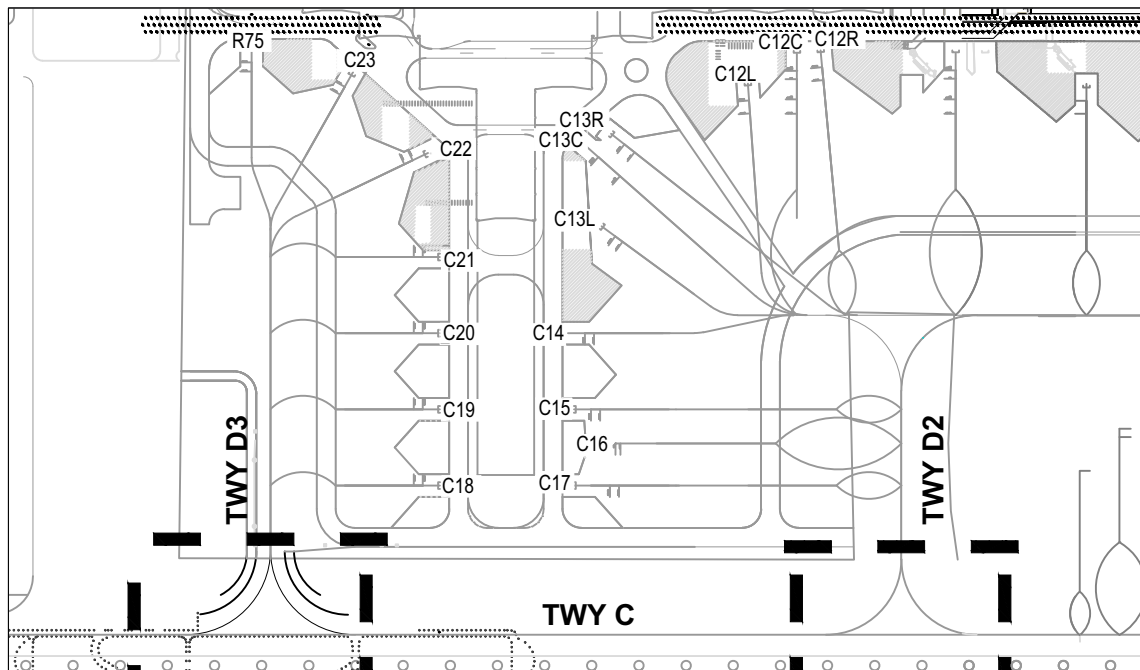
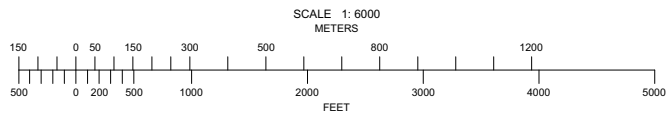


AIRCRAFT PARKING/
DOCKING CHART - ICAOAPRON ELEV
SOUTHWEST APRON 30 FTTWR - 118.1
GND - 121.8

CEBU/Mactan-Cebu Intl

ELEVATIONS IN FEET
DIMENSIONS IN METERS
BEARINGS ARE MAGNETICVAR 2° W (2021)
ANNUAL RATE OF CHANGE
6.0° W

LEGEND	
	ATC SERVICE BOUNDARY
	TWY EDGE LGT
	INTERMEDIATE HOLDING POSITION

APRON	BEARING STRENGTH
SOUTHWEST	1007/R/B/X/U CONC

TWY	BEARING STRENGTH	WIDTH
C	630/F/B/X/U CONC+ASPH	44
D2	630/F/B/X/U CONC+ASPH	44
D3	432/R/B/X/U CONC	23

PRKG BAY	WGS - 84 COORDINATES LATITUDE	LONGITUDE	ACFT TYPE
C12C	101849.48N	1235839.78E	A330, A340, B747, B757, B767, B777
C12L	101848.53N	1235839.56E	A319, A320, A321, B737
C12R	101849.83N	1235840.05E	A319, A320, A321, B737
C13C	101846.01N	1235838.41E	A330, A340, B747, B757, B767, B777
C13L	101845.25N	1235839.60E	A319, A320, A321, B737
C13R	101846.48N	1235838.57E	A319, A320, A321, B737
C14	101843.71N	1235840.42E	A319, A320, A321, B737
C15	101842.85N	1235841.43E	A319, A320, A321, B737
C16	101842.74N	1235842.15E	A330, A340, B747, B757, B767, B777
C17	101842.16N	1235842.60E	A319, A320, A321, B737
C18	101839.88N	1235840.31E	A319, A320, A321, B737
C19	101840.80N	1235839.37E	A319, A320, A321, B737
C20	101841.72N	1235838.43E	A319, A320, A321, B737
C21	101842.65N	1235837.49E	A319, A320, A321, B737
C22	101843.70N	1235836.17E	A319, A320, A321, B737
C23	101843.76N	1235834.44E	A319, A320, A321, B737
R75	101842.92N	1235832.99E	A319, A320, A321, B737

NOTES:

- PRKG BAYS NR C12C, C12L, C12R, C13C, C13L, C13R, C14, C15, C16, C17, C18, C19, C20, C21, C22, C23 AND R75 ARE EQUIPPED WITH ADVANCED VISUAL DOCKING GUIDANCE SYSTEM UNIT.
- PRKG BAYS NR C12C, C12L, C12R, C13C, C13L, C13R, C21, C22 AND C23 ARE EQUIPPED WITH AEROBRIDGE AND BRIDGE MOUNTED EQUIPMENT (BME).

RESTRICTION:

- PRKG BAYS NR C12L, C12R, C13L, C13R, C15 AND C17 CANNOT BE UTILIZED IF PRKG BAYS NR C12C, C13C AND C16 ARE PARKED BY A CODE E AIRCRAFT.

NEW CHART