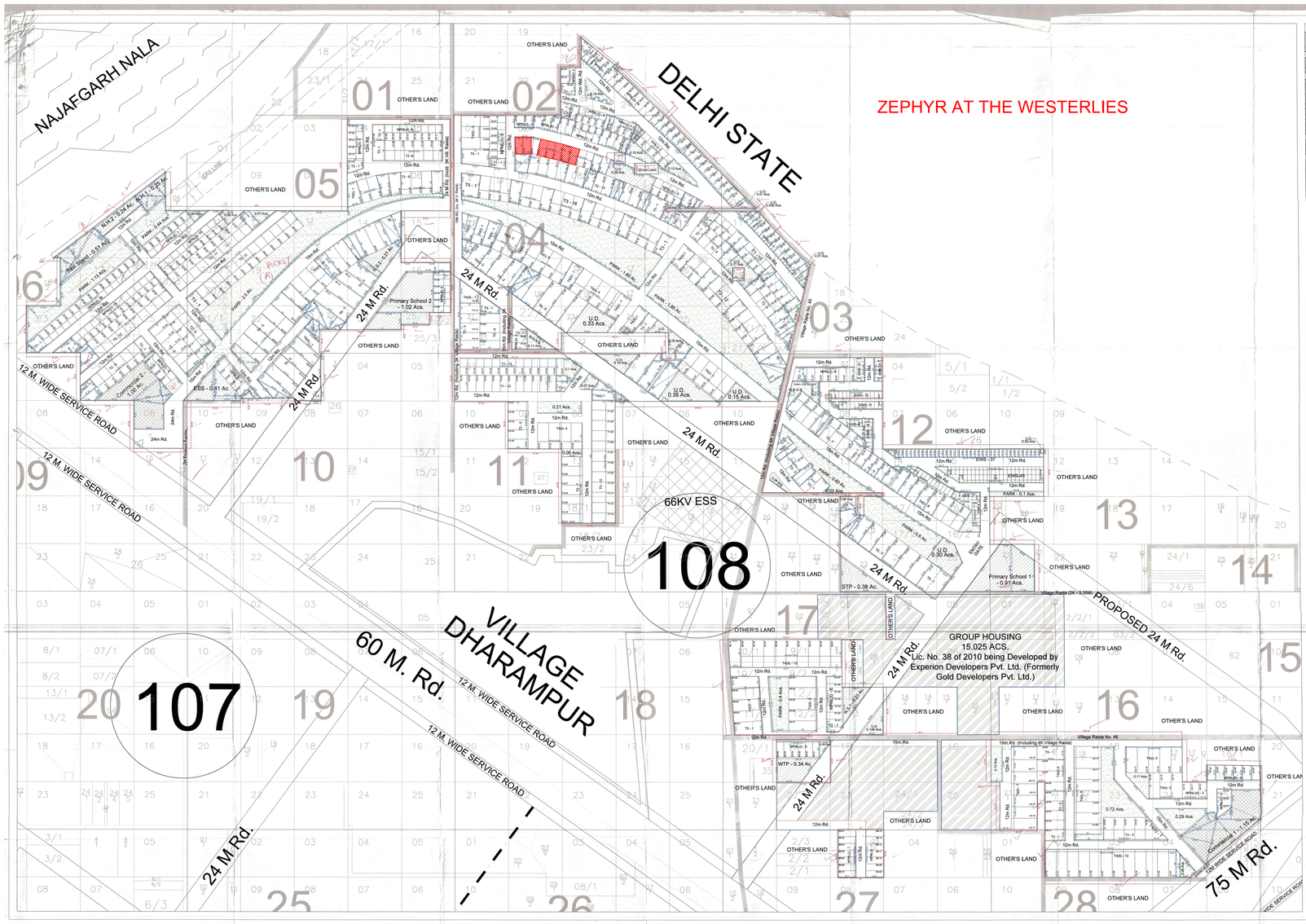


PLOT LIST OF RESIDENTIAL PLOTS for ... NAMED "THE WESTERLIES" (100.48125 Acres) BEING DEVELOPED BY EXPERION DEVELOPERS PVT. LTD. IN SECTOR-108, VILLAGE DHARAMPUR, GURGAON (LICENCE NO.: 37 OF 2013 Dtd. 11.07.13)

SUB-BLOCK	PLOT NO.	TYPE	Width (in M)	Avg. Width	Depth (in M)	Avg. Depth	Area (Sqm)	No. of Plots	TOTAL AREA (SQM.)
BLOCK - A									
A1	1	T4(S)	8.42	8.42	35	35	328.70	1	467.31
	4-12	T4(S)	4.6	4.6	(35-28.33)/2	32.165	147.61	11	1,550.00
A2	1	NPM(S)	(18.69+2.33)/2	8.51	15	15	170.64	1	172.98
A2	2,3	NPM(S)	11.175	11.175	(18+16.17)/2	17.085	190.91	2	362.10
A2	4	NPM(S)	11.175	11.175	18	18.000	201.15	1	201.15
A2	5	NPM(S)	11.175	11.175	(18.17+16.33)/2	16.96	189.54	1	204.96
A2	6	NPM(S)	11.175	11.175	(18.56+16.33)/2	16.435	183.61	1	208.01
A2	7	NPM(S)	11.175	11.175	(16.33+16.33)/2	16.33	182.46	1	207.87
A2	8	NPM(S)	11.175	11.175	(16.7+16.67)/2	16.793	187.63	1	208.60
A2	9	NPM(S)	11.175	11.175	(16.67+16.95)/2	16.81	187.84	1	211.68
A2	10	NPM(S)	10.18	10.18	21	21	213.76	1	213.76
A2	11,12	NPM(S)	10.18	10.18	21	21	213.76	2	427.52
A2	14,01	T4(S)	14	14	33	33	462.00	2	924.00
A3	1	T4(S)	(28.01+2.90)/2	15.455	20	20	309.10	1	453.36
A3	2,3	T3	13	13	29	29	377.00	4	1508.00
A3	8,12,14	T4(S)	14	14	33	33	462.00	4	3366.00
A4	1	T3	10.66	10.66	25	25	266.25	1	343.25
A4	2,5	T3	12	12	25	25	300.00	3	1920.00
A4	7,9	T4(S)	14	14	36.58	36.58	512.12	3	1536.36
A4	8	T4(S)	17.85	17.85	36.58	36.58	653.07	1	653.07
A4	10	T4(S)	10.66	10.66	25	25	266.50	1	334.98
A4	11,12	T4(S)	10.26	10.26	33	33	338.58	2	676.94
A4	14-17	T4(S)	14.58	14.58	32	32	466.56	4	1866.24
BLOCK - B									
B1	1	T2	10.66	10.66	25	25	266.50	1	357.48
	2-7	NPM(S)	8	8	(20+15.75)/2	17.875	356.63	6	2139.78
B1	2,7	NPM(S)	8	8	20	20	160.00	4	1280.00
B2	1-9	T4(S)	14	14	33	33	462.00	9	4410.00
B2	10	T4(S)	(14.21+3.61)/2	15.705	33	33	518.27	1	527.45
B3	1-5	T4(S)	14	14	33	33	462.00	5	2400.00
B4	1	T3	(16.61+7.67)/2	16.64	25	25	416.00	1	662.40
B4	2-5	T3	13	13	29	29	377.00	4	1508.00
B4	6	T4(S)	(16.45+7)/2	15.725	33	33	518.81	1	532.88
B5	1-9	NPM(S)	9	9	20	20	180.00	9	1089.00
B5	1,2,12,13,15	NPM(S)	8.62	8.62	22.5	22.5	193.91	12	2779.32
BLOCK - C									
C1	1	T5	12.94	12.94	39.44	39.44	510.41	1	945.00
C1	2	T5	16	16	(39.44+33.79)/2	36.615	585.84	1	630.84
C1	3	T5	16	16	(33.44+30.32)/2	31.88	510.04	1	555.04
C1	4	T5	16	16	(30.32+30.32)/2	30.32	485.12	1	540.12
C1	5	T5	16	16	(30.32+30.32)/2	30.345	485.51	1	540.51
C1	6	T5	16	16	(30.09+30.97)/2	30.53	488.54	1	543.54
C1	7	T5	16	16	(30.91+36.66)/2	33.785	540.47	1	585.47
C1	7	T5	(15.43+18.31)/2	16.87	(34.66+34.74)/2	34.7	585.14	1	626.44
C1	8	T5	8.62 8.62	8.62 4.9	(34.74+31.97)/2 31.97	33.355	287.51 157.03	1	666.46
C1	9	T5	(34.77+5.84)/2 12.57/2	20.305 6.285	31.97 (31.97+31.97)/2	31.97 31.97	649.01 201.14	1	827.81
C1	11	T5	(26+13.37)/2 (18.91+7.21)/2	19.685 13.06	16.62 16.62	16.62 16.62	327.09 217.03	1	577.29
C1	12	T5	16 (3.71+4.62)/2	9.855	25 25	25 25	246.38 246.38	2	754.80 622.39
C1	14,15	T5	16	16	25	25	400.00	2	800.00
C1	16	T4(S)	7.74	7.74	33	33	255.34	1	622.34
C1	17	T5	(59.24+27.29)/2	43.265	8.77	8.77	117.93	1	555.15
C1	18	T5	(16.57+16.57)/2	16.57	46.17	46.17	765.15	1	765.15
C1	39	T5	16.95/2 (9.89+10.06)/2	9.475 9.975	47.1 8.97	47.1 8.97	446.12 89.47	1	760.32
C1	29	T5	16.53	16.53	(27.2+23.83)/2	25.515	421.88	1	701.49
C1	34	T5	16.53	16.53	(27.3+27.3)/2	27.3	514.16	1	804.16
C1	35	T5	17.26	17.26	(27.1+25.93)/2	26.515	457.67	1	801.67
C1	36	T5	17.66	17.66	(25.52+23.86)/2	24.695	436.02	1	793.92
C1	37	T5	16.78	16.78	(23.86+21.74)/2	22.8	382.58	1	657.67
C1	38	T5	7.66 8.62	7.66 3.84	41.54 (41.54+41.54)/2	41.54 41.54	318.16 159.97	1	777.26
C1	39	T5	17.46 8.62/2	17.46 2.665	(39.92+39.86)/2 7.62	39.855 7.62	695.77 10.09	1	847.67
C1	40	T5	17.76	17.76	(39.86+39.71)/2	39.3	727.61	1	827.61
C1	41	T5	16.21	16.21	(39.71+31.73)/2	35.72	648.97	1	807.97
C1	42	T4(S)	16.15	16.15	(31.17+26.96)/2	29.065	461.37	1	461.37
C1	43	T4(S)	16.15 22.62/2	16.15 11.31	(26.96+26.96)/2 26.96	26.96 26.96	435.44 304.69	1	529.59
C1	44	T5	17.66	17.66	(28.67+28.92)/2	28.795	510.52	1	653.92
C1	45	T5	16.46	16.46	(28.44+30.2)/2	29.32	482.56	1	622.09
C1	46	T5	17.5	17.5	(30.2+30.42)/2	30.31	530.43	1	692.59
C1	47	T5	25.38	25.38	(30.42+28.65)/2	29.535	644.19	1	837.22
C1	48	T5	9.75/2 16.62/2	9.66 8.62	22.2 49.81	22.2 49.81	429.52 414.59	1	865.62
C1	49	T2	16.62 16.54/2	8.315 8.27	42.64 5.05	42.64 5.05	354.59 41.92	1	315.19
C1	50	T4(S)	16.1	16.1	(28.87+26.95)/2	27.91	449.56	1	449.56
C1	51	T5	16.1	16.1	(26.95+26.95)/2	26.95	434.00	1	507.00
C1	52	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	53	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	54	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	55	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	56	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	57	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	58	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	59	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	60	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	61	T5	16.1	16.1	(26.95+26.95)/2	31.88	513.27	1	587.27
C1	62	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	63	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	64	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	65	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	66	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	67	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	68	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	69	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	70	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	71	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	72	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	73	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	74	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	75	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	76	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	77	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	78	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	79	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	80	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	81	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	82	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	83	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	84	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	85	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	86	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	87	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	88	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	89	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	90	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	91	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	92	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	93	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	94	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	95	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	96	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	97	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	98	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	99	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	100	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	101	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	102	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	103	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	104	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	105	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	106	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	107	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	108	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	109	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	110	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	111	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	112	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	113	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	114	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	115	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	116	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	117	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	118	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	119	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	120	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	121	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	122	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	123	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	124	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	125	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	126	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	127	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	128	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	129	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	130	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	131	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	132	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	133	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	134	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	135	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	136	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	137	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	138	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	139	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	140	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	141	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	142	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	143	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	144	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	145	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	146	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	147	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	148	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	149	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	150	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	151	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	152	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	153	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	154	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	155	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	156	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	157	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	158	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	159	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	160	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	161	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	162	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	163	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	164	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	165	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	166	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	167	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	168	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	169	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	170	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	171	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	172	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	173	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	174	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	175	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	176	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	177	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	178	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	179	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	180	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	181	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	182	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	183	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	184	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	185	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	186	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	187	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	188	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	189	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	190	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	191	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	192	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	193	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	194	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	195	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	196	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	197	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	198	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	199	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	200	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	201	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	202	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	203	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	204	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	205	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	206	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	207	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	208	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	209	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	210	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	211	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	212	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	213	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	214	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	215	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	216	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	217	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	218	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	219	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	220	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	221	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	222	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	223	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	224	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	225	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	226	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	227	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	228	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	229	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1	230	T5	16.1	16.1	(26.95+26.95)/2	30.505	491.06	1	587.06
C1