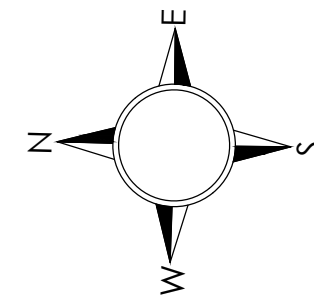
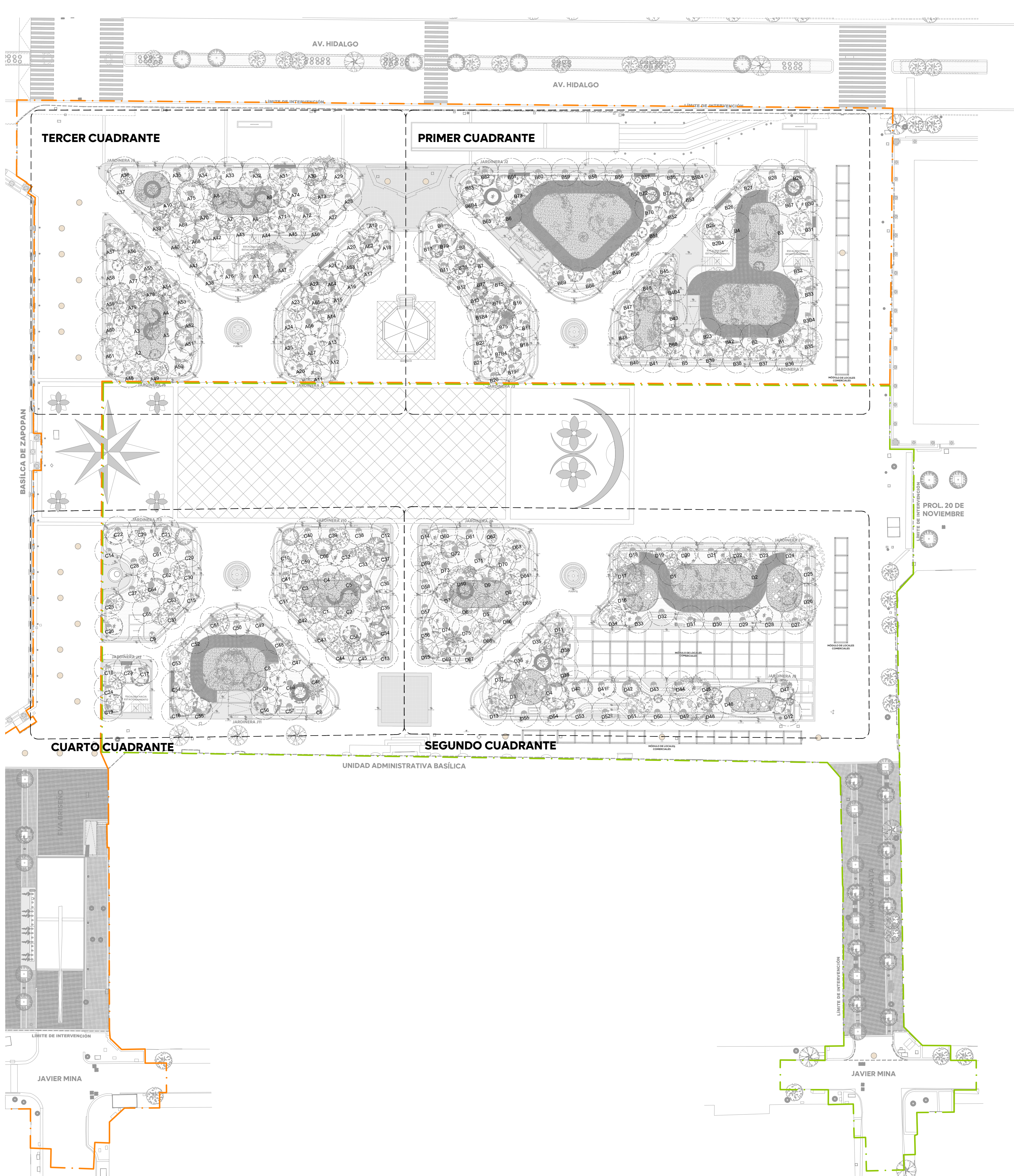


TERCER CUADRANTE		
ASPERSOR	COORDENADAS	
A1	667,511.06	2,292,146.79
A2	667,488.84	2,292,137.08
A3	667,499.72	2,292,140.81
A4	667,494.68	2,292,143.07
A5	667,494.13	2,292,139.28
A6	667,511.27	2,292,146.51
A7	667,508.28	2,292,157.24
A8	667,505.63	2,292,151.60
A9	667,515.60	2,292,159.87
A10	667,498.05	2,292,161.36
A11	667,518.79	2,292,127.49
A12	667,522.03	2,292,129.95
A13	667,522.13	2,292,133.82
A14	667,522.75	2,292,137.82
A15	667,524.36	2,292,140.43
A16	667,527.04	2,292,142.30
A17	667,530.24	2,292,143.99
A18	667,534.12	2,292,151.71
A19	667,537.44	2,292,152.12
A20	667,538.08	2,292,152.37
A21	667,524.41	2,292,146.46
A22	667,520.73	2,292,143.86
A23	667,517.05	2,292,141.22
A24	667,515.20	2,292,137.20
A25	667,514.60	2,292,135.68
A26	667,515.94	2,292,129.36
A27	667,525.81	2,292,154.64
A28	667,528.95	2,292,156.89
A29	667,527.92	2,292,161.46
A30	667,531.41	2,292,163.11
A31	667,518.60	2,292,163.11
A32	667,514.05	2,292,163.87
A33	667,507.47	2,292,164.09
A34	667,504.93	2,292,165.47
A35	667,504.40	2,292,165.24
A36	667,491.65	2,292,167.71
A37	667,490.44	2,292,166.92
A38	667,503.99	2,292,166.34
A39	667,495.55	2,292,157.71
A40	667,495.15	2,292,157.04
A41	667,500.75	2,292,150.37
A42	667,505.51	2,292,154.41
A43	667,508.38	2,292,154.30
A44	667,513.96	2,292,153.45
A45	667,515.54	2,292,153.22
A46	667,522.36	2,292,152.27
A47	667,525.73	2,292,147.03
A48	667,486.63	2,292,137.99
A49	667,490.92	2,292,132.24
A50	667,495.41	2,292,133.62
A51	667,497.82	2,292,137.18
A52	667,498.94	2,292,140.28
A53	667,497.74	2,292,142.52
A54	667,495.58	2,292,147.54
A55	667,492.97	2,292,151.22
A56	667,490.65	2,292,154.55
A57	667,487.04	2,292,153.68
A58	667,486.28	2,292,150.63
A59	667,485.51	2,292,146.19
A60	667,484.75	2,292,141.76
A61	667,483.99	2,292,137.32
A62	667,511.13	2,292,137.32
A63	667,527.40	2,292,145.68
A64	667,523.80	2,292,143.33
A65	667,520.53	2,292,140.05
A66	667,518.72	2,292,136.80
A67	667,515.37	2,292,132.17
A68	667,501.86	2,292,154.39
A69	667,500.10	2,292,157.62
A70	667,503.93	2,292,158.24
A71	667,517.24	2,292,156.13
A72	667,521.09	2,292,159.67
A73	667,524.54	2,292,158.49
A74	667,520.08	2,292,149.49
A75	667,502.27	2,292,151.32
A76	667,506.54	2,292,147.50
A77	667,490.06	2,292,149.40
A78	667,497.62	2,292,146.66
A79	667,489.13	2,292,144.96

CUARTO CUADRANTE		
ASPERSOR	COORDENADAS	
C1	667,513.41	2,292,087.75
C2	667,517.41	2,292,087.07
C3	667,510.61	2,292,092.27
C4	667,514.38	2,292,091.04
C5	667,518.11	2,292,091.62
C6	667,509.05	2,292,070.76
C7	667,501.03	2,292,076.32
C8	667,501.92	2,292,079.74
C9	667,498.17	2,292,080.51
C10	667,508.04	2,292,098.00
C11	667,506.36	2,292,096.61
C12	667,525.74	2,292,098.98
C13	667,522.19	2,292,078.06
C14	667,496.16	2,292,103.41
C15	667,490.87	2,292,093.41
C16	667,485.03	2,292,071.23
C17	667,480.37	2,292,087.23
C18	667,474.80	2,292,083.48
C19	667,473.67	2,292,076.79
C20	667,491.73	2,292,100.77
C21	667,488.47	2,292,105.37
C22	667,480.32	2,292,106.77
C23	667,478.10	2,292,087.91
C24	667,474.74	2,292,080.12
C25	667,476.76	2,292,094.64
C26	667,476.07	2,292,090.51
C27	667,481.10	2,292,096.32
C28	667,482.19	2,292,100.93
C29	667,484.37	2,292,106.05
C30	667,491.03	2,292,097.42
C31	667,487.05	2,292,090.68
C32	667,518.40	2,292,096.42
C33	667,521.11	2,292,094.70
C34	667,522.32	2,292,087.38
C35	667,523.66	2,292,086.71
C36	667,524.36	2,292,090.81
C37	667,525.07	2,292,094.95
C38	667,521.32	2,292,099.72
C39	667,516.51	2,292,100.48
C40	667,512.61	2,292,101.19
C41	667,507.63	2,292,094.36
C42	667,509.74	2,292,086.85
C43	667,511.36	2,292,083.03
C44	667,514.37	2,292,079.32
C45	667,518.38	2,292,078.71
C46	667,508.78	2,292,076.00
C47	667,507.03	2,292,079.89
C48	667,504.38	2,292,076.13
C49	667,501.30	2,292,087.26
C50	667,497.91	2,292,087.50
C51	667,494.16	2,292,088.55
C52	667,490.35	2,292,085.86
C53	667,486.54	2,292,083.17
C54	667,485.78	2,292,078.70
C55	667,488.97	2,292,073.53
C56	667,500.11	2,292,074.67
C57	667,504.53	2,292,071.85
C58	667,517.57	2,292,067.67
C59	667,511.40	2,292,096.80
C60	667,514.73	2,292,097.19
C61	667,486.40	2,292,100.26
C62	667,487.43	2,292,098.40
C63	667,487.56	2,292,094.07
C64	667,484.51	2,292,096.42
C65	667,487.35	2,292,092.35
C66	667,505.30	2,292,075.79



PRIMER CUADRANTE		
ASPERSOR	COORDENADAS	
B1	667,508.62	2,292,120.86
B2	667,504.03	2,292,121.48
B3	667,501.55	2,292,139.35
B4	667,504.21	2,292,140.95
B5	667,501.57	2,292,119.88
B6	667,505.67	2,292,148.43
B7	667,509.58	2,292,142.17
B8	667,515.97	2,292,145.34
B9	667,514.87	2,292,150.18
B10	667,511.12	2,292,146.55
B11	667,514.25	2,292,142.55
B12	667,515.72	2,292,139.12
B13	667,517.63	2,292,136.37
B14	667,518.29	2,292,133.48
B15	667,522.20	2,292,138.51
B16	667,525.59	2,292,130.33
B17	667,527.75	2,292,128.51
B18	667,531.92	2,292,123.33
B19	667,535.92	2,292,123.33
B20	667,538.65	2,292,123.33
B21	667,546.38	2,292,125.80
B22	667,547.35	2,292,129.10
B23	667,548.15	2,292,131.78
B24	667,550.63	2,292,139.32
B25	667,550.91	2,292,143.99
B26	667,553.50	2,292,145.17
B27	667,557.33	2,292,147.89
B28	667,561.75	2,292,148.93
B29	667,565.95	2,292,148.22
B30	667,570.27	2,292,143.49
B31	667,576.28	2,292,139.05
B32	667,580.81	2,292,132.35
B33	667,584.74	2,292,127.22
B34	667,588.15	2,292,122.50
B35	667,591.75	2,292,117.30
B36	667,595.35	2,292,116.77
B37	667,599.32	2,292,117.53
B38	667,603.91	2,292,123.62
B39	667,608.31	2,292,128.94
B40	667,612.71	2,292,133.94
B41	667,616.71	2,292,138.94
B42	667,621.11	2,292,143.94
B43	667,625.51	2,292,148.94
B44	667,629.91	2,292,153.94
B45	667,634.31	2,292,158.94
B46	667,638.71	2,292,163.94
B47	667,643.11	2,292,168.94
B48	667,647.51	2,292,173.94
B49	667,651.91	2,292,178.94
B50	667,656.31	2,292,183.94
B51	667,660.71	2,292,188.94
B52	667,665.11	2,292,193.94
B53	667,669.51	2,292,198.94
B54	667,673.91	2,292,203.94
B55	667,678.31	2,292,208.94
B56	667,682.71	2,292,213.94
B57	667,687.11	2,292,218.94
B58	667,691.51	2,292,223.94
B59	667,695.91	2,292,228.94
B60	667,700.31	2,292,233.94
B61	667,704.71	2,292,238.94
B62	667,709.11	2,292,243.94
B63	667,713.51	2,292,248.94
B64	667,717.91	2,292,253.94
B65	667,722.31	2,292,258.94
B66	667,726.71	2,292,263.94
B67	667,731.11	2,292,268.94
B68	667,735.51	2,292,273.94
B69	667,739.91	2,292,278.94
B70	667,744.31	2,292,283.94
B71	667,748.71	2,292,288.94
B72	667,753.11	2,292,293.94
B73	667,757.51	2,292,298.94
B74	667,761.91	2,292,303.94
B75	667,766.31	2,292,308.94
B76	667,770.71	2,292,313.94
B77	667,775.11	2,292,318.94
B78	667,779.51	2,292,323.94
B79	667,783.91	2,292,328.94

SEGUNDO CUADRANTE		
ASPERSOR	COORDENADAS	
	X	Y
D1	667,513.45	2,292,087.75
D2	667,517.41	2,292,087.08
D3	667,510.61	2,292,092.27
D4	667,514.38	2,292,091.04
D5	667,518.11	2,292,091.62
D6	667,509.05	2,292,070.76
D7	667,501.03	2,292,076.32
D8	667,501.92	2,292,079.74
D9	667,498.17	2,292,080.51
D10	667,508.04	2,292,098.00
D11	667,506.36	2,292,096.61
D12	667,525.74	2,292,098.98
D13	667,522.19	2,292,078.06
D14	667,496.16	2,292,103.41
D15	667,490.87	2,292,093.41
D16	667,485.03	2,292,071.23
D17	667,480.37	2,292,087.23
D18	667,474.80	2,292,083.48
D19	667,473.67	2,292,076.79
D20	667,491.73	2,292,100.77
D21	667,488.47	2,292,105.37
D22	667,480.32	2,292,106.77
D23	667,478.10	2,292,087.91
D24	667,474.74	2,292,080.12
D25	667,476.76	2,292,094.64
D26	667,476.07	2,292,090.51
D27	667,481.10	2,292,096.32
D28	667,482.19	2,292,100.93
D29	667,484.37	2,292,106.05
D30	667,491.03	2,292,097.42
D31	667,487.05	2,292,090.68
D32	667,518.40	2,292,096.42
D33	667,521.11	2,292,094.70
D34	667,522.32	2,292,087.38
D35	667,523.66	2,292,086.71
D36	667,524.36	2,292,090.81
D37	667,525.07	2,292,094.95
D38	667,521.32	2,292,099.72
D39	667,516.51	2,292,100.48
D40	667,512.61	2,292,101.19
D41	667,507.63	2,292,094.36
D42	667,509.74	2,292,086.85
D43	667,511.36	2,292,083.03
D44	667,514.37	2,292,079.32
D45	667,518.38	2,292,078.71
D46	667,508.78	2,292,076.00
D47	667,507.03	2,292,079.89
D48	667,504.38	2,292,076.13
D49	667,501.30	2,292,072.46
D50	667,500.60	2,292,060.47
D51	667,500.00	2,292,048.00
D52	667,500.00	2,292,036.00
D53	667,500.00	2,292,024.00
D54	667,500.00	2,292,012.00
D55	667,500.00	2,292,000.00
D56	667,500.00	2,291,988.00
D57	667,500.00	2,291,976.00
D58	667,500.00	2,291,964.00
D59	667,500.00	2,291,952.00
D60	667,500.00	2,291,940.00
D61	667,500.00	2,291,928.00
D62	667,500.00	2,291,916.00
D63	667,500.00	2,291,904.00
D64	667,500.00	2,291,892.00
D65	667,500.00	2,291,880.00
D66	667,500.00	2,291,868.00
D67	667,500.00	2,291,856.00
D68	667,500.00	2,291,844.00
D69	667,500.00	2,291,832.00
D70	667,500.00	2,291,820.00
D71	667,500.00	2,291,808.00
D72	667,500.00	2,291,796.00
D73	667,500.00	2,291,784.00
D74	667,500.00	2,291,772.00
D75	667,500.00	2,291,760.00
D76	667,500.00	2,291,748.00
D77	667,500.00	2,291,736.00
D78	667,500.00	2,291,724.00
D79	667,500.00	2,291,712.00
D80	667,500.00	2,291,700.00
D81	667,500.00	2,291,688.00
D82	667,500.00	2,291,676.00
D83	667,500.00	2,291,664.00
D84	667,500.00	2,291,652.00
D85	667,500.00	2,291,640.00
D86	667,500.00	2,291,628.00
D87	667,500.00	2,291,616.00
D88	667,500.00	2,291,604.00
D89	667,500.00	2,291,592.00
D90	667,500.00	2,291,580.00
D91	667,500.00	2,291,568.00
D92	667,500.00	2,291,556.00
D93	667,500.00	2,291,544.00
D94	667,500.00	2,291,532.00
D95	667,500.00	2,291,520.00
D96	667,500.00	2,291,508.00
D97	667,500.00	2,291,496.00
D98	667,500.00	2,291,484.00
D99	667,500.00	2,291,472.00
D100	667,500.00	2,291,460.00