SHEET NO. 1/1

AREA STATEMENT OF DISTRIBUTION OF PRO-RATA F.S.I ON EACH PLOT

SR.NO	H.NO As per MEASUREMENT SHEET	PLOT NOS.	PLOT AREA (SQ.M)	ROUND OFF AREA OF PLOT (IN PO. SQ.M.)	REMAINING D.P.OUT AREA (A-c) (SQ.M.)	BUILT UP AREA ON PRO-RATA BASIS (a + d) =PRO-RATA F.S.I. FACTOR (i.e.F.S.I 0.4x0.7) (e)	FRONT ROAD WIDTH (M)	PER MAN BASIC F.S.I.	PER MAN SSSBLC BUILT UP AREA ON BASIC F.S.I. in sq.1 SQ.M.	Type of Plot
(No.)	(a)	(b)	(c)	(d)			(f)	(g)	(h)	
1	54	1	1359.44		1359.00	3162.19	60.00	1.10	2300.74	DRTP-DHBD
2	88	2	1051.60	46.97	1051.25	1472.08	30.00/30.00	1.10	1919.29	DRTP-DHBD
3	87	3	270.75		270.75	422.71	12.00	1.10	460.92	DRTP-DHBD
4	58	4	374.13	7.25	366.88	564.58	30.0 & 9.0	1.10	620.20	DRTP-DHBD
5	55	5	605.60		605.60	467.76	9.00	1.10	514.52	DRTP-DHBD
6	53	6	552.00		552.00	467.82	9.00	1.10	514.60	DRTP-DHBD
7	52	7	1063.28	7.25	1055.93	1653.44	15.0 & 9.0	1.10	1818.50	DRTP-DHBD
8	51	8	768.51		768.51	1183.75	10.00	1.10	1302.16	DRTP-DHBD
9	50	9	1053.41	7.25	1015.76	1614.74	15.0 & 9.0	1.10	1776.27	DRTP-DHBD
10	49	10	580.12		580.12	567.02	9.00	1.10	623.73	DRTP-DHBD
11	48	11	542.01		542.01	529.63	9.00	1.10	582.59	DRTP-DHBD
12	47	12	534.20		534.20	516.71	9.00	1.10	568.38	DRTP-DHBD
13	46	13	585.81		585.81	564.46	9.00	1.10	620.91	DRTP-DHBD
14	45	14	515.17		515.17	492.90	9.00	1.10	542.19	DRTP-DHBD
15	44	15	471.40		471.40	450.09	9.00	1.10	495.09	DRTP-DHBD
16	43	16	503.70		503.70	463.59	9.00	1.10	510.19	DRTP-DHBD
17	42	17	458.54		458.54	437.12	9.00	1.10	480.83	DRTP-DHBD
18	41	18	288.81		288.81	440.63	9.00	1.10	484.61	DRTP-DHBD
19	39	19	184.61		184.61	283.16	9.00	1.10	311.48	PRD(RHD+DHBD)
20	38	20	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
21	36	21	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
22	35	22	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
23	34	23	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
24	33	24	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
25	32	25	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
26	31	26	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
27	30	27	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
28	29	28	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
29	28	29	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
30	27	30	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
31	26	31	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
32	25	32	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
33	24	33	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
34	23	34	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
35	22	35	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
36	21	36	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
37	20	37	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
38	37	38	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
39	35	39	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
40	23	40	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
41	21	41	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
42	19	43	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
43	17	44	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
44	16	45	184.30		184.30	284.03	9.00	1.10	312.42	PRD(RHD+DHBD)
45	1	46	184.75		184.75	300.72	9.00	1.10	330.80	PRD(RHD+DHBD)
46	2	47	185.44		185.44	299.04	9.00	1.10	328.94	PRD(RHD+DHBD)
47	3	48	192.59		192.59	297.36	9.00	1.10	327.09	PRD(RHD+DHBD)
48	4	49	191.48		191.48	293.67	9.00	1.10	323.24	PRD(RHD+DHBD)
50	6	50	190.37		190.37	291.99	9.00	1.10	321.39	PRD(RHD+DHBD)
51	7	51	189.26		189.26	292.32	9.00	1.10	321.55	PRD(RHD+DHBD)
52	8	52	188.26		188.26	293.64	9.00	1.10	322.70	PRD(RHD+DHBD)
53	9	53	187.11		187.11	289.96	9.00	1.10	318.86	PRD(RHD+DHBD)
54	10	54	186.02		186.02	287.27	9.00	1.10	316.00	PRD(RHD+DHBD)
55	11	55	184.94		184.94	285.60	9.00	1.10	314.17	PRD(RHD+DHBD)
56	12	56	184.30		184.30	284.63	9.00	1.10	313.12	PRD(RHD+DHBD)
57	13	57	205.08	7.25	202.75	453.74	12.0 & 9.0	1.10	449.31	DRTP-DHBD
58	60	58	270.00	7.25	262.75	453.77	12.0 & 9.0	1.10	449.34	DRTP-DHBD
59	61	59	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
60	62	60	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
61	63	61	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
62	64	62	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
63	65	63	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
64	66	64	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
65	67	65	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
66	68	66	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
67	69	67	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
68	70	68	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
69	71	69	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
70	72	70	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
71	73	71	270.00	5.60	264.40	409.01	12.0 & 9.0	1.10	449.91	DRTP-DHBD
72	218	72	270.00	5.60	264.40	409.01	12.0 & 9.0	1.10	449.91	DRTP-DHBD
73	217	73	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
74	219	74	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
75	219	75	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
76	225	76	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)
77	AA	77	180.00		180.00	277.90	9.00	1.10	305.77	PRD(RHD+DHBD)

AREA STATEMENT OF DISTRIBUTION OF PRO-RATA F.S.I ON EACH PLOT

SR.NO	H.NO As per MEASUREMENT SHEET	PLOT NOS.	PLOT AREA (SQ.M)	ROUND OFF AREA OF PLOT (IN PO. SQ.M.)	REMAINING D.P.OUT AREA (A-c) (SQ.M.)	BUILT UP AREA ON PRO-RATA BASIS (a + d) =PRO-RATA F.S.I. FACTOR (i.e.F.S.I 0.4x0.7) (e)	FRONT ROAD WIDTH (M)	PER MAN BASIC F.S.I.	PER MAN SSSBLC BUILT UP AREA ON BASIC F.S.I. in sq.1 SQ.M.	Type of Plot
(No.)	(a)	(b)	(c)	(d)			(f)	(g)	(h)	
78	222	78	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
79	223	79	585.56	21.76	564.19	845.40	18.0 & 9.0	1.10	929.44	DCR-DHBD
80	242	80	523.76	21.76	502.41	773.87	18.0 & 9.0	1.10	850.66	DCR-DHBD
81	240	81	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
82	239	82	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
83	238	83	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
84	234	84	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
85	232	85	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
86	230	86	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
87	228	87	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
88	226	88	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
89	224	89	225.00	5.60	219.40	338.61	12.0 & 9.0	1.10	372.38	DCR-DHBD
90	100	90	270.00	5.60	264.40	408.01	12.0 & 9.0	1.10	448.81	DCR-DHBD
91	96	91	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
92	98	92	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
93	94	93	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
94	92	94	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
95	90	95	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
96	88	96	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
97	86	97	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
98	84	98	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
99	82	99	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
100	80	100	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
101	78	101	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
102	76	102	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
103	74	103	270.00	7.25	262.75	405.77	12.0 & 9.0	1.10	446.34	DCR-DHBD
104	75	104	270.00	7.25	262.75	405.77	12.0 & 9.0	1.10	446.34	DCR-DHBD
105	77	105	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
106	79	106	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
107	81	107	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
108	83	108	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
109	85	109	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
110	87	110	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
111	89	111	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
112	91	112	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
113	93	113	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
114	95	114	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
115	97	115	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
116	99	116	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
117	101	117	270.00	5.60	264.40	408.01	12.0 & 9.0	1.10	448.81	DCR-DHBD
118	229	118	225.00	5.60	219.40	338.61	12.0 & 9.0	1.10	372.38	DCR-DHBD
119	227	119	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
120	229	120	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
121	231	121	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
122	233	122	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
123	235	123	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
124	237	124	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
125	239	125	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
126	241	126	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
127	243	127	589.67	21.76	567.91	875.66	18.0 & 9.0	1.10	961.94	DCR-DHBD
128	288	128	516.01	21.76	494.25	762.04	18.0 & 9.0	1.10	836.85	DCR-DHBD
129	284	129	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
130	282	130	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
131	280	131	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
132	278	132	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
133	276	133	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
134	274	134	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
135	272	135	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
136	270	136	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
137	248	137	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
138	246	138	171.00		171.00	264.08	9.00	1.10	290.49	SD(w/DHBD+HD)
139	244	139	225.00	5.60	219.40	338.61	12.0 & 9.0	1.10	372.38	DCR-DHBD
140	125	140	270.00	5.60	264.40	408.01	12.0 & 9.0	1.10	448.81	DCR-DHBD
141	126	141	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
142	124	142	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
143	122	143	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
144	120	144	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
145	118	145	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
146	116	146	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
147	114	147	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
148	112	148	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
149	110	149	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
150	108	150	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
151	106	151	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
152	104	152	180.00		180.00	277.90	9.00	1.10	305.77	SD(w/DHBD+HD)
153	102	153	270.00	7.25	262.75	405.77	12.0 & 9.0	1.10	446.34	DCR-DHBD
154	103	154	270.00	7.25	262.75	405.77	12.0 & 9.0	1.10	446.34	DCR-DHBD

AREA STATEMENT OF DISTRIBUTION OF PRO-RATA F.S.I ON EACH PLOT

SR.NO	H.NO As per MEASUREMENT SHEET	PLOT NOS.	PLOT AREA (SQ.M)	ROUND OFF AREA OF PLOT (IN PO. SQ.M.)	REMAINING D.P.OUT AREA (A-c) (SQ.M.)	BUILT UP AREA ON PRO-RATA BASIS (a + d) =PRO-RATA F.S.I. FACTOR (i.e.F.S.I 0.4x0.7) (e)	FRONT ROAD WIDTH (M)	PER MAN BASIC F.S.I.	PER MAN SSSBLC BUILT UP AREA ON BASIC F.S.I. in sq.1 SQ.M.	Type of Plot
(No.)	(a)	(b)	(c)	(d)			(f)	(g)	(h)	
155	101	155	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
156	105	156	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
157	109	157	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
158	111	158	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
159	113	159	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
160	115	160	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
161	117	161	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
162	119	162	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
163	121	163	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
164	123	164	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
165	125	165	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
166	127	166	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
167	129	167	270.00	5.60	264.40	408.01	12.0 & 9.0	1.10	448.81	DRTP-DHBD
168	243	168	225.00	5.60	219.40	338.61	12.0 & 9.0	1.10	372.38	DRTP-DHBD
169	247	169	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
170	249	170	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
171	251	171	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
172	253	172	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
173	255	173	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
174	257	174	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
175	259	175	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
176	261	176	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
177	263	177	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
178	265	178	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
179	267	179	360.24	21.76	338.48	521.75	18.0 & 9.0	1.10	574.01	DRTP-DHBD
180	291	180	225.24	21.76	203.48	313.82	18.0 & 9.0	1.10	345.16	DRTP-DHBD
181	290	181	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
182	288	182	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
183	286	183	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
184	284	184	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
185	283	185	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
186	281	186	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
187	279	187	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
188	277	188	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
189	275	189	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
190	273	190	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
191	271	191	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
192	269	192	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
193	267	193	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
194	265	194	270.00	5.60	264.40	408.01	12.0 & 9.0	1.10	448.81	DRTP-DHBD
195	251	195	225.24	21.76	203.48	313.82	18.0 & 9.0	1.10	345.16	DRTP-DHBD
196	253	196	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
197	255	197	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
198	257	198	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
199	259	199	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
200	261	200	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
201	263	201	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
202	265	202	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
203	267	203	171.00		171.00	264.08	9.00	1.10	290.49	DRTP-DHBD
204	136	204	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
205	134	205	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
206	132	206	180.00		180.00	277.90	9.00	1.10	305.77	DRTP-DHBD
207	130	207	270.00	7.25	262.75	405.77	12.0 & 9.0	1.10	446.34	DRTP-DHBD
208	131	208	435.00	13.09	421.91	675.87	18.0 & 15.0	1.10	744.06	DRTP-DHBD
209	133	209	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
210	135	210	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
211	137	211	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
212	140	212	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
213	142	213	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
214	144	214	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
215	146	215	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
216	148	216	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
217	151	217	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
218	153	218	435.00	5.67	429.33	663.08	15.0 & 12.0	1.10	697.24	DRTP-DHBD
219	269	219	262.50	5.67	252.83	390.49	15.0 & 12.0	1.10	429.49	DRTP-DHBD
220	271	220	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
221	273	221	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
222	275	222	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
223	276	223	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
224	280	224	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
225	282	225	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
226	284	226	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
227	287	227	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
228	289	228	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
229	292	229	262.50		262.50	405.38	15.00	1.10	445.92	DRTP-DHBD
230	293	230	552.00	36.28	515.72	796.59	18.0 & 15.0	1.10	875.91	DRTP-DHBD
231	300	231	521.00	36.28	484.72	750.09	18.0 & 15.0	1.10	825.10	DRTP-DHB