

# MALACAÑANG

Manila

BY THE PRESIDENT OF THE PHILIPPINES

PROCLAMATION NO. 518

EXCLUDING FROM THE OPERATION OF PROCLAMATION NO. 423 DATED JULY 12, 1957 WHICH ESTABLISHED THE MILITARY RESERVATION KNOWN AS "FORT WILLIAM MCKINLEY" (NOW FORT ANDRES BONIFACIO) SITUATED IN THE MUNICIPALITIES OF PASIG, TAGUIG, PATEROS AND PARANAQUE, PROVINCE OF RIZAL AND PASAY CITY (NOW METROPOLITAN MANILA) AS AMENDED BY PROCLAMATION NO. 2475 DATED JANUARY 7, 1986, CERTAIN PORTIONS OF LAND EMBRACED THEREIN KNOWN AS BARANGAYS CEMBO, SOUTH CEMBO, WEST REMBO, EAST REMBO, COMEMBO, PEMBO AND PITOGO, SITUATED IN THE MUNICIPALITY OF MAKATI, METROPOLITAN MANILA AND DECLARING THE SAME OPEN FOR DISPOSITION UNDER THE PROVISIONS OF REPUBLIC ACT NO. 274, AND REPUBLIC ACT NO. 730 IN RELATION TO THE PROVISIONS OF THE PUBLIC LAND ACT, AS AMENDED.

Upon recommendation of the Secretary of Environment and Natural Resources, and by virtue of the powers vested in me by law, I, CORAZON C. AQUINO, President of the Philippines, do hereby exclude from the operation of Proclamation No. 423 dated July 12, 1957 which established the Military Reservation known as Fort William McKinley (now Fort Andres Bonifacio) situated in the Municipalities of Pasig, Taguig, Pateros and Parañaque, Province of Rizal and Pasay City (now Metropolitan Manila) as amended by Proclamation No. 2475 dated January 7, 1986 certain portions of the land embraced therein known and identified as the regular Barangays of Cembo, South Cembo, West Rembo, East Rembo, Comembo, Pembo and Pitogo, situated in the Municipality of Makati, Metropolitan Manila and declared the same open for disposition in accordance with Republic Act No. 274, and Republic Act No. 730 in relation to the provisions of the Public Land Act, as amended, which portion is more particularly described as follows:

Swo-13-000358 Amd.  
(REPUBLIC OF THE PHILIPPINES)

A PARCEL OF LAND (as shown on plan Swo-13-000358 Amd. being the amendment of plan Swo-13-000358, (Proclamation No. 2475), situated in the Barangays of Pembo, Cembo, South Cembo, West Rembo, Comembo, Pitogo and East Rembo, Municipality of Makati, Metro Manila, Island of Luzon. Bounded on the NE., & SE., along lines 1 to 270 by Pasig River and Pateros River; on the SW., along lines 270 to 769 by property of Fort Bonifacio Military Reservation; on the NW., along lines 769 to 771 by Makati Cadastral Mapping MCadm-571-D, Case 4, Barangay Pinagkaisahan; on the NE., & NW., along lines 771 to 849 by Makati Cadastral Mapping, MCadm-571-D, Case 3,

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Barangay Guadalupe Nuevo, Guadalupe Estate; on the NE., & NW., along lines 849 to 892 and line 892-1 by Pasig River. Beginning at a point marked "1" on plan, being S. 83 deg. 44' E., 2452.07 m. from BLLM No. 1, MCadm-571-D, Makati Cadastral Mapping;

- thence S. 70 deg. 22' E., 86.43 m. to point 2;
- thence S. 79 deg. 50' E., 30.12 m. to point 3;
- thence S. 81 deg. 15' E., 29.99 m. to point 4;
- thence S. 81 deg. 07' E., 30.10 m. to point 5;
- thence S. 78 deg. 41' E., 4.69 m. to point 6;
- thence S. 77 deg. 49' E., 7.96 m. to point 7;
- thence S. 74 deg. 47' E., 7.28 m. to point 8;
- thence S. 72 deg. 03' E., 76.61 m. to point 9;
- thence S. 71 deg. 24' E., 55.83 m. to point 10;
- thence S. 64 deg. 26' E., 37.03 m. to point 11;
- thence S. 62 deg. 03' E., 69.54 m. to point 12;
- thence S. 50 deg. 53' E., 51.52 m. to point 13;
- thence S. 45 deg. 09' E., 56.01 m. to point 14;
- thence S. 49 deg. 37' E., 46.37 m. to point 15;
- thence S. 51 deg. 56' E., 54.40 m. to point 16;
- thence S. 43 deg. 47' E., 92.70 m. to point 17;
- thence S. 45 deg. 46' E., 70.49 m. to point 18;
- thence S. 53 deg. 00' E., 79.64 m. to point 19;
- thence S. 66 deg. 36' E., 26.24 m. to point 20;
- thence S. 62 deg. 48' E., 59.74 m. to point 21;
- thence S. 72 deg. 48' E., 86.66 m. to point 22;
- thence S. 77 deg. 31' E., 55.74 m. to point 23;
- thence S. 81 deg. 53' E., 56.96 m. to point 24;
- thence S. 82 deg. 00' E., 36.51 m. to point 25;
- thence S. 67 deg. 52' E., 44.26 m. to point 26;
- thence S. 44 deg. 33' E., 39.10 m. to point 27;
- thence S. 34 deg. 54' E., 101.47 m. to point 28;
- thence S. 33 deg. 42' E., 102.08 m. to point 29;
- thence S. 49 deg. 42' E., 36.94 m. to point 30;
- thence S. 44 deg. 58' W., 36.97 m. to point 31;
- thence S. 31 deg. 58' W., 113.33 m. to point 32;
- thence S. 10 deg. 07' W., 29.32 m. to point 33;
- thence S. 23 deg. 32' W., 22.29 m. to point 34;
- thence S. 41 deg. 54' W., 54.70 m. to point 35;
- thence S. 35 deg. 16' W., 51.75 m. to point 36;
- thence S. 22 deg. 14' W., 49.46 m. to point 37;
- thence S. 18 deg. 54' W., 82.10 m. to point 38;
- thence S. 22 deg. 17' W., 45.03 m. to point 39;
- thence S. 24 deg. 18' W., 135.08 m. to point 40;
- thence S. 12 deg. 42' W., 32.34 m. to point 41;
- thence S. 13 deg. 36' W., 36.68 m. to point 42;
- thence S. 10 deg. 33' W., 87.36 m. to point 43;

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thence S.	43 deg.	22	W.	5.96	m.	to point 44;
thence S.	18 deg.	38	W.	3.14	m.	to point 45;
thence S.	22 deg.	32	W.	17.74	m.	to point 46;
thence S.	05 deg.	25	E.	16.32	m.	to point 47;
thence S.	00 deg.	29	W.	9.40	m.	to point 48;
thence S.	07 deg.	01	E.	6.79	m.	to point 49;
thence S.	06 deg.	16	W.	6.42	m.	to point 50;
thence S.	34 deg.	35	E.	7.63	m.	to point 51;
thence S.	22 deg.	29	E.	4.89	m.	to point 52;
thence S.	11 deg.	10	E.	17.46	m.	to point 53;
thence S.	44 deg.	47	E.	5.79	m.	to point 54;
thence S.	26 deg.	42	E.	10.02	m.	to point 55;
thence S.	28 deg.	35	E.	18.14	m.	to point 56;
thence S.	56 deg.	49	E.	24.23	m.	to point 57;
thence S.	66 deg.	34	E.	13.45	m.	to point 58;
thence S.	73 deg.	42	E.	12.01	m.	to point 59;
thence S.	59 deg.	32	E.	14.00	m.	to point 60;
thence S.	61 deg.	54	E.	14.50	m.	to point 61;
thence S.	72 deg.	44	E.	12.80	m.	to point 62;
thence S.	80 deg.	28	E.	16.00	m.	to point 63;
thence S.	76 deg.	35	E.	13.06	m.	to point 64;
thence S.	61 deg.	09	E.	13.12	m.	to point 65;
thence S.	68 deg.	13	E.	17.03	m.	to point 66;
thence S.	76 deg.	20	E.	17.02	m.	to point 67;
thence S.	78 deg.	04	E.	24.48	m.	to point 68;
thence S.	81 deg.	18	E.	12.56	m.	to point 69;
thence S.	79 deg.	14	E.	11.19	m.	to point 70;
thence S.	83 deg.	13	E.	12.61	m.	to point 71;
thence S.	78 deg.	19	E.	11.75	m.	to point 72;
thence S.	77 deg.	02	E.	15.02	m.	to point 73;
thence S.	72 deg.	57	E.	14.08	m.	to point 74;
thence S.	72 deg.	43	E.	12.35	m.	to point 75;
thence S.	51 deg.	13	E.	36.60	m.	to point 76;
thence S.	31 deg.	44	E.	18.40	m.	to point 77;
thence S.	13 deg.	36	E.	13.40	m.	to point 78;
thence S.	29 deg.	03	E.	11.88	m.	to point 79;
thence S.	26 deg.	18	E.	18.22	m.	to point 80;
thence S.	17 deg.	45	E.	27.97	m.	to point 81;
thence S.	40 deg.	58	W.	33.57	m.	to point 82;
thence S.	57 deg.	23	W.	12.69	m.	to point 83;
thence S.	08 deg.	16	W.	14.13	m.	to point 84;
thence S.	31 deg.	27	W.	15.33	m.	to point 85;
thence S.	35 deg.	34	W.	15.92	m.	to point 86;
thence S.	59 deg.	45	W.	19.22	m.	to point 87;
thence S.	67 deg.	34	W.	14.94	m.	to point 88;
thence S.	63 deg.	20	W.	10.12	m.	to point 89;
thence S.	65 deg.	34	W.	15.16	m.	to point 90;
thence S.	57 deg.	11	W.	5.43	m.	to point 91;

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thence S. 60 deg. 13' W.,	10.45 m.	to point 92;
thence S. 71 deg. 01' W.,	10.48 m.	to point 93;
thence S. 46 deg. 17' W.,	11.04 m.	to point 94;
thence S. 47 deg. 18' W.,	7.24 m.	to point 95;
thence S. 40 deg. 11' W.,	10.88 m.	to point 96;
thence S. 55 deg. 52' W.,	3.60 m.	to point 97;
thence S. 45 deg. 22' W.,	11.89 m.	to point 98;
thence S. 49 deg. 21' W.,	9.90 m.	to point 99;
thence S. 52 deg. 06' W.,	14.83 m.	to point 100;
thence S. 16 deg. 56' W.,	8.31 m.	to point 101;
thence S. 19 deg. 30' W.,	14.14 m.	to point 102;
thence S. 26 deg. 31' W.,	13.85 m.	to point 103;
thence S. 15 deg. 17' W.,	10.81 m.	to point 104;
thence S. 50 deg. 46' W.,	4.02 m.	to point 105;
thence S. 13 deg. 20' W.,	13.93 m.	to point 106;
thence S. 04 deg. 10' W.,	1.37 m.	to point 107;
thence S. 03 deg. 45' E.,	5.04 m.	to point 108;
thence S. 01 deg. 22' E.,	12.60 m.	to point 109;
thence S. 76 deg. 14' W.,	5.17 m.	to point 110;
thence S. 23 deg. 05' E.,	16.43 m.	to point 111;
thence S. 03 deg. 38' E.,	14.55 m.	to point 112;
thence S. 01 deg. 11' W.,	23.71 m.	to point 113;
thence S. 05 deg. 17' W.,	23.25 m.	to point 114;
thence S. 03 deg. 12' W.,	26.82 m.	to point 115;
thence S. 27 deg. 29' W.,	7.59 m.	to point 116;
thence S. 18 deg. 12' W.,	7.81 m.	to point 117;
thence S. 34 deg. 19' W.,	8.32 m.	to point 118;
thence S. 31 deg. 05' W.,	5.97 m.	to point 119;
thence S. 54 deg. 25' W.,	1.60 m.	to point 120;
thence S. 40 deg. 27' W.,	5.70 m.	to point 121;
thence S. 41 deg. 00' W.,	7.50 m.	to point 122;
thence S. 42 deg. 11' W.,	9.50 m.	to point 123;
thence S. 44 deg. 19' W.,	15.82 m.	to point 124;
thence S. 33 deg. 48' W.,	5.97 m.	to point 125;
thence S. 61 deg. 20' W.,	1.46 m.	to point 126;
thence S. 35 deg. 58' W.,	7.52 m.	to point 127;
thence S. 45 deg. 00' W.,	8.63 m.	to point 128;
thence S. 52 deg. 39' W.,	8.18 m.	to point 129;
thence S. 67 deg. 34' W.,	18.71 m.	to point 130;
thence S. 38 deg. 55' W.,	17.99 m.	to point 131;
thence S. 39 deg. 25' W.,	17.94 m.	to point 132;
thence S. 42 deg. 35' W.,	17.94 m.	to point 133;
thence S. 41 deg. 05' W.,	13.25 m.	to point 134;
thence S. 28 deg. 06' W.,	1.00 m.	to point 135;
thence S. 27 deg. 48' W.,	14.71 m.	to point 136;
thence S. 32 deg. 54' W.,	8.40 m.	to point 137;
thence S. 04 deg. 50' W.,	9.86 m.	to point 138;
thence S. 22 deg. 33' W.,	12.54 m.	to point 139;

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thence S. 20 deg. 44 W.	6.69 m.	to point 140;
thence S. 08 deg. 03 W.	10.22 m.	to point 141;
thence S. 10 deg. 49 W.	15.57 m.	to point 142;
thence S. 10 deg. 01 W.	12.76 m.	to point 143;
thence S. 00 deg. 31 E.	25.78 m.	to point 144;
thence S. 00 deg. 58 E.	26.66 m.	to point 145;
thence S. 53 deg. 51 W.	2.07 m.	to point 146;
thence S. 06 deg. 35 W.	9.41 m.	to point 147;
thence N. 57 deg. 09 E.	1.14 m.	to point 148;
thence S. 06 deg. 35 W.	10.48 m.	to point 149;
thence S. 03 deg. 04 W.	10.30 m.	to point 150;
thence S. 17 deg. 39 W.	9.20 m.	to point 151;
thence S. 17 deg. 00 W.	7.42 m.	to point 152;
thence S. 18 deg. 47 W.	7.83 m.	to point 153;
thence S. 19 deg. 20 W.	9.00 m.	to point 154;
thence S. 30 deg. 59 W.	15.19 m.	to point 155;
thence S. 18 deg. 07 W.	10.35 m.	to point 156;
thence S. 79 deg. 08 W.	4.88 m.	to point 157;
thence S. 79 deg. 03 W.	6.84 m.	to point 158;
thence S. 71 deg. 51 W.	19.17 m.	to point 159;
thence S. 88 deg. 25 W.	1.08 m.	to point 160;
thence S. 85 deg. 28 W.	12.79 m.	to point 161;
thence N. 89 deg. 23 W.	17.78 m.	to point 162;
thence S. 79 deg. 13 W.	1.50 m.	to point 163;
thence N. 36 deg. 54 W.	28.68 m.	to point 164;
thence N. 35 deg. 56 W.	10.45 m.	to point 165;
thence N. 23 deg. 13 W.	30.82 m.	to point 166;
thence N. 01 deg. 31 E.	18.81 m.	to point 167;
thence N. 11 deg. 46 W.	12.80 m.	to point 168;
thence N. 30 deg. 15 W.	8.77 m.	to point 169;
thence DUE NORTH	1.62 m.	to point 170;
thence N. 09 deg. 26 W.	38.60 m.	to point 171;
thence N. 11 deg. 48 W.	00.93 m.	to point 172;
thence N. 01 deg. 44 W.	29.54 m.	to point 173;
thence N. 20 deg. 28 W.	5.52 m.	to point 174;
thence N. 13 deg. 44 W.	11.16 m.	to point 175;
thence S. 69 deg. 17 W.	3.82 m.	to point 176;
thence N. 33 deg. 16 W.	36.57 m.	to point 177;
thence N. 25 deg. 16 W.	10.05 m.	to point 178;
thence N. 40 deg. 59 W.	18.27 m.	to point 179;
thence N. 35 deg. 28 W.	21.11 m.	to point 180;
thence N. 22 deg. 45 W.	9.56 m.	to point 181;
thence N. 28 deg. 19 W.	7.29 m.	to point 182;
thence N. 67 deg. 04 W.	5.36 m.	to point 183;
thence N. 66 deg. 00 W.	48.14 m.	to point 184;
thence N. 86 deg. 53 W.	34.46 m.	to point 185;
thence S. 53 deg. 44 W.	49.93 m.	to point 186;
thence S. 42 deg. 00 W.	14.23 m.	to point 187;

thence S.	22 deg.	45 W.	38.28 m.	to point 188;
thence S.	15 deg.	59 W.	40.02 m.	to point 189;
thence S.	01 deg.	51 E.	24.26 m.	to point 190;
thence S.	16 deg.	41 W.	14.56 m.	to point 191;
thence S.	20 deg.	22 E.	26.61 m.	to point 192;
thence S.	37 deg.	55 E.	45.48 m.	to point 193;
thence S.	61 deg.	30 E.	37.73 m.	to point 194;
thence S.	72 deg.	20 E.	32.49 m.	to point 195;
thence S.	55 deg.	23 E.	27.07 m.	to point 196;
thence S.	48 deg.	42 E.	23.59 m.	to point 197;
thence S.	28 deg.	41 E.	18.27 m.	to point 198;
thence S.	39 deg.	50 E.	29.10 m.	to point 199;
thence S.	30 deg.	05 E.	15.72 m.	to point 200;
thence S.	04 deg.	05 E.	22.08 m.	to point 201;
thence S.	03 deg.	32 W.	30.06 m.	to point 202;
thence S.	16 deg.	02 W.	70.04 m.	to point 203;
thence S.	04 deg.	11 W.	22.71 m.	to point 204;
thence S.	06 deg.	57 E.	16.27 m.	to point 205;
thence S.	09 deg.	59 W.	10.61 m.	to point 206;
thence S.	51 deg.	51 E.	12.69 m.	to point 207;
thence S.	16 deg.	50 E.	14.89 m.	to point 208;
thence S.	45 deg.	29 E.	48.12 m.	to point 209;
thence S.	62 deg.	29 E.	32.34 m.	to point 210;
thence S.	60 deg.	47 E.	28.46 m.	to point 211;
thence S.	68 deg.	59 E.	33.68 m.	to point 212;
thence N.	80 deg.	11 E.	6.63 m.	to point 213;
thence S.	67 deg.	11 E.	40.30 m.	to point 214;
thence S.	54 deg.	51 E.	26.25 m.	to point 215;
thence S.	35 deg.	51 E.	36.76 m.	to point 216;
thence S.	70 deg.	52 E.	21.02 m.	to point 217;
thence S.	52 deg.	01 E.	23.08 m.	to point 218;
thence S.	45 deg.	48 E.	48.55 m.	to point 219;
thence S.	39 deg.	45 E.	83.80 m.	to point 220;
thence S.	27 deg.	09 E.	24.76 m.	to point 221;
thence S.	35 deg.	43 E.	34.55 m.	to point 222;
thence S.	40 deg.	00 E.	25.74 m.	to point 223;
thence S.	47 deg.	50 E.	31.97 m.	to point 224;
thence S.	50 deg.	50 E.	34.25 m.	to point 225;
thence S.	40 deg.	41 E.	14.66 m.	to point 226;
thence S.	50 deg.	40 E.	36.57 m.	to point 227;
thence S.	45 deg.	47 E.	25.03 m.	to point 228;
thence S.	18 deg.	41 E.	38.05 m.	to point 229;
thence S.	01 deg.	59 E.	24.58 m.	to point 230;
thence S.	11 deg.	54 W.	17.76 m.	to point 231;
thence S.	37 deg.	22 W.	35.29 m.	to point 232;
thence S.	25 deg.	54 W.	12.96 m.	to point 233;
thence S.	42 deg.	48 W.	49.67 m.	to point 234;
thence S.	32 deg.	40 W.	13.45 m.	to point 235;

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thence N.	36 deg.	36	W.	7.01	m.	to point 284;
thence N.	36 deg.	42	W.	7.10	m.	to point 285;
thence N.	36 deg.	04	W.	7.20	m.	to point 286;
thence N.	34 deg.	20	W.	5.66	m.	to point 287;
thence N.	37 deg.	00	W.	9.34	m.	to point 288;
thence N.	55 deg.	59	E.	11.35	m.	to point 289;
thence N.	53 deg.	05	E.	7.99	m.	to point 290;
thence N.	55 deg.	50	E.	8.58	m.	to point 291;
thence N.	50 deg.	15	E.	9.13	m.	to point 292;
thence N.	48 deg.	22	E.	7.72	m.	to point 293;
thence N.	51 deg.	00	E.	7.37	m.	to point 294;
thence N.	49 deg.	25	E.	5.41	m.	to point 295;
thence N.	53 deg.	37	E.	6.42	m.	to point 296;
thence N.	60 deg.	09	E.	7.87	m.	to point 297;
thence N.	54 deg.	02	E.	8.24	m.	to point 298;
thence N.	54 deg.	56	E.	7.99	m.	to point 299;
thence N.	55 deg.	17	E.	7.88	m.	to point 300;
thence N.	40 deg.	27	E.	8.19	m.	to point 301;
thence N.	55 deg.	40	E.	7.41	m.	to point 302;
thence N.	44 deg.	57	E.	7.90	m.	to point 303;
thence N.	46 deg.	03	E.	12.32	m.	to point 304;
thence N.	77 deg.	05	E.	9.97	m.	to point 305;
thence N.	21 deg.	18	W.	13.00	m.	to point 306;
thence N.	21 deg.	17	W.	7.05	m.	to point 307;
thence N.	00 deg.	07	W.	20.04	m.	to point 308;
thence N.	18 deg.	46	W.	22.51	m.	to point 309;
thence N.	23 deg.	18	W.	11.25	m.	to point 310;
thence N.	33 deg.	17	W.	13.85	m.	to point 311;
thence N.	59 deg.	41	W.	12.38	m.	to point 312;
thence N.	74 deg.	59	W.	10.15	m.	to point 313;
thence N.	54 deg.	14	W.	4.89	m.	to point 314;
thence N.	40 deg.	17	W.	12.81	m.	to point 315;
thence N.	38 deg.	32	W.	13.82	m.	to point 316;
thence N.	40 deg.	15	W.	12.54	m.	to point 317;
thence N.	34 deg.	12	W.	9.66	m.	to point 318;
thence N.	39 deg.	11	W.	10.04	m.	to point 319;
thence N.	36 deg.	49	W.	11.72	m.	to point 320;
thence N.	38 deg.	29	W.	10.77	m.	to point 321;
thence N.	39 deg.	08	W.	11.77	m.	to point 322;
thence N.	37 deg.	34	W.	10.10	m.	to point 323;
thence N.	39 deg.	48	W.	2.19	m.	to point 324;
thence N.	34 deg.	47	W.	14.15	m.	to point 325;
thence N.	30 deg.	27	W.	10.16	m.	to point 326;
thence N.	31 deg.	15	W.	9.43	m.	to point 327;
thence N.	30 deg.	35	W.	1.02	m.	to point 328;
thence N.	32 deg.	36	W.	11.06	m.	to point 329;
thence N.	31 deg.	19	W.	12.97	m.	to point 330;
thence N.	29 deg.	40	W.	10.48	m.	to point 331;



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thence N. 31 deg. 12' W.,	15.50 m.	to point 332;
thence N. 32 deg. 32' W.,	6.29 m.	to point 333;
thence N. 30 deg. 11' W.,	7.02 m.	to point 334;
thence N. 29 deg. 12' W.,	11.32 m.	to point 335;
thence N. 33 deg. 21' W.,	14.26 m.	to point 336;
thence N. 31 deg. 36' W.,	9.43 m.	to point 337;
thence N. 31 deg. 07' W.,	6.48 m.	to point 338;
thence N. 31 deg. 51' W.,	21.32 m.	to point 339;
thence N. 35 deg. 24' W.,	9.42 m.	to point 340;
thence N. 34 deg. 33' W.,	14.73 m.	to point 341;
thence N. 28 deg. 11' W.,	13.44 m.	to point 342;
thence N. 31 deg. 53' W.,	13.86 m.	to point 343;
thence N. 34 deg. 54' W.,	12.86 m.	to point 344;
thence N. 29 deg. 52' W.,	10.72 m.	to point 345;
thence N. 32 deg. 27' W.,	9.95 m.	to point 346;
thence N. 28 deg. 17' W.,	8.38 m.	to point 347;
thence N. 29 deg. 43' W.,	8.39 m.	to point 348;
thence N. 31 deg. 43' W.,	8.18 m.	to point 349;
thence N. 34 deg. 29' W.,	12.01 m.	to point 350;
thence N. 32 deg. 33' W.,	12.30 m.	to point 351;
thence N. 36 deg. 03' W.,	11.37 m.	to point 352;
thence N. 71 deg. 06' W.,	9.51 m.	to point 353;
thence N. 68 deg. 59' W.,	9.12 m.	to point 354;
thence N. 67 deg. 41' W.,	9.22 m.	to point 355;
thence N. 56 deg. 48' W.,	10.79 m.	to point 356;
thence N. 60 deg. 40' W.,	11.21 m.	to point 357;
thence N. 55 deg. 21' W.,	10.04 m.	to point 358;
thence N. 69 deg. 19' W.,	6.06 m.	to point 359;
thence N. 16 deg. 00' E.,	11.83 m.	to point 360;
thence N. 19 deg. 45' E.,	8.73 m.	to point 361;
thence N. 60 deg. 09' W.,	10.23 m.	to point 362;
thence N. 26 deg. 14' E.,	9.25 m.	to point 363;
thence N. 25 deg. 48' E.,	8.39 m.	to point 364;
thence N. 05 deg. 26' E.,	18.14 m.	to point 365;
thence N. 25 deg. 52' E.,	15.68 m.	to point 366;
thence N. 73 deg. 25' W.,	78.98 m.	to point 367;
thence N. 71 deg. 46' W.,	47.22 m.	to point 368;
thence N. 70 deg. 00' W.,	9.07 m.	to point 369;
thence N. 74 deg. 56' W.,	7.00 m.	to point 370;
thence N. 67 deg. 12' W.,	2.86 m.	to point 371;
thence N. 75 deg. 30' W.,	12.02 m.	to point 372;
thence S. 14 deg. 46' W.,	7.77 m.	to point 373;
thence N. 78 deg. 04' W.,	14.71 m.	to point 374;
thence N. 20 deg. 42' W.,	4.24 m.	to point 375;
thence N. 82 deg. 56' W.,	7.64 m.	to point 376;
thence S. 39 deg. 07' W.,	1.59 m.	to point 377;
thence S. 73 deg. 04' W.,	1.44 m.	to point 378;
thence S. 07 deg. 42' W.,	15.76 m.	to point 379;

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thence N.	61 deg.	07 W.	7.21 m.	to point 380;
thence N.	70 deg.	58 W.	11.93 m.	to point 381;
thence N.	35 deg.	24 E.	1.48 m.	to point 382;
thence N.	69 deg.	30 W.	9.39 m.	to point 383;
thence N.	29 deg.	23 W.	1.73 m.	to point 384;
thence N.	76 deg.	57 W.	6.78 m.	to point 385;
thence N.	00 deg.	33 E.	7.24 m.	to point 386;
thence S.	76 deg.	57 W.	14.97 m.	to point 387;
thence N.	11 deg.	52 W.	14.14 m.	to point 388;
thence N.	05 deg.	18 W.	10.28 m.	to point 389;
thence S.	86 deg.	27 W.	5.50 m.	to point 390;
thence N.	05 deg.	28 E.	2.52 m.	to point 391;
thence N.	00 deg.	19 W.	9.27 m.	to point 392;
thence N.	88 deg.	49 W.	8.67 m.	to point 393;
thence N.	02 deg.	07 W.	5.41 m.	to point 394;
thence N.	07 deg.	41 W.	9.19 m.	to point 395;
thence N.	10 deg.	13 W.	3.10 m.	to point 396;
thence N.	28 deg.	38 W.	3.96 m.	to point 397;
thence N.	08 deg.	35 W.	6.50 m.	to point 398;
thence N.	10 deg.	22 W.	9.95 m.	to point 399;
thence N.	10 deg.	42 W.	5.22 m.	to point 400;
thence N.	21 deg.	03 W.	10.02 m.	to point 401;
thence N.	14 deg.	41 W.	11.68 m.	to point 402;
thence N.	66 deg.	34 E.	29.35 m.	to point 403;
thence N.	03 deg.	11 W.	10.29 m.	to point 404;
thence N.	61 deg.	18 E.	10.70 m.	to point 405;
thence N.	05 deg.	06 E.	8.55 m.	to point 406;
thence N.	05 deg.	33 W.	3.10 m.	to point 407;
thence N.	84 deg.	11 E.	74.19 m.	to point 408;
thence N.	14 deg.	42 W.	22.96 m.	to point 409;
thence N.	55 deg.	46 E.	7.38 m.	to point 410;
thence N.	73 deg.	43 E.	10.49 m.	to point 411;
thence N.	82 deg.	19 E.	14.00 m.	to point 412;
thence N.	11 deg.	25 W.	16.26 m.	to point 413;
thence N.	04 deg.	37 W.	1.99 m.	to point 414;
thence N.	04 deg.	56 E.	8.95 m.	to point 415;
thence N.	07 deg.	18 E.	10.70 m.	to point 416;
thence S.	89 deg.	56 E.	9.54 m.	to point 417;
thence N.	00 deg.	56 W.	12.23 m.	to point 418;
thence N.	85 deg.	58 E.	12.25 m.	to point 419;
thence N.	42 deg.	29 E.	4.19 m.	to point 420;
thence N.	01 deg.	15 E.	9.18 m.	to point 421;
thence S.	86 deg.	35 E.	7.20 m.	to point 422;
thence N.	03 deg.	29 E.	11.87 m.	to point 423;
thence S.	83 deg.	08 E.	8.36 m.	to point 424;
thence N.	79 deg.	18 E.	11.80 m.	to point 425;
thence N.	00 deg.	45 E.	9.21 m.	to point 426;
thence N.	15 deg.	11 E.	13.10 m.	to point 427;

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thence N. 02 deg. 22' E., 7.98 m. to point 428;  
 thence N. 43 deg. 19' E., 4.80 m. to point 429;  
 thence S. 85 deg. 26' E., 8.29 m. to point 430;  
 thence N. 77 deg. 26' E., 14.25 m. to point 431;  
 thence N. 54 deg. 54' E., 29.43 m. to point 432;  
 thence N. 39 deg. 19' W., 2.71 m. to point 433;  
 thence N. 39 deg. 20' W., 4.01 m. to point 434;  
 thence N. 62 deg. 08' E., 38.78 m. to point 435;  
 thence S. 79 deg. 49' E., 18.84 m. to point 436;  
 thence N. 56 deg. 39' E., 18.32 m. to point 437;  
 thence N. 47 deg. 55' W., 5.70 m. to point 438;  
 thence N. 54 deg. 55' E., 9.93 m. to point 439;  
 thence N. 55 deg. 16' E., 7.58 m. to point 440;  
 thence N. 54 deg. 06' E., 8.00 m. to point 441;  
 thence N. 54 deg. 05' E., 6.77 m. to point 442;  
 thence N. 50 deg. 18' E., 13.07 m. to point 443;  
 thence N. 40 deg. 26' E., 1.87 m. to point 444;  
 thence N. 16 deg. 51' E., 10.39 m. to point 445;  
 thence N. 56 deg. 29' E., 9.38 m. to point 446;  
 thence N. 35 deg. 50' E., 1.55 m. to point 447;  
 thence N. 41 deg. 00' E., 7.30 m. to point 448;  
 thence N. 54 deg. 51' E., 8.10 m. to point 449;  
 thence N. 32 deg. 28' E., 1.69 m. to point 450;  
 thence N. 23 deg. 52' E., 9.20 m. to point 451;  
 thence N. 16 deg. 09' E., 6.80 m. to point 452;  
 thence N. 16 deg. 06' E., 7.07 m. to point 453;  
 thence N. 29 deg. 07' E., 2.40 m. to point 454;  
 thence N. 00 deg. 56' E., 14.21 m. to point 455;  
 thence N. 06 deg. 52' W., 11.97 m. to point 456;  
 thence N. 13 deg. 07' W., 2.12 m. to point 457;  
 thence N. 07 deg. 32' W., 12.37 m. to point 458;  
 thence N. 06 deg. 55' W., 12.20 m. to point 459;  
 thence S. 77 deg. 58' W., 4.37 m. to point 460;  
 thence N. 05 deg. 44' W., 12.02 m. to point 461;  
 thence N. 03 deg. 35' W., 11.52 m. to point 462;  
 thence N. 22 deg. 53' E., 8.02 m. to point 463;  
 thence N. 02 deg. 02' E., 32.94 m. to point 464;  
 thence S. 60 deg. 41' E., 5.02 m. to point 465;  
 thence N. 36 deg. 00' E., 14.20 m. to point 466;  
 thence N. 42 deg. 42' E., 9.89 m. to point 467;  
 thence N. 54 deg. 36' E., 2.33 m. to point 468;  
 thence N. 04 deg. 56' E., 10.25 m. to point 469;  
 thence N. 13 deg. 01' W., 11.55 m. to point 470;  
 thence N. 10 deg. 40' E., 1.94 m. to point 471;  
 thence N. 13 deg. 41' E., 12.47 m. to point 472;  
 thence N. 23 deg. 28' E., 3.47 m. to point 473;  
 thence N. 20 deg. 38' E., 12.99 m. to point 474;  
 thence N. 41 deg. 50' E., 25.40 m. to point 475;

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thence	N.	62	deg.	32'	E.	6.27	m.	to	point	476;
thence	N.	28	deg.	17'	E.	9.42	m.	to	point	477;
thence	N.	05	deg.	02'	W.	13.78	m.	to	point	478;
thence	S.	74	deg.	35'	W.	7.94	m.	to	point	479;
thence	N.	18	deg.	50'	W.	7.34	m.	to	point	480;
thence	N.	15	deg.	31'	W.	21.90	m.	to	point	481;
thence	S.	69	deg.	11'	W.	4.56	m.	to	point	482;
thence	N.	06	deg.	59'	W.	24.17	m.	to	point	483;
thence	N.	32	deg.	38'	E.	74.39	m.	to	point	484;
thence	N.	51	deg.	38'	E.	20.01	m.	to	point	485;
thence	N.	53	deg.	37'	E.	10.72	m.	to	point	486;
thence	N.	54	deg.	08'	E.	15.68	m.	to	point	487;
thence	N.	53	deg.	07'	E.	10.51	m.	to	point	488;
thence	N.	47	deg.	17'	E.	5.14	m.	to	point	489;
thence	N.	30	deg.	45'	W.	8.16	m.	to	point	490;
thence	N.	63	deg.	17'	E.	8.09	m.	to	point	491;
thence	N.	62	deg.	09'	E.	15.54	m.	to	point	492;
thence	S.	29	deg.	27'	E.	15.95	m.	to	point	493;
thence	N.	53	deg.	30'	E.	5.88	m.	to	point	494;
thence	N.	54	deg.	24'	E.	27.14	m.	to	point	495;
thence	N.	34	deg.	36'	E.	12.34	m.	to	point	496;
thence	N.	32	deg.	54'	E.	11.67	m.	to	point	497;
thence	S.	57	deg.	54'	E.	15.71	m.	to	point	498;
thence	S.	59	deg.	38'	E.	10.74	m.	to	point	499;
thence	N.	32	deg.	26'	E.	4.32	m.	to	point	500;
thence	S.	61	deg.	18'	E.	13.10	m.	to	point	501;
thence	S.	55	deg.	24'	E.	10.34	m.	to	point	502;
thence	N.	32	deg.	34'	E.	18.78	m.	to	point	503;
thence	N.	57	deg.	39'	W.	10.26	m.	to	point	504;
thence	N.	31	deg.	17'	E.	10.07	m.	to	point	505;
thence	N.	33	deg.	45'	W.	11.68	m.	to	point	506;
thence	N.	47	deg.	46'	W.	3.08	m.	to	point	507;
thence	N.	50	deg.	45'	W.	4.87	m.	to	point	508;
thence	N.	44	deg.	50'	W.	5.05	m.	to	point	509;
thence	N.	17	deg.	28'	W.	10.23	m.	to	point	510;
thence	N.	08	deg.	35'	W.	10.45	m.	to	point	511;
thence	N.	38	deg.	18'	W.	12.89	m.	to	point	512;
thence	N.	11	deg.	55'	E.	21.16	m.	to	point	513;
thence	N.	88	deg.	03'	E.	13.55	m.	to	point	514;
thence	N.	00	deg.	35'	E.	12.76	m.	to	point	515;
thence	N.	84	deg.	34'	E.	8.03	m.	to	point	516;
thence	N.	06	deg.	29'	W.	5.67	m.	to	point	517;
thence	N.	87	deg.	44'	W.	7.06	m.	to	point	518;
thence	N.	00	deg.	08'	W.	26.69	m.	to	point	519;
thence	S.	62	deg.	33'	E.	51.24	m.	to	point	520;
thence	S.	60	deg.	53'	E.	4.81	m.	to	point	521;
thence	S.	67	deg.	14'	E.	11.14	m.	to	point	522;
thence	S.	63	deg.	19'	E.	22.56	m.	to	point	523;

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thence S.	62 deg.	50' E.	13.18 m.	to point 524;
thence S.	69 deg.	37' E.	20.58 m.	to point 525;
thence N.	59 deg.	22' E.	7.32 m.	to point 526;
thence N.	15 deg.	10' E.	14.11 m.	to point 527;
thence N.	64 deg.	46' W.	11.75 m.	to point 528;
thence N.	63 deg.	18' W.	5.70 m.	to point 529;
thence N.	61 deg.	36' W.	8.22 m.	to point 530;
thence N.	24 deg.	54' W.	4.01 m.	to point 531;
thence N.	53 deg.	07' W.	11.51 m.	to point 532;
thence N.	61 deg.	50' W.	9.15 m.	to point 533;
thence N.	75 deg.	21' W.	10.51 m.	to point 534;
thence N.	28 deg.	12' E.	13.97 m.	to point 535;
thence S.	63 deg.	44' E.	8.65 m.	to point 536;
thence N.	28 deg.	07' E.	11.03 m.	to point 537;
thence N.	26 deg.	39' E.	11.79 m.	to point 538;
thence N.	31 deg.	29' E.	3.39 m.	to point 539;
thence N.	16 deg.	34' E.	16.62 m.	to point 540;
thence N.	21 deg.	31' E.	13.36 m.	to point 541;
thence N.	20 deg.	33' E.	13.58 m.	to point 542;
thence S.	74 deg.	03' E.	14.12 m.	to point 543;
thence S.	88 deg.	44' E.	4.52 m.	to point 544;
thence N.	11 deg.	04' E.	5.10 m.	to point 545;
thence N.	10 deg.	22' E.	11.95 m.	to point 546;
thence N.	02 deg.	03' E.	3.91 m.	to point 547;
thence N.	00 deg.	25' E.	8.26 m.	to point 548;
thence N.	00 deg.	13' W.	37.09 m.	to point 549;
thence N.	06 deg.	17' E.	11.41 m.	to point 550;
thence N.	86 deg.	20' W.	1.25 m.	to point 551;
thence N.	04 deg.	29' W.	20.85 m.	to point 552;
thence N.	00 deg.	17' W.	2.07 m.	to point 553;
thence N.	47 deg.	43' E.	6.73 m.	to point 554;
thence N.	74 deg.	00' W.	10.78 m.	to point 555;
thence N.	82 deg.	54' W.	14.01 m.	to point 556;
thence N.	87 deg.	22' W.	28.13 m.	to point 557;
thence N.	87 deg.	58' W.	13.22 m.	to point 558;
thence N.	89 deg.	12' W.	11.46 m.	to point 559;
thence N.	89 deg.	17' W.	13.53 m.	to point 560;
thence N.	89 deg.	46' W.	17.72 m.	to point 561;
thence N.	88 deg.	40' W.	21.96 m.	to point 562;
thence N.	87 deg.	40' W.	3.93 m.	to point 563;
thence S.	84 deg.	24' W.	7.06 m.	to point 564;
thence S.	73 deg.	00' W.	2.15 m.	to point 565;
thence S.	74 deg.	31' W.	10.82 m.	to point 566;
thence S.	73 deg.	57' W.	15.85 m.	to point 567;
thence N.	25 deg.	47' E.	2.97 m.	to point 568;
thence N.	18 deg.	54' E.	4.29 m.	to point 569;
thence N.	01 deg.	18' W.	3.54 m.	to point 570;
thence N.	56 deg.	48' W.	19.81 m.	to point 571;

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thence N.	32 deg.	37 E.	21.56 m.	to point 572;
thence N.	55 deg.	05 E.	6.78 m.	to point 573;
thence N.	21 deg.	02 E.	12.71 m.	to point 574;
thence N.	31 deg.	58 E.	8.93 m.	to point 575;
thence N.	27 deg.	16 E.	10.98 m.	to point 576;
thence S.	58 deg.	48 E.	9.66 m.	to point 577;
thence S.	58 deg.	19 E.	9.33 m.	to point 578;
thence N.	43 deg.	00 E.	11.51 m.	to point 579;
thence N.	37 deg.	44 E.	16.03 m.	to point 580;
thence N.	59 deg.	18 W.	11.42 m.	to point 581;
thence N.	31 deg.	44 E.	15.25 m.	to point 582;
thence N.	30 deg.	54 E.	9.89 m.	to point 583;
thence N.	69 deg.	04 E.	4.93 m.	to point 584;
thence N.	25 deg.	08 E.	11.51 m.	to point 585;
thence N.	28 deg.	23 E.	13.99 m.	to point 586;
thence N.	23 deg.	03 W.	5.11 m.	to point 587;
thence N.	68 deg.	28 W.	16.71 m.	to point 588;
thence N.	12 deg.	00 E.	31.06 m.	to point 589;
thence N.	01 deg.	32 W.	12.33 m.	to point 590;
thence N.	03 deg.	33 E.	14.55 m.	to point 591;
thence N.	07 deg.	39 E.	12.70 m.	to point 592;
thence N.	40 deg.	38 E.	2.04 m.	to point 593;
thence N.	01 deg.	15 E.	10.99 m.	to point 594;
thence N.	04 deg.	29 E.	18.45 m.	to point 595;
thence N.	29 deg.	02 E.	22.85 m.	to point 596;
thence N.	31 deg.	10 E.	5.41 m.	to point 597;
thence N.	53 deg.	14 W.	34.84 m.	to point 598;
thence N.	34 deg.	53 E.	2.01 m.	to point 599;
thence N.	48 deg.	28 E.	11.45 m.	to point 600;
thence N.	53 deg.	55 E.	10.49 m.	to point 601;
thence N.	50 deg.	45 E.	18.42 m.	to point 602;
thence S.	49 deg.	07 E.	26.08 m.	to point 603;
thence N.	43 deg.	17 E.	9.48 m.	to point 604;
thence S.	41 deg.	21 E.	5.10 m.	to point 605;
thence N.	68 deg.	34 E.	21.75 m.	to point 606;
thence S.	31 deg.	12 E.	10.64 m.	to point 607;
thence N.	39 deg.	14 E.	16.67 m.	to point 608;
thence N.	52 deg.	18 E.	3.17 m.	to point 609;
thence N.	22 deg.	08 W.	7.88 m.	to point 610;
thence N.	74 deg.	23 E.	19.98 m.	to point 611;
thence S.	78 deg.	40 E.	16.64 m.	to point 612;
thence S.	77 deg.	26 E.	12.36 m.	to point 613;
thence S.	55 deg.	09 E.	11.71 m.	to point 614;
thence N.	68 deg.	54 E.	12.34 m.	to point 615;
thence N.	61 deg.	03 E.	14.65 m.	to point 616;
thence N.	03 deg.	11 W.	9.92 m.	to point 617;
thence N.	09 deg.	01 E.	8.11 m.	to point 618;
thence N.	04 deg.	43 E.	8.26 m.	to point 619;

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thence N. 37 deg. 31' W.,	11.03 m.	to point 620;
thence N. 09 deg. 40' E.,	17.93 m.	to point 621;
thence N. 09 deg. 13' E.,	6.49 m.	to point 622;
thence N. 59 deg. 38' W.,	19.88 m.	to point 623;
thence N. 09 deg. 03' E.,	17.87 m.	to point 624;
thence S. 79 deg. 58' E.,	4.48 m.	to point 625;
thence N. 72 deg. 16' E.,	11.07 m.	to point 626;
thence N. 30 deg. 49' E.,	21.12 m.	to point 627;
thence N. 18 deg. 44' E.,	2.96 m.	to point 628;
thence N. 05 deg. 26' E.,	11.73 m.	to point 629;
thence N. 67 deg. 42' E.,	00.84 m.	to point 630;
thence N. 06 deg. 05' W.,	28.80 m.	to point 631;
thence S. 74 deg. 25' W.,	4.84 m.	to point 632;
thence N. 10 deg. 43' W.,	30.96 m.	to point 633;
thence N. 58 deg. 25' E.,	1.80 m.	to point 634;
thence N. 30 deg. 26' E.,	12.22 m.	to point 635;
thence N. 24 deg. 01' W.,	2.41 m.	to point 636;
thence N. 20 deg. 18' W.,	8.44 m.	to point 637;
thence N. 56 deg. 37' W.,	85.53 m.	to point 638;
thence N. 55 deg. 00' W.,	35.13 m.	to point 639;
thence S. 52 deg. 49' W.,	13.37 m.	to point 640;
thence N. 22 deg. 57' W.,	18.34 m.	to point 641;
thence N. 57 deg. 01' W.,	47.74 m.	to point 642;
thence S. 65 deg. 56' W.,	34.18 m.	to point 643;
thence S. 49 deg. 17' E.,	6.53 m.	to point 644;
thence S. 47 deg. 40' W.,	21.85 m.	to point 645;
thence S. 85 deg. 07' W.,	16.43 m.	to point 646;
thence N. 24 deg. 37' W.,	13.52 m.	to point 647;
thence N. 27 deg. 06' E.,	2.83 m.	to point 648;
thence N. 36 deg. 57' E.,	5.96 m.	to point 649;
thence N. 10 deg. 38' E.,	10.51 m.	to point 650;
thence N. 19 deg. 59' E.,	1.99 m.	to point 651;
thence N. 32 deg. 46' E.,	6.41 m.	to point 652;
thence N. 53 deg. 03' W.,	7.82 m.	to point 653;
thence N. 60 deg. 53' W.,	2.01 m.	to point 654;
thence N. 89 deg. 15' W.,	7.72 m.	to point 655;
thence N. 31 deg. 59' W.,	6.44 m.	to point 656;
thence N. 30 deg. 08' W.,	3.53 m.	to point 657;
thence N. 45 deg. 35' W.,	3.46 m.	to point 658;
thence S. 88 deg. 56' W.,	5.33 m.	to point 659;
thence S. 67 deg. 31' W.,	16.92 m.	to point 660;
thence S. 51 deg. 25' W.,	7.78 m.	to point 661;
thence S. 22 deg. 05' W.,	2.98 m.	to point 662;
thence N. 48 deg. 50' W.,	11.82 m.	to point 663;
thence S. 40 deg. 13' W.,	22.42 m.	to point 664;
thence N. 30 deg. 50' W.,	2.17 m.	to point 665;
thence N. 30 deg. 40' W.,	10.06 m.	to point 666;
thence N. 31 deg. 11' W.,	1.78 m.	to point 667;

thence N.	33 deg.	11' W.	16.72 m.	to point 668;
thence N.	37 deg.	20' W.	11.66 m.	to point 669;
thence N.	46 deg.	39' W.	2.20 m.	to point 670;
thence N.	39 deg.	22' W.	29.44 m.	to point 671;
thence N.	34 deg.	33' W.	5.69 m.	to point 672;
thence N.	01 deg.	33' W.	2.96 m.	to point 673;
thence N.	44 deg.	24' E.	8.09 m.	to point 674;
thence N.	35 deg.	06' W.	31.11 m.	to point 675;
thence N.	34 deg.	16' W.	3.57 m.	to point 676;
thence N.	19 deg.	56' E.	12.08 m.	to point 677;
thence N.	35 deg.	06' W.	21.65 m.	to point 678;
thence N.	50 deg.	07' W.	46.79 m.	to point 679;
thence N.	44 deg.	28' W.	85.89 m.	to point 680;
thence N.	37 deg.	01' E.	12.89 m.	to point 681;
thence N.	33 deg.	46' W.	13.14 m.	to point 682;
thence N.	55 deg.	22' E.	25.66 m.	to point 683;
thence S.	69 deg.	24' E.	38.32 m.	to point 684;
thence N.	29 deg.	10' E.	8.35 m.	to point 685;
thence N.	48 deg.	11' E.	12.87 m.	to point 686;
thence N.	25 deg.	02' W.	8.01 m.	to point 687;
thence N.	40 deg.	12' W.	4.06 m.	to point 688;
thence N.	49 deg.	46' E.	27.10 m.	to point 689;
thence N.	23 deg.	21' E.	11.71 m.	to point 690;
thence N.	13 deg.	43' W.	33.68 m.	to point 691;
thence N.	16 deg.	29' W.	4.19 m.	to point 692;
thence N.	00 deg.	08' E.	25.28 m.	to point 693;
thence N.	47 deg.	14' W.	16.66 m.	to point 694;
thence S.	78 deg.	05' W.	33.79 m.	to point 695;
thence S.	66 deg.	55' W.	20.76 m.	to point 696;
thence S.	56 deg.	10' W.	17.71 m.	to point 697;
thence S.	65 deg.	22' W.	19.91 m.	to point 698;
thence S.	45 deg.	59' W.	24.89 m.	to point 699;
thence S.	47 deg.	34' W.	25.34 m.	to point 700;
thence N.	58 deg.	56' W.	35.84 m.	to point 701;
thence N.	52 deg.	28' W.	63.27 m.	to point 702;
thence N.	77 deg.	40' W.	11.57 m.	to point 703;
thence N.	53 deg.	04' W.	27.80 m.	to point 704;
thence S.	59 deg.	12' W.	7.81 m.	to point 705;
thence N.	44 deg.	18' W.	26.27 m.	to point 706;
thence N.	23 deg.	22' E.	27.56 m.	to point 707;
thence N.	45 deg.	26' W.	62.99 m.	to point 708;
thence N.	39 deg.	02' E.	30.65 m.	to point 709;
thence N.	59 deg.	16' W.	35.60 m.	to point 710;
thence N.	09 deg.	12' W.	39.98 m.	to point 711;
thence S.	80 deg.	02' E.	102.46 m.	to point 712;
thence N.	09 deg.	13' E.	123.36 m.	to point 713;
thence N.	56 deg.	47' W.	45.85 m.	to point 714;
thence N.	86 deg.	36' W.	122.96 m.	to point 715;



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thence S. 07 deg. 10' W.,	27.72	m.	to point 716;
thence S. 07 deg. 07' W.,	70.65	m.	to point 717;
thence S. 09 deg. 43' W.,	88.69	m.	to point 718;
thence S. 08 deg. 52' E.,	73.79	m.	to point 719;
thence S. 03 deg. 07' E.,	82.27	m.	to point 720;
thence S. 17 deg. 16' W.,	10.68	m.	to point 721;
thence S. 08 deg. 16' W.,	10.99	m.	to point 722;
thence N. 57 deg. 32' W.,	20.03	m.	to point 723;
thence N. 73 deg. 06' W.,	39.01	m.	to point 724;
thence N. 86 deg. 18' W.,	78.28	m.	to point 725;
thence S. 03 deg. 39' E.,	19.93	m.	to point 726;
thence S. 02 deg. 40' E.,	53.64	m.	to point 727;
thence S. 78 deg. 02' E.,	99.35	m.	to point 728;
thence S. 00 deg. 26' W.,	13.02	m.	to point 729;
thence S. 71 deg. 42' W.,	100.27	m.	to point 730;
thence S. 67 deg. 29' W.,	52.11	m.	to point 731;
thence N. 85 deg. 00' W.,	13.67	m.	to point 732;
thence S. 59 deg. 03' W.,	37.79	m.	to point 733;
thence N. 62 deg. 19' W.,	31.94	m.	to point 734;
thence S. 43 deg. 10' W.,	18.49	m.	to point 735;
thence S. 58 deg. 57' E.,	10.97	m.	to point 736;
thence S. 35 deg. 51' W.,	25.02	m.	to point 737;
thence N. 62 deg. 01' W.,	12.53	m.	to point 738;
thence S. 30 deg. 36' W.,	99.89	m.	to point 739;
thence N. 60 deg. 03' W.,	28.04	m.	to point 740;
thence S. 31 deg. 44' W.,	12.91	m.	to point 741;
thence S. 59 deg. 08' E.,	28.30	m.	to point 742;
thence S. 34 deg. 43' W.,	115.64	m.	to point 743;
thence S. 55 deg. 56' E.,	36.84	m.	to point 744;
thence S. 30 deg. 21' W.,	20.15	m.	to point 745;
thence S. 67 deg. 19' E.,	152.30	m.	to point 746;
thence S. 05 deg. 21' W.,	45.18	m.	to point 747;
thence N. 79 deg. 58' W.,	65.94	m.	to point 748;
thence S. 02 deg. 24' W.,	53.23	m.	to point 749;
thence N. 74 deg. 47' W.,	127.39	m.	to point 750;
thence S. 50 deg. 32' W.,	120.81	m.	to point 751;
thence N. 41 deg. 49' W.,	42.10	m.	to point 752;
thence S. 61 deg. 56' W.,	18.30	m.	to point 753;
thence N. 36 deg. 48' W.,	18.55	m.	to point 754;
thence S. 53 deg. 59' W.,	83.26	m.	to point 755;
thence S. 33 deg. 41' W.,	38.61	m.	to point 756;
thence N. 55 deg. 56' W.,	145.80	m.	to point 757;
thence S. 39 deg. 49' W.,	124.82	m.	to point 758;
thence N. 73 deg. 12' W.,	122.08	m.	to point 759;
thence S. 26 deg. 57' W.,	26.28	m.	to point 760;
thence N. 76 deg. 56' W.,	69.18	m.	to point 761;
thence S. 09 deg. 42' W.,	9.80	m.	to point 762;
thence N. 77 deg. 32' W.,	40.78	m.	to point 763;

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thence N. 08 deg. 49 E.,	18.98 m.	to point 764;
thence N. 89 deg. 26 W.,	5.05 m.	to point 765;
thence N. 11 deg. 44 W.,	12.59 m.	to point 766;
thence S. 81 deg. 02 W.,	9.81 m.	to point 767;
thence N. 86 deg. 40 W.,	20.98 m.	to point 768;
thence N. 80 deg. 33 W.,	146.38 m.	to point 769;
thence N. 22 deg. 08 E.,	182.93 m.	to point 770;
thence N. 17 deg. 55 W.,	171.47 m.	to point 771;
thence S. 68 deg. 02 E.,	590.81 m.	to point 772;
thence N. 38 deg. 45 E.,	57.87 m.	to point 773;
thence N. 26 deg. 17 E.,	91.08 m.	to point 774;
thence N. 46 deg. 08 E.,	18.99 m.	to point 775;
thence N. 52 deg. 37 W.,	1.12 m.	to point 776;
thence N. 42 deg. 31 E.,	8.67 m.	to point 777;
thence N. 59 deg. 50 E.,	4.20 m.	to point 778;
thence N. 40 deg. 15 E.,	4.86 m.	to point 779;
thence N. 50 deg. 41 E.,	12.28 m.	to point 780;
thence S. 43 deg. 02 E.,	00.62 m.	to point 781;
thence N. 40 deg. 20 E.,	15.10 m.	to point 782;
thence N. 54 deg. 30 E.,	9.16 m.	to point 783;
thence N. 64 deg. 35 E.,	4.89 m.	to point 784;
thence N. 39 deg. 17 E.,	11.36 m.	to point 785;
thence N. 20 deg. 23 E.,	6.14 m.	to point 786;
thence N. 27 deg. 30 E.,	5.17 m.	to point 787;
thence N. 37 deg. 54 E.,	64.89 m.	to point 788;
thence N. 17 deg. 45 E.,	38.54 m.	to point 789;
thence N. 39 deg. 23 E.,	3.47 m.	to point 790;
thence N. 05 deg. 24 W.,	19.21 m.	to point 791;
thence N. 16 deg. 23 W.,	9.21 m.	to point 792;
thence N. 00 deg. 21 W.,	13.00 m.	to point 793;
thence N. 03 deg. 31 W.,	21.00 m.	to point 794;
thence N. 06 deg. 34 E.,	18.52 m.	to point 795;
thence N. 38 deg. 31 E.,	11.09 m.	to point 796;
thence N. 49 deg. 38 E.,	9.00 m.	to point 797;
thence N. 63 deg. 22 E.,	12.50 m.	to point 798;
thence N. 16 deg. 09 E.,	8.16 m.	to point 799;
thence S. 58 deg. 32 E.,	13.24 m.	to point 800;
thence N. 56 deg. 26 E.,	8.74 m.	to point 801;
thence N. 14 deg. 47 W.,	20.29 m.	to point 802;
thence N. 29 deg. 38 E.,	32.46 m.	to point 803;
thence N. 54 deg. 28 E.,	7.14 m.	to point 804;
thence N. 60 deg. 04 E.,	8.74 m.	to point 805;
thence N. 49 deg. 57 E.,	11.72 m.	to point 806;
thence S. 71 deg. 34 E.,	1.61 m.	to point 807;
thence N. 55 deg. 34 E.,	9.37 m.	to point 808;
thence N. 24 deg. 55 W.,	32.14 m.	to point 809;
thence N. 09 deg. 30 E.,	7.70 m.	to point 810;
thence N. 55 deg. 42 E.,	30.35 m.	to point 811;

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thence N.	28 deg.	55 E.	23.33 m.	to point 812;
thence N.	43 deg.	11 E.	7.78 m.	to point 813;
thence N.	28 deg.	49 W.	18.84 m.	to point 814;
thence N.	05 deg.	42 E.	9.66 m.	to point 815;
thence N.	50 deg.	35 E.	25.54 m.	to point 816;
thence N.	23 deg.	20 W.	35.68 m.	to point 817;
thence N.	09 deg.	33 W.	23.68 m.	to point 818;
thence N.	05 deg.	41 W.	10.61 m.	to point 819;
thence N.	48 deg.	07 W.	44.94 m.	to point 820;
thence N.	15 deg.	09 W.	5.36 m.	to point 821;
thence N.	79 deg.	33 W.	11.57 m.	to point 822;
thence S.	87 deg.	52 W.	17.93 m.	to point 823;
thence N.	83 deg.	55 W.	11.12 m.	to point 824;
thence N.	67 deg.	44 W.	17.36 m.	to point 825;
thence S.	81 deg.	35 W.	7.24 m.	to point 826;
thence N.	28 deg.	35 W.	34.79 m.	to point 827;
thence S.	35 deg.	05 W.	1.60 m.	to point 828;
thence N.	41 deg.	14 W.	40.22 m.	to point 829;
thence N.	26 deg.	45 W.	10.80 m.	to point 830;
thence N.	38 deg.	52 W.	10.52 m.	to point 831;
thence N.	50 deg.	27 W.	1.41 m.	to point 832;
thence N.	59 deg.	19 W.	17.95 m.	to point 833;
thence N.	40 deg.	06 W.	7.86 m.	to point 834;
thence S.	59 deg.	04 W.	3.23 m.	to point 835;
thence N.	10 deg.	11 E.	3.90 m.	to point 836;
thence N.	25 deg.	36 W.	18.56 m.	to point 837;
thence N.	70 deg.	56 W.	3.98 m.	to point 838;
thence N.	30 deg.	00 E.	16.00 m.	to point 839;
thence N.	83 deg.	03 W.	7.86 m.	to point 840;
thence N.	30 deg.	16 W.	31.02 m.	to point 841;
thence S.	64 deg.	10 W.	5.58 m.	to point 842;
thence N.	24 deg.	41 W.	64.08 m.	to point 843;
thence N.	75 deg.	48 W.	2.57 m.	to point 844;
thence N.	14 deg.	12 W.	6.08 m.	to point 845;
thence N.	14 deg.	37 W.	38.02 m.	to point 846;
thence N.	01 deg.	09 W.	18.41 m.	to point 847;
thence N.	06 deg.	16 W.	28.80 m.	to point 848;
thence N.	81 deg.	45 E.	15.05 m.	to point 849;
thence N.	72 deg.	11 E.	109.85 m.	to point 850;
thence S.	33 deg.	40 E.	68.93 m.	to point 851;
thence N.	87 deg.	52 E.	71.03 m.	to point 852;
thence S.	73 deg.	12 E.	80.95 m.	to point 853;
thence N.	77 deg.	55 E.	124.64 m.	to point 854;
thence N.	81 deg.	50 E.	28.16 m.	to point 855;
thence S.	62 deg.	34 E.	27.89 m.	to point 856;
thence N.	89 deg.	47 E.	32.96 m.	to point 857;
thence S.	49 deg.	01 E.	50.72 m.	to point 858;
thence S.	67 deg.	03 E.	30.72 m.	to point 859;



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ding requirements under Act 3038 and shall be disposed of in accordance with the provisions of Republic Act No. 730 as implemented under Land Administrative Order No. 19 dated November 4, 1954 in relation to the provisions of Republic Act 274 and the Public Land Act, as amended, subject to private rights if there be any. Such disposition of the subdivision lots by the Regional Executive Director of the National Capital Region of the Department of Environment and Natural Resources shall be limited to bonafide occupants who are residing on the proclaimed area on or before January 7, 1986.

The minimum area that shall be allowed for disposition to any bonafide occupants/residents should be 50 square meters and the maximum area shall in no instance be more than 300 square meters. All residential vacant lots generated during the subdivision survey shall be strictly reserved and disposed of to those occupants or residents of the proclaimed area who might be dislocated by virtue of any proposed or on-going infrastructure projects like road widening and road alignment, site development, etc., and those occupants or residents who are termed or classified as boarders or tenants. In the event that there are more dislocated occupants or residents compared to the number of available vacant lots generated, disposition of the said vacant lots shall be raffled among all those dislocated occupants or residents, provided however that all shall have qualified in accordance with the provisions of the basic laws that govern the disposition hereof.

This amends Proclamation No. 2475 dated January 7, 1986, which amended Proclamation No. 423, series of 1957.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of the Republic of the Philippines to be affixed.

Done in the City of Manila, this 31st day of January, in the year of Our Lord, nineteen hundred and ninety.

*Prayon S. Aquino*

By the President:  
*Catalino Macaraig, Jr.*  
CATALINO MACARAIG, JR.  
Executive Secretary