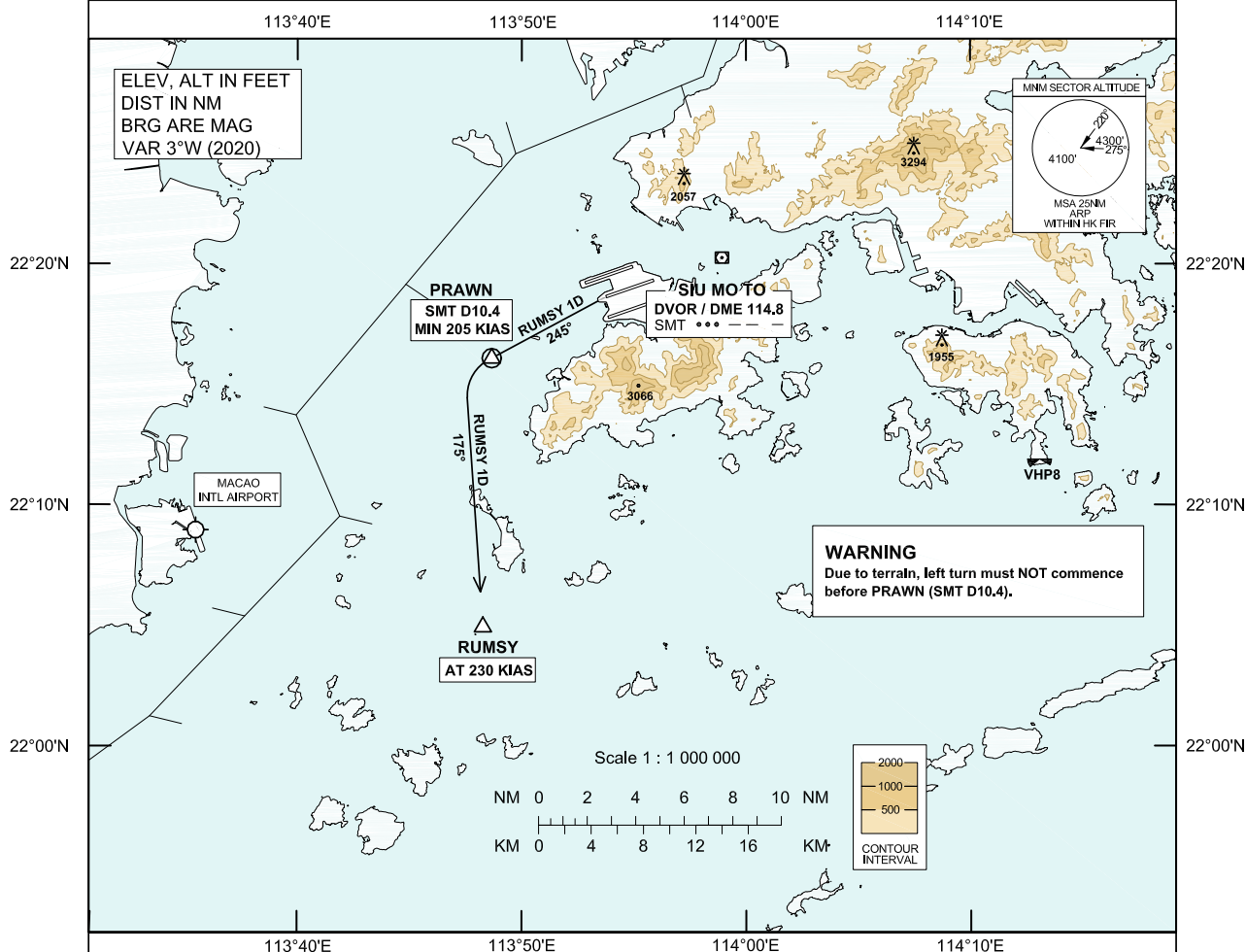


**STANDARD DEPARTURE CHART-  
INSTRUMENT (SID) - ICAO**

|                              |       |
|------------------------------|-------|
| Transition Altitude 9 000 ft |       |
| Hong Kong Tower              | 118.2 |
| Hong Kong Departure          | 123.8 |

**HONG KONG / Intl (VHHH)  
RUMSY 1D SID RWY 25C**

1. This is contingency procedure exclusive for flights exempted from RNP1 requirement as specified in GEN 1.5 para 3.5.3.5.
2. DME is required.
3. To maintain terrain clearance, **DO NOT** turn left before passing the departure end of runway and **DO NOT** turn left before passing PRAWN (SMT D10.4).

**RUMSY 1D SID RWY 25C****CONVENTIONAL PROCEDURE**

Climb straight ahead to 430 ft. Then track 245° to PRAWN (SMT D10.4). At PRAWN turn left track 175°, request radar vectors to RUMSY.

**CLIMB REQUIREMENT**

Initial climb to 5 000 ft. Expect further climb when instructed by ATC.

**TERRAIN CLEARANCE**

Minimum climb gradient of 3.3% (201 ft/NM).

**SPEED RESTRICTION**

Speed restriction of 205 KIAS or greater at PRAWN and 230 KIAS until RUMSY.

CHANGE: New Procedure.



**RWY 25C RUMSY 1D DEPARTURE**

**NAVIGATION AIDS**

| Navaid/Ident | Frequency | Coordinates  |               | Remarks    |
|--------------|-----------|--------------|---------------|------------|
| SMT DVOR     | 114.8 MHz | 22 20 15.43N | 113 58 55.46E | Co-located |
| SMT DME      | CH 95X    |              |               |            |

**WAYPOINT LIST**

| RUMSY 1D RWY 25C    |                      |               |                             |
|---------------------|----------------------|---------------|-----------------------------|
|                     |                      |               |                             |
| Waypoint Identifier | Coordinates (WGS-84) |               | Cross Reference from Navaid |
| PRAWN               | 22 16 05.40N         | 113 48 40.10E | SMT DME 10.4NM              |
| RUMSY               | 22 04 56.94N         | 113 48 16.79E | -                           |