

## MALACAÑAN PALACE MANILA

## BY THE PRESIDENT OF THE PHILIPPINES

## **PROCLAMATION NO. 897**

CREATING AND DESIGNATING A BUILDING AND THE PARCEL OF LAND ON WHICH IT STANDS, LOCATED AT FRONTERA VERDE, C-5 CORNER ORTIGAS AVENUE, BARANGAY UGONG, PASIG CITY, AS A SPECIAL ECONOMIC ZONE (INFORMATION TECHNOLOGY CENTER) PURSUANT TO REPUBLIC ACT NO. 7916, AS AMENDED BY REPUBLIC ACT NO. 8748

Pursuant to the powers vested in me under Republic Act (RA) No. 7916, or the "Special Economic Zone Act of 1995" as amended by RA No. 8748, and upon the recommendation of the Board of Directors of the Philippine Economic Zone Authority (PEZA), I, RODRIGO ROA DUTERTE, President of the Republic of the Philippines, do hereby create and designate a building, to be known as Silver City 4, with a gross floor area of Thirty Thousand Two Hundred Eighty-Two square meters (30,282 m²), more or less, and the parcel of land on which the building stands, located at Frontera Verde, C-5 corner Ortigas Avenue, Barangay Ugong, Pasig City, with an area of Three Thousand Six Hundred Eighty-Four square meters (3,684 m²), more or less, subject to the provisions of RA No. 7916, as amended, its Implementing Rules and Regulations, PEZA Board Resolution No. 00-411 (s. 2000), as amended by Resolution Nos. 11-066 (s. 2011), 15-240 (s. 2015) and 17-472 (s. 2017), and Resolution No. 16-632 (s. 2016), as amended by Resolution No. 19-014 (s. 2019), as a Special Economic Zone (Information Technology Center), as defined by the following technical description:

## Portion of Lot 5-B-3-A-1 Psd-00-053582

A parcel of land covered by TCT No. PT-113596 (Portion of Lot 5-B-3-A-1, Psd-00-053582, LRC Record No.), situated in Barangay Ugong, Pasig City, Metro Manila, Island of Luzon.

Bounded on the NE., SE., SW., and NW., along line 1 to 57-1 by portion of Lot 5-B-3-A-1, Psd-00-053582.

Beginning at a point marked "1" on the plan, being S. 89 deg. 28' E., 2,657.42 m. from BLLM # 1 Wack-Wack;

thence	N.	00	deg.	39'	W.,	17.00	m.	to point 2;
thence	S.	89	deg.	22'	W.,	2.97	m.	to point 3;
thence	N.	04	deg.	12'	W.,	43.58	m.	to point 4;
thence	N.	89	deg.	23'	E.,	10.10	m.	to point 5;

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thence
           N.
                 89
                              21'
                                     E.,
                                              24.42
                      deg.
                                                      m.
                                                           to point 6;
thence
           N.
                 00
                      deg.
                              38'
                                     W.,
                                               4.41
                                                      m.
                                                           to point 7;
thence
           N.
                 89
                      deg.
                              22'
                                     E.,
                                               7.25
                                                           to point 8;
                                                      m.
thence
           S.
                              38'
                                     E.,
                                               4.10
                 00
                      deg.
                                                      m.
                                                           to point 9:
                                     E.,
thence
           N.
                 89
                      deg.
                              21'
                                               9.50
                                                      m.
                                                           to point 10;
thence
           S.
                 00
                      deg.
                              38'
                                     E.,
                                               4.03
                                                           to point 11;
                                                      m.
           S.
thence
                 89
                      dea.
                              22'
                                     W.,
                                               1.39
                                                      m.
                                                           to point 12;
                                               2.88
thence
           S.
                 00
                      deg.
                              43'
                                     E.,
                                                           to point 13;
                                                      m.
           S.
                                     E.,
thence
                 11
                      deg.
                              56'
                                               2.01
                                                      m.
                                                           to point 14;
thence
           N.
                 75
                      deg.
                              31'
                                     E.,
                                               0.99
                                                      m.
                                                           to point 15;
                                               1.02
thence
           S.
                              01'
                                     E.,
                 16
                      deg.
                                                           to point 16:
                                                      m.
           S.
thence
                 19
                              06'
                                               1.02
                      dea.
                                     E.,
                                                           to point 17;
                                                      m.
                              10'
thence
           S.
                 22
                      deg.
                                     E.,
                                               1.02
                                                           to point 18:
                                                      m.
thence
           S.
                 25
                              14'
                                               1.02
                      deq.
                                     E.,
                                                      m.
                                                           to point 19:
thence
           S.
                 28
                              19'
                                     E.,
                                               1.02
                                                           to point 20;
                      deg.
                                                      m.
thence
           S.
                 31
                      deg.
                              23'
                                     E.,
                                               1.02
                                                      m.
                                                           to point 21;
thence
           S.
                 34
                              28'
                                     E.,
                                               1.02
                                                           to point 22;
                      deg.
                                                      m.
           S.
                 37
                                     E.,
thence
                      dea.
                              32'
                                               1.02
                                                           to point 23;
                                                      m.
thence
           S.
                 40
                      deg.
                              37'
                                     E.,
                                               1.02
                                                           to point 24;
                                                      m.
thence
           S.
                 43
                              41'
                                     E.,
                                               1.02
                      deg.
                                                      m.
                                                           to point 25;
thence
           S.
                 46
                      deg.
                              46'
                                     E.,
                                               1.02
                                                           to point 26;
                                                      m.
           S.
thence
                 49
                      dea.
                              50'
                                     E.,
                                               1.02
                                                           to point 27;
                                                      m.
           S.
                      deg.
thence
                 52
                              55'
                                     E.,
                                               1.02
                                                      m.
                                                           to point 28;
           S.
                                     E.,
thence
                55
                              59'
                                               1.02
                                                           to point 29;
                      deg.
                                                      m.
thence
           S.
                59
                      dea.
                              03'
                                     E.,
                                               1.02
                                                           to point 30:
                                                      m.
thence
           S.
                62
                              08'
                                     E.,
                                               1.02
                      deg.
                                                      m.
                                                           to point 31;
thence
           S.
                65
                      deg.
                              12'
                                     E.,
                                               1.02
                                                           to point 32;
                                                      m.
thence
           S.
                68
                              17'
                                     E.,
                                               1.02
                                                           to point 33;
                      deg.
                                                      m.
           S.
                71
                              21'
                                     E.,
thence
                      deq.
                                               1.02
                                                      m.
                                                           to point 34:
thence
           S.
                74
                              26'
                                     E.,
                                               1.02
                                                           to point 35;
                      deg.
                                                      m.
thence
           S.
                77
                      deg.
                              30'
                                     Ε.,
                                               1.02
                                                           to point 36;
                                                      m.
thence
           S.
                80
                      deg.
                              35'
                                     E.,
                                               1.02
                                                      m.
                                                           to point 37;
                              39'
                                     E.,
thence
           S.
                83
                      deg.
                                               1.02
                                                           to point 38;
                                                      m.
                                     Ε.,
           S.
                00
                                               3.34
thence
                      deg.
                              38'
                                                           to point 39;
                                                      m.
thence
           S.
                89
                      deg.
                              22'
                                     W.,
                                               1.00
                                                      m.
                                                           to point 40;
                00
                                     E.,
thence
           S.
                      deg.
                              39'
                                               1.00
                                                           to point 41;
                                                      m.
thence
           N.
                89
                              22'
                                     E.,
                                               1.00
                      deq.
                                                           to point 42;
                                                      m.
thence
           S.
                00
                      deg.
                              38'
                                     E.,
                                               6.40
                                                      m.
                                                           to point 43;
thence
           S.
                89
                      deg.
                              22'
                                     W.,
                                               1.00
                                                           to point 44:
                                                      m.
thence
           S.
                00
                      deg.
                              38'
                                     E.,
                                               0.55
                                                           to point 45;
                                                      m.
thence
           N.
                89
                              22'
                                     E.,
                                               0.60
                                                           to point 46;
                      deg.
                                                      m.
           S.
                00
                              38'
thence
                      deg.
                                     E.,
                                               1.00
                                                      m.
                                                           to point 47;
thence
           N.
                89
                                     E.,
                      deg.
                              22'
                                               0.60
                                                           to point 48:
                                                     m.
thence
           S.
                00
                              38'
                                     E.,
                      deg.
                                             19.00
                                                           to point 49;
                                                     m.
thence
           S.
                89
                      deg.
                              22'
                                     W.,
                                               1.20
                                                           to point 50;
                                                     m.
thence
           S.
                00
                              38'
                                     W.,
                                               9.27
                      deg.
                                                           to point 51:
                                                     m.
thence
           S.
                89
                              22'
                                     W.,
                                               9.00
                      deg.
                                                           to point 52;
                                                     m.
thence
          N.
                00
                      deg.
                              38'
                                     W.,
                                               2.77
                                                           to point 53;
                                                     m.
                                     W.,
thence
          S.
                89
                      deg.
                              22'
                                               8.50
                                                     m.
                                                           to point 54;
thence
          N.
                00
                      deg.
                              39'
                                     W.,
                                               0.60
                                                           to point 55;
                                                     m.
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thence	S.	89	deg.	22'	W.,	8.00	m.	to point 56;
thence	S.	00	deg.	38'	E.,	0.60	m.	to point 57;
thence	S.	89	deg.	21'	W.,	35.70	m.	to point of

beginning; containing an area of Three Thousand Six Hundred Eighty-Four square meters (3,684  $m^2$ ), more or less. All corners are PS cyl. conc. mons. 15 x 60 cms. Bearings True.

The sketch plan and technical description of an area of 3,684 m² (being a portion of the 21,697.50-square meters property of Ortigas & Company, Limited Partnership, identified as Lot 5-B-3-A-1, covered by TCT No. PT-113596), was prepared by Private Geodetic Engr. Manuel C. Balce, Jr.; verified by Engr. Patrick A. Macazo, Engineer II, DENR-NCR, on 27 November 2017; checked by Rogelio M. Lapus, Chief – Aggregate Surveys and Correction Section, DENR-NCR, and Ignacio R. Almira Jr., Chief – Surveys and Mapping Division, DENR-NCR, on 06 December 2017; noted by Sofio B. Quintana, Assistant Regional Director for Technical Services, DENR-NCR, on 06 December 2017.

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

**DONE**, in the City of Manila, this <sup>28th</sup> day of January in the year of our Lord, Two Thousand and Twenty.



By the President:

SALVADOR C. MEDIALDEA Executive Secretary



