

AERODROME
CHART

N14 47 40
E120 16 17

AERODROME ELEV
59 FT

TWR - 118.2
122.2

SUBIC BAY FREEPORT
ZONE/Subic Bay

RWY	DIRECTION	THRESHOLD	BEARING STRENGTH
07	070°	N14 47 22.88 E120 15 34.52	PCN 66 R/B/W/T FIRST 461 M - CONC PCN 64 F/A/W/T 1744 M - ASPH
25	250°	N14 47 57.16 E120 16 59.29	PCN 66 R/B/W/T FIRST 540 M - CONC PCN 64 F/A/W/T 1744 M - ASPH
APRONS			PCN 66 R/B/W/T CONC
TWY B1, B2, C, D2, E1, E2, F, G AND H			PCN 64 F/A/W/T ASPH
TWY D1 AND I			PCN 66 R/B/W/T CONC

ELEVATIONS IN FEET
DIMENSIONS IN METERS
BEARINGS ARE MAGNETIC

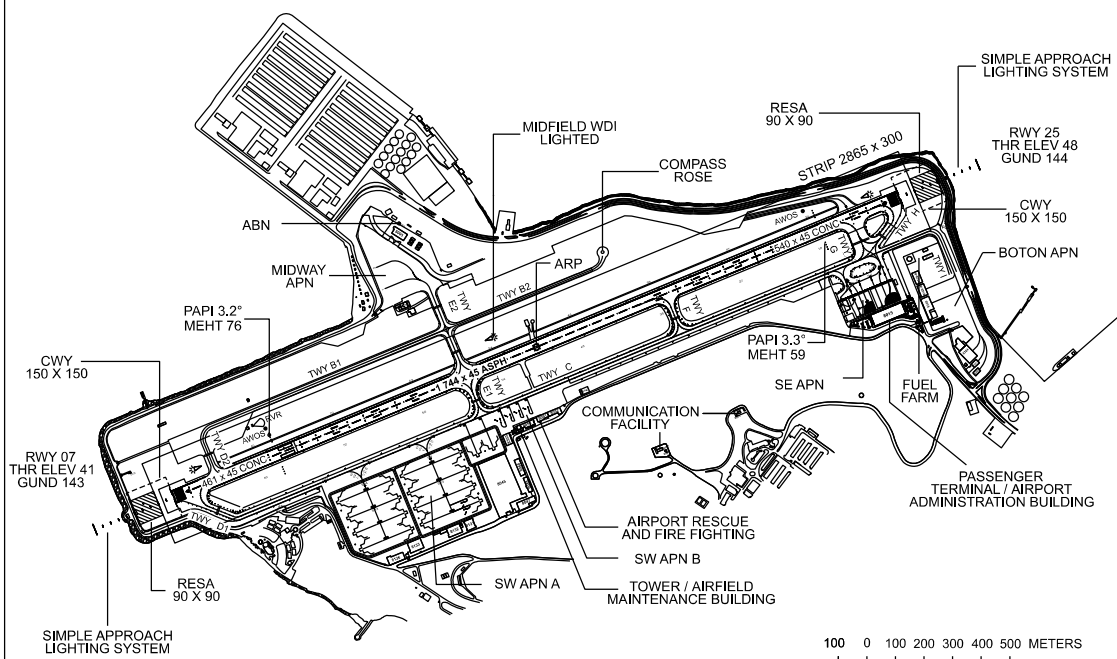


ANNUAL RATE
OF CHANGE 6.0° W

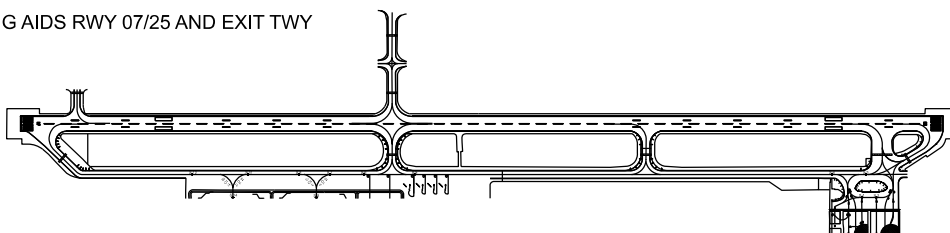
TWY B1 - 16 M WIDE
TWY B2 - 10.5 M WIDE
TWY G - 60 M WIDE
TWY I - 18 M WIDE
TWY C, D1, D2, E1, E2, F AND H - 23 M WIDE

TWY EDGE LIGHTS ON
ALL TAXIWAYS EXCEPT
TWY B1, B2, D2 AND I

CHANGES: Annual Rate of Change, GUND ELEV, LGT Aids RWY 07/25, MEHT, RWY BRG Strength, LEN and QDR, THR ELEV, TWY BRG Strength and Edge LGT. VAR. Chart Page Format.



MARKING AIDS RWY 07/25 AND EXIT TWY



LIGHTING AIDS RWY 07/25 AND EXIT TWY

