

AERODROME GROUND MOVEMENT CHART - ICAO

APRON ELEV
30 FT

TWR - 118.1
GND - 121.8

CEBU/Mactan-Cebu Intl

TAXIWAY CENTER LINE POINTS WGS - 84 GEOGRAPHICAL COORDINATES			
1	101749.87N 1235807.48E	21	101835.35N 1235839.48E
2	101755.67N 1235801.56E	22	101837.13N 1235839.35E
3	101757.40N 1235801.44E	23	101837.01N 1235841.12E
4	101812.16N 1235816.21E	24	101843.07N 1235847.18E
5	101814.08N 1235818.09E	25	101844.91N 1235847.10E
6	101811.88N 1235818.38E	26	101844.89N 1235849.06E
7	101806.73N 1235823.62E	27	101851.77N 1235855.95E
8	101804.84N 1235825.57E	28	101853.66N 1235855.97E
9	101802.03N 1235828.41E	29	101853.67N 1235857.83E
10	101819.72N 1235823.75E	30	101851.84N 1235857.84E
11	101821.51N 1235825.61E	31	101847.43N 1235900.81E
12	101819.68N 1235825.58E	32	101841.99N 1235859.15E
13	101817.66N 1235829.42E	33	101846.43N 1235903.26E
14	101819.85N 1235836.69E	34	101900.78N 1235905.04E
15	101831.62N 1235835.72E	35	101902.60N 1235906.85E
16	101833.52N 1235837.63E	36	101900.77N 1235906.83E
17	101831.53N 1235837.54E	37	101855.66N 1235912.00E
18	101826.10N 1235843.04E	38	101911.24N 1235915.53E
19	101824.18N 1235845.02E	39	101911.12N 1235917.78E
20	101821.45N 1235847.80E	40	101905.89N 1235923.11E

RWY	BEARING STRENGTH	WIDTH
04R/22L	630/F/B/X/U CONC+ASPH	45
04L/22R	590/R/A/W/T CONC	45

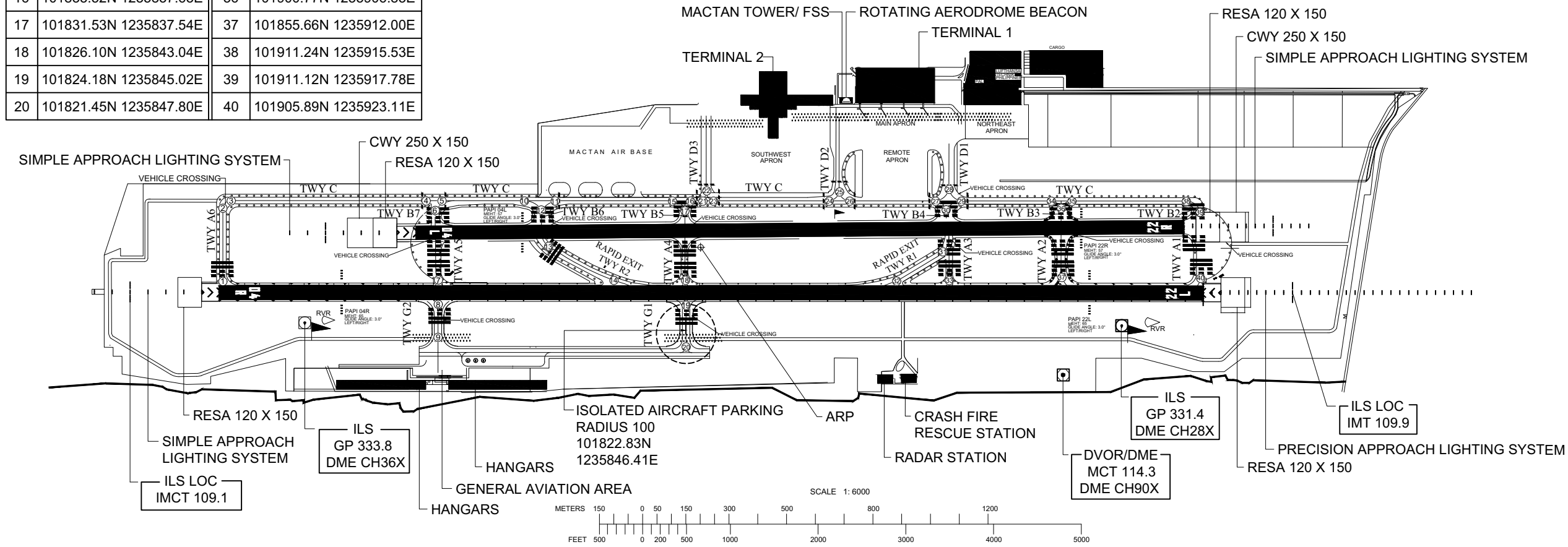
TWY	BEARING STRENGTH	WIDTH
A1, A6, B2, B4, B6, C, D2, RAPID EXIT TWY R1, RAPID EXIT TWY R2	630/F/B/X/U CONC+ASPH	44
A3, A5, B7, D1	630/F/B/X/U CONC+ASPH	23
A4, B5	341/F/B/X/U CONC+ASPH	23
D3	432/R/B/X/U CONC	23
G1, G2	432/R/B/X/U CONC	25
A2	432/R/B/X/U CONC	27
B3	432/R/B/X/U CONC	44

LEGEND	
	ATC SERVICE BOUNDARY
	RWY HOLDING POSITION
	INTERMEDIATE HOLDING POSITION
	TWY EDGE LIGHT
	TWY CL POINTS
	RVR
	ROTATING AERODROME BEACON

ELEVATIONS IN FEET
DIMENSIONS IN METERS
BEARINGS ARE MAGNETIC

VAR 2° W (2021)
ANNUAL RATE OF CHANGE
6.0° W

TWY EDGE LIGHTS ON ALL TAXIWAYS
TWY CENTERLINE LIGHTS ON RAPID EXIT TWY R1 AND RAPID EXIT TWY R2



CHANGES: APN, THR and TDZ ELEV. APN Designator, CWY, Isolated ACFT PRKG, Legend, NAV AIDS, RDO COM FREQ, RESA, RWY Bearing Strength, Designator, SFC, Symbol and Width, TWY Bearing Strength, CL Points, Designator, SFC and Width, Units of Measurement, VAR, AD ELEV Deleted, Chart Page Format.