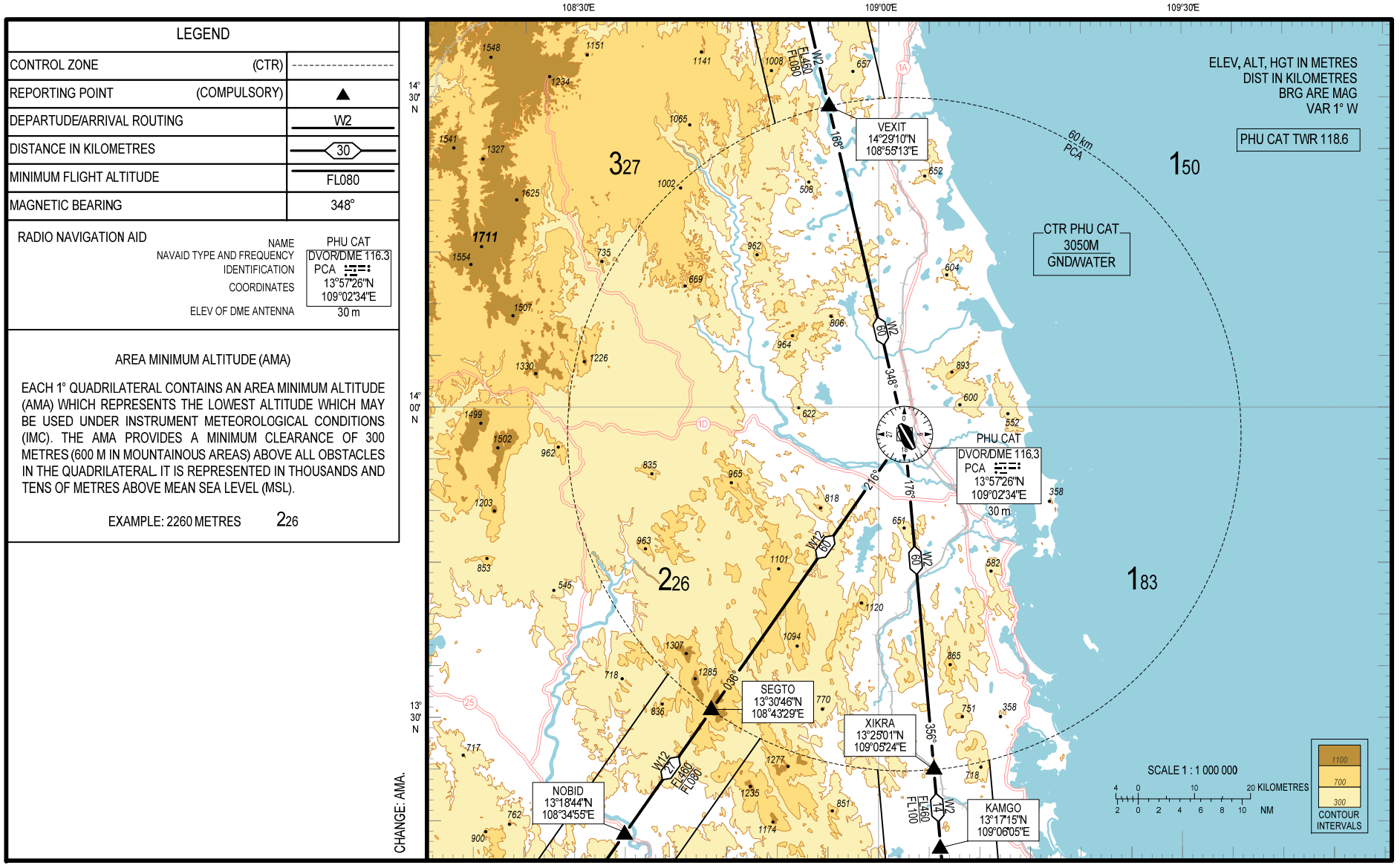

LEGEND
CONTROL ZONE (CTR)
REPORTING POINT (COMPULSORY)
DEPARTUDE/ARRIVAL ROUTING
W2
DISTANCE IN KILOMETRES
30
MINIMUM FLIGHT ALTITUDE
FL080
MAGNETIC BEARING
348°
RADIO NAVIGATION AID
NAME
NAVAID TYPE AND FREQUENCY
IDENTIFICATION
COORDINATES
ELEV OF DME ANTENNA
PHU CAT
DVOR/DME 116.3
PCA
13°57'26"N
109°02'34"E
30 m
AREA MINIMUM ALTITUDE (AMA)
EACH 1° QUADRILATERAL CONTAINS AN AREA MINIMUM ALTITUDE (AMA) WHICH REPRESENTS THE LOWEST ALTITUDE WHICH MAY BE USED UNDER INSTRUMENT METEOROLOGICAL CONDITIONS (IMC). THE AMA PROVIDES A MINIMUM CLEARANCE OF 300 METRES (600 M IN MOUNTAINOUS AREAS) ABOVE ALL OBSTACLES IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSANDS AND TENS OF METRES ABOVE MEAN SEA LEVEL (MSL).
EXAMPLE: 2260 METRES 226
CHANGE: AMA.
108°30'E
109°00'E
109°30'E
14° 30' N
14° 00' N
13° 30' N
ELEV, ALT, HGT IN METRES
DIST IN KILOMETRES
BRG ARE MAG
VAR 1° W
PHU CAT TWR 118.6
60 km PCA
VEXIT
14°29'10"N
108°55'13"E
CTR PHU CAT
3050M
GND/WATER
SEGTO
13°30'46"N
108°43'29"E
XIKRA
13°25'01"N
109°05'24"E
NOBID
13°18'44"N
108°34'55"E
KAMGO
13°17'15"N
109°06'05"E
327
150
226
183
SCALE 1 : 1 000 000
20 KILOMETRES
NM
CONTOUR INTERVALS
1100
700
300