	x	60
513	To	513	1	x	1/2*(40.833+33.417)*	60	
515	To	515	2	x	32	x	59.083
516	To	516	1	x	1/2*(59.083+55.583)*	32.5	
517	To	517	1	x	22.66	x	45
546	To	546	29	x	25	x	45
547	To	547	1	x	23.16	x	45
548	To	548	1	x	1/2*(49.66+48.50)*	25.75	
549	To	549	1	x	1/2*(48.50+47.33)*	25.75	
550	To	550	1	x	1/2*(47.33+46.16)*	25.75	
551	To	551	1	x	1/2*(46.16+45.00)*	25.75	
552	To	555	4	x	25.75	x	45
556	To	563	8	x	25.75	x	45
567	To	567	4	x	25.75	x	45
568	To	571	4	x	25.75	x	45
572	To	572	1	x	1/2*(45.83+44.91)*	25.75	
573	To	573	1	x	1/2*(44.91+43.91)*	25.75	
574	To	574	1	x	1/2*(43.91+42.91)*	25.75	
575	To	575	1	x	1/2*(42.91+42.0)*	25.75	
576	To	576	1	x	24.66	x	45
586	To	586	10	x	26.33	x	45
587	To	587	1	x	24.66	x	45
588	To	588	1	x	30.33	x	60
596	To	596	8	x	31.75	x	60
597	To	597	1	x	30.33	x	60
601	To	601	1	x	31.58	x	60
606	To	606	5	x	30	x	60
607	To	607	1	x	31.58	x	60
608	To	608	1	x	30.33	x	60
614	To	614	6	x	26	x	52
615	To	615	1	x	27.08	x	52
619A	To	619A	6	x	26	x	52
619A5	To	619A5	1	x	23.66	x	52
628	To	628	9	x	26	x	52
629	To	629	1	x	23.41	x	52
630	To	630	1	x	28.58	x	52
642	To	642	1	x	26	x	52
643	To	643	1	x	28.58	x	52
644	To	644	1	x	1/2*(55.33+54.4)*	33.16	
645	To	645	1	x	1/2*(54.41+53.58)*	26	
646	To	646	1	x	1/2*(53.58+52.83)*	26	
647	To	647	1	x	1/2*(52.83+52.00)*	26	
648	To	648	1	x	1/2*(55.33+54.41)*	26	
649	To	649	1	x	1/2*(54.41+53.58)*	26	
650	To	650	1	x	1/2*(53.41+52.50)*	26	
651	To	651	1	x	1/2*(52.50+51.50)*	26	
652	To	652	3	x	29.66	x	52
655	To	655	1	x	29.41	x	52
656	To	656	1	x	118.50	x	104
657	To	657	1	x	130	x	104
668	To	668	1	x	1/2*(31.75+29.91)*	50	
682	To	682	14	x	27	x	50
683	To	683	1	x	27	x	50.16
689	To	689	6	x	27	x	50.16
690	To	690	1	x	33.41	x	51.16
698	To	698	8	x	24	x	39.91
699	To	699	1	x	1/2*(26.91+27.50)*	40.66	
701	To	701	2	x	24.5	x	40.66
702	To	702	1	x	1/2*(29.08+27.16)*	40.66	
703	To	703	1	x	1/2*(28.67+30.42)*	45	
707	To	707	4	x	25.75	x	45.00
708	To	708	1	x	28.16	x	45.00
709	To	709	1	2*(28.16+26.33)*	1/2*(49.75+50.75)		
710	To	710	1	x	1/2*(49.75+48.83)*	25.75