LEGEND		
CONTROL AREA	(TMA) (AWY)	———
CONTROL ZONE	(CTR)	- - - - - - - - - -
REPORTING POINT	(COMPULSORY)	▲
DEPARTURE/ARRIVAL ROUTING		W3
DISTANCE IN KILOMETRES		73
MAGNETIC BEARING		126°
RADIO NAVIGATION AIDS	NAME NAVAID TYPE AND FREQUENCY IDENTIFICATION COORDINATES	CAT BI DVOR/DME 117.4 CBI 20°48'56"N 106°43'28"E

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: 2 200 METRES 220

106°30'E 107°00'E

21° 00' N

20° 30' N

ELEV, ALT AND HGT IN METRES
DIST IN KM
BRG ARE MAG
VAR 1.5° W

TWR 118.5

NOIBAI
DVOR/DME 116.1
NOB
21°12'47"N
105°50'06"E

R30 KM FM ARP

220

CTR KIEN AN

W3 73 FL460 FL060

PHUTA
20°55'47"N
106°27'38"E

116°

W3 30 FL460 FL060

296°

VVP2 1500 GND

KIEN AN MILITARY AERODROME

201 (198)

070°

CAT BI
DVOR/DME 117.4
CBI
20°48'56"N
106°43'28"E

CTR CAT BI
1500M
GND/WATER

Q11 75 FL460 FL060

250°

VANDON
DVOR/DME 115.4
VDO
21°04'24"N
107°23'24"E

900M
600M
300M
CONTOUR INTERVALS

128°

235°

182°

W5 30 FL460 FL040

W10 30 FL460 FL040

W20 30 FL460 FL040

055°

NAMHA
DVOR/DME 115.5
NAH
20°23'14"N
106°07'04"E

VIBAO
20°39'18"N
106°29'47"E

119

LOCHA
20°39'24"N
106°57'13"E

308°

116

Q10 FL460 FL040

002°

VANUC
20°32'59"N
106°43'18"E

Q10 201 FL460 FL050

BALOV
20°07'47"N
107°42'31"E

MAREL
19°13'41"N
106°41'37"E

VIDAD
18°50'52"N
106°52'18"E

SCALE 1:500 000
10 0 10 20 30 40 50 60 70 80 90 KM
10 0 10 20 30 40 50 NM

CHANGE: AMA.