

AERODROME GROUND MOVEMENT CHART

RAMP ELEV

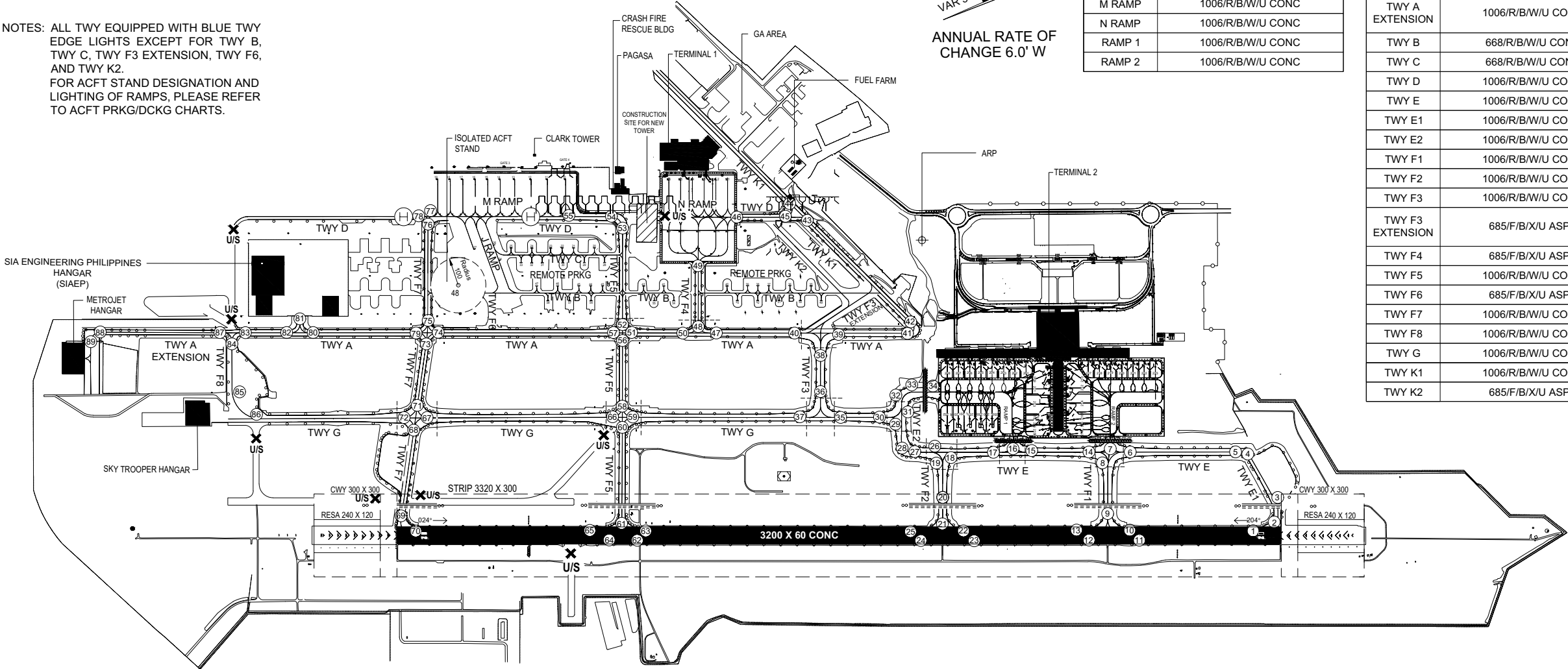
1. J RAMP	489 FT	3. N RAMP	486 FT
REMOTE PRKG	472 FT	REMOTE PRKG	449 FT
2. M RAMP	512 FT	4. RAMP 1	436 FT
		5. RAMP 2	417 FT

TWR - 118.7 / 124.3
RAMP 1 AND 2 - 121.65

PAMPANGA/Diosdado Macapagal Intl

ELEV IN FT
DIMENSIONS IN METERS

NOTES: ALL TWY EQUIPPED WITH BLUE TWY
EDGE LIGHTS EXCEPT FOR TWY B,
TWY C, TWY F3 EXTENSION, TWY F6,
AND TWY K2.
FOR ACFT STAND DESIGNATION AND
LIGHTING OF RAMPS, PLEASE REFER
TO ACFT PRKG/DCKG CHARTS.



APN	BRG STRENGTH AND SFC TYPE
J RAMP	685/F/B/X/U ASPH
M RAMP	1006/R/B/W/U CONC
N RAMP	1006/R/B/W/U CONC
RAMP 1	1006/R/B/W/U CONC
RAMP 2	1006/R/B/W/U CONC

TWY	BRG STRENGTH AND SFC TYPE	WIDTH
TWY A	1178/R/C/W/U CONC	24
TWY A EXTENSION	1006/R/B/W/U CONC	18
TWY B	668/R/B/W/U CONC	18
TWY C	668/R/B/W/U CONC	18
TWY D	1006/R/B/W/U CONC	23
TWY E	1006/R/B/W/U CONC	25
TWY E1	1006/R/B/W/U CONC	23
TWY E2	1006/R/B/W/U CONC	25
TWY F1	1006/R/B/W/U CONC	29
TWY F2	1006/R/B/W/U CONC	29
TWY F3	1006/R/B/W/U CONC	25
TWY F3 EXTENSION	685/F/B/X/U ASPH	23
TWY F4	685/F/B/X/U ASPH	23
TWY F5	1006/R/B/W/U CONC	23
TWY F6	685/F/B/X/U ASPH	23
TWY F7	1006/R/B/W/U CONC	23
TWY F8	1006/R/B/W/U CONC	18
TWY G	1006/R/B/W/U CONC	25
TWY K1	1006/R/B/W/U CONC	18
TWY K2	685/F/B/X/U ASPH	23

GEOGRAPHICAL COORD FOR APPROPRIATE TWY CL POINTS

TWY CL POINTS		
SEQUENCE NR	WGS - 84 COORD LAT	WGS - 84 COORD LONG
1	151202.14N	1203405.62E
2	151204.86N	1203405.58E
3	151205.72N	1203403.20E
4	151204.86N	1203356.70E
5	151203.89N	1203355.53E
6	151150.59N	1203350.24E
7	151149.96N	1203348.98E
8	151149.07N	1203350.69E
9	151146.72N	1203356.87E
10	151148.25N	1203400.11E
11	151149.99N	1203400.80E
12	151143.67N	1203358.29E
13	151141.73N	1203357.53E
14	151148.01N	1203349.25E
15	151139.92N	1203346.03E
16	151139.40N	1203344.62E
17	151137.95N	1203345.25E
18	151132.30N	1203343.02E

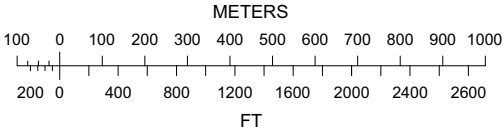
TWY CL POINTS		
SEQUENCE NR	WGS - 84 COORD LAT	WGS - 84 COORD LONG
19	151130.77N	1203343.78E
20	151128.91N	1203348.73E
21	151128.55N	1203349.72E
22	151130.01N	1203352.88E
23	151131.84N	1203353.60E
24	151125.33N	1203351.03E
25	151123.58N	1203350.33E
26	151130.00N	1203342.11E
27	151127.86N	1203341.26E
28	151127.23N	1203339.41E
29	151127.75N	1203338.05E
30	151127.03N	1203336.39E
31	151128.65N	1203335.61E
32	151128.88N	1203335.06E
33	151130.08N	1203334.36E
34	151133.04N	1203335.48E
35	151120.47N	1203333.79E
36	151119.72N	1203332.15E

TWY CL POINTS		
SEQUENCE NR	WGS - 84 COORD LAT	WGS - 84 COORD LONG
37	151118.09N	1203332.85E
38	151122.37N	1203325.07E
39	151123.97N	1203324.22E
40	151121.72N	1203323.32E
41	151132.08N	1203327.43E
42	151133.12N	1203326.48E
43	151126.15N	1203310.46E
44	151124.92N	1203307.63E
45	151123.82N	1203309.09E
46	151118.58N	1203307.02E
47	151110.69N	1203318.94E
48	151109.77N	1203317.45E
49	151112.26N	1203310.80E
50	151108.36N	1203318.02E
51	151101.95N	1203315.48E
52	151101.39N	1203314.27E
53	151105.52N	1203303.26E
54	151104.73N	1203301.46E

TWY CL POINTS		
SEQUENCE NR	WGS - 84 COORD LAT	WGS - 84 COORD LONG
55	151100.66N	1203259.84E
56	151100.82N	1203315.77E
57	151100.27N	1203314.82E
58	151057.97N	1203323.41E
59	151058.72N	1203325.18E
60	151057.04N	1203325.88E
61	151053.06N	1203336.59E
62	151053.75N	1203338.50E
63	151054.34N	1203338.74E
64	151051.36N	1203337.53E
65	151050.50N	1203337.22E
66	151056.29N	1203324.22E
67	151036.09N	1203316.21E
68	151034.04N	1203317.04E
69	151028.78N	1203326.77E
70	151028.61N	1203327.50E
71	151035.50N	1203314.33E
72	151033.45N	1203315.17E

TWY CL POINTS		
SEQUENCE NR	WGS - 84 COORD LAT	WGS - 84 COORD LONG
73	151039.10N	1203307.67E
74	151040.70N	1203307.04E
75	151040.08N	1203305.53E
76	151044.44N	1203253.95E
77	151045.01N	1203253.64E
78	151044.19N	1203253.32E
79	151038.58N	1203306.20E
80	151026.53N	1203301.43E
81	151025.96N	1203300.15E
82	151024.72N	1203300.72E
83	151018.99N	1203258.48E
84	151017.81N	1203259.00E
86	151018.36N	1203309.21E
87	151017.50N	1203257.88E
88	151003.74N	1203252.34E
89	151002.35N	1203252.77E

SCALE 1: 90 000



LEGEND	
ACFT STAND	1
ATC SERVICE BDRY	•••••
RAMP LIGHTS	●
RWY / TWY EDGE LIGHTS	○
RWY HLDG PSN	≡≡≡
TWY CL POINTS	①
UNSERVICEABLE	X U/S

CHANGES: BRG Strength APN and TWY. SFC Type TWY.