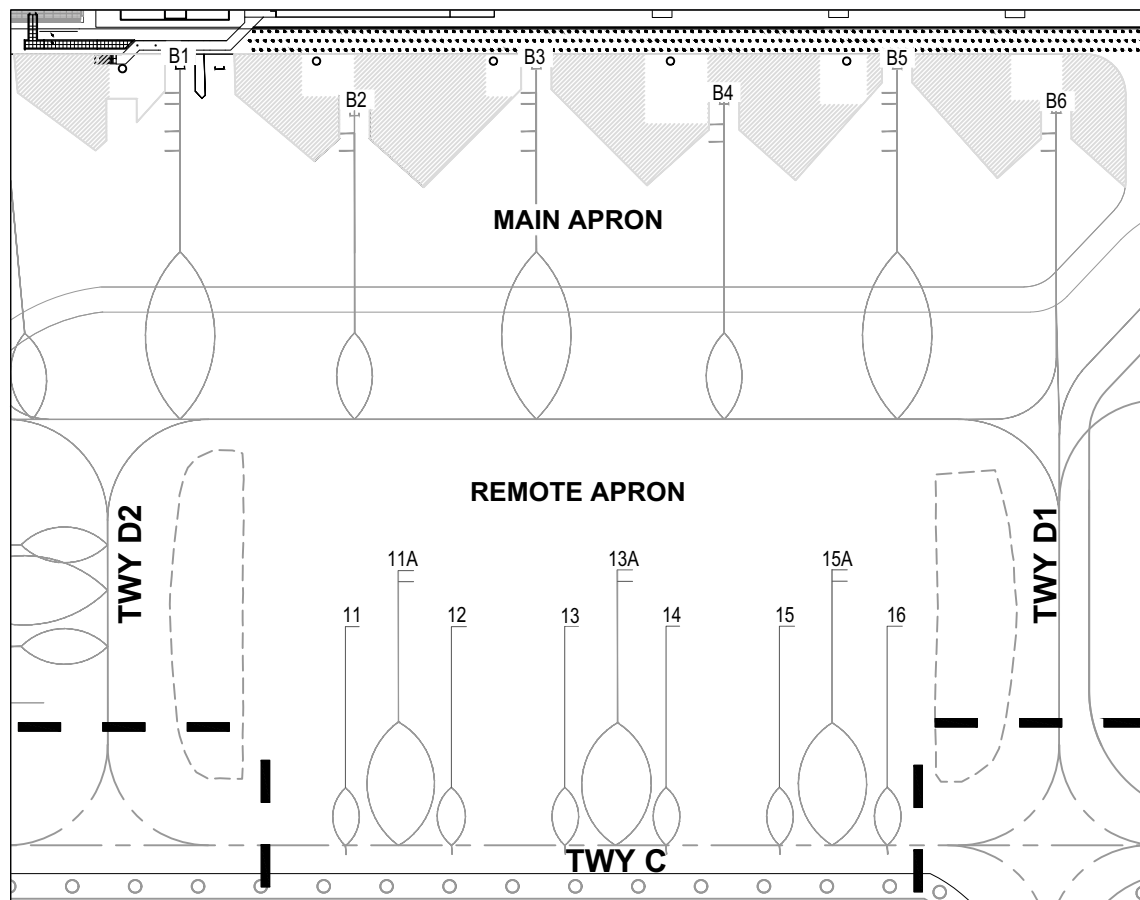
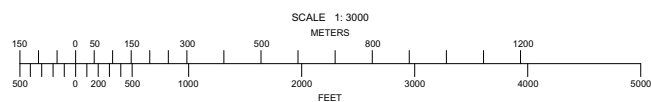


AIRCRAFT PARKING/
DOCKING CHART - ICAOAPRON ELEV
MAIN APRON 30 FT
REMOTE APRON 30 FTTWR - 118.1
GND - 121.8

CEBU/Mactan-Cebu Intl

ELEVATIONS IN FEET
DIMENSIONS IN METERS
BEARINGS ARE MAGNETIC

VAR 2° W (2021)

ANNUAL RATE OF CHANGE
6.0° W

LEGEND	
---	INTERMEDIATE HOLDING POSITION
.....	ATC SERVICE BOUNDARY

APN	BEARING STRENGTH
MAIN	1007/R/B/X/U CONC
REMOTE	1007/R/B/X/U CONC

TWY	BEARING STRENGTH	WIDTH
C	630/F/B/X/U CONC+ASPH	44
D1	630/F/B/X/U CONC+ASPH	23
D2	630/F/B/X/U CONC+ASPH	44

PRKG BAY	WGS - 84 COORDINATES LATITUDE	LONGITUDE	ACFT TYPE
B1	101851.28N	1235841.62E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
B2	101852.94N	1235843.31E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
B3	101854.63N	1235844.99E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
B4	101856.28N	1235846.65E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
B5	101857.97N	1235848.34E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
B6	101859.32N	1235849.95E	B737-800 AND LOWER ACFT CAT
11	101848.35N	1235847.89E	B737, F50
11A	101849.05N	1235848.13E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
12	101849.19N	1235848.73E	B737, F50
13	101850.28N	1235849.82E	B737, F50
13A	101850.96N	1235850.06E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
14	101851.12N	1235850.67E	B737, F50
15	101852.21N	1235851.76E	B737, F50
15A	101852.83N	1235852.00E	A300, A319, A320, A330, A340, B737, B747, B777, DC10, MD-11, MD-80, MD-82
16	101853.05N	1235852.60E	B737, F50

NOTES:

- PRKG BAYS NR B1, B2, B3, B4, B5 AND B6 ARE EQUIPPED WITH ADVANCED VISUAL DOCKING GUIDANCE SYSTEM UNIT.
- PRKG BAYS NR B1, B2, B3, B4, B5 AND B6 ARE EQUIPPED WITH AEROBRIDGE AND BRIDGE MOUNTED EQUIPMENT (BME).

RESTRICTION:

- PRKG BAYS NR 11, 12, 13, 14, 15 AND 16 CANNOT BE UTILIZED WHEN A WIDE BODY ACFT IS PARKED AT PRKG BAYS NR 11A, 13A AND 15A.

NEW CHART