LEGENDS

CONTROL AREA	(TMA) (AWY)	———
REPORTING POINT	(COMPULSORY)	▲
REPORTING POINT	(ON REQUEST)	△
WAYPOINT	(COMPULSORY / FLY-BY)	✦
MAGNETIC BEARING		006°
DEPARTURE/ARRIVAL ROUTING		———
DISTANCE IN KILOMETRES		60
UPPER LIMIT		8 000
LOWER LIMIT		2 400
TRANSIT ROUTE		- - - -
RADIO NAVIGATION AID	NAME TYPE AND FREQUENCY IDENT COORDINATES (WGS-84) ELEVATION OF DME ANTENNA	DANANG DVOR/DME 114.4 DAN 16°03'10"N 108°11'54"E 30 m

HELICOPTER TRAINING AREAS:
- VVD27
- VVD28
- VVD29
- VVD30

TWR: 118.35 PRI TWR: 118.05 SRY	APP: 120.45 PRI APP: 125.45 SRY	CTL: 125.3 PRI CTL: 125.45 SRY

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 METRES IN MOUNTAINOUS AREAS) ABOVE ALL OBSTACLES IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSANDS AND TENS OF METRES ABOVE MEAN SEA LEVEL.

EXAMPLE: 3 270 METRES 327

CHANGE: AMA.

ELEV, ALT IN METRES
DIST IN KILOMETRES
BRG ARE MAG
VAR 1° W

BIGBO 16°29'19"N 107°37'38"E
CAHEO 16°32'11"N 107°57'55"E
BINKU 16°33'35"N 108°58'23"E
KANGU 16°21'15"N 108°39'53"E
SAMBO 16°16'37"N 108°42'25"E
PHUBAI DVOR/DME 115.8 HUE 16°24'08"N 107°42'06"E 30 m
PHU BAI CTR 2150 m GND/WATER
DANANG DVOR/DME 114.4 DAN 16°03'10"N 108°11'54"E 30 m
DA NANG TMA 2750 m 600 m
DA NANG CTR 750 m GND/WATER
PATNO 15°57'54"N 107°53'06"E
TANNA 15°54'12"N 107°39'32"E
TAMKY 15°36'57"N 108°32'39"E
TAHUA 15°30'14"N 108°09'05"E
ANLUT 15°30'07"N 108°11'11"E
MISIN 15°22'07"N 108°08'23"E
SUNRA 15°21'59"N 108°11'00"E
CHULAI NDB 300 CQ 15°24'44"N 108°42'16"E
CHU LAI CTR 2150 m GND/WATER
R328 FL460 FL120
A1 FL460 FL260
P901 FL460 FL080
W1 FL285 FL070
W2 FL460 FL090
W10 FL460 FL070
Q1 FL460 FL070
Q2 FL460 FL290
Q3 FL460 FL290
Q6 FL460 FL090
W11 FL460 FL100
W12 FL460 FL080
60 km DAN
30 km HUE
15 km DAN
30 km ARP
VVR16 8 000 100
VVR17 8 000 100
VVR18 8 000 700
VVR13 8 000 100
VVR12 8 000 800
VVR14 8 000 2 400
VVP3 1 500 SFC
VVD22 8 000 SFC
VVD26 600 25
VVD27 800 SFC
VVD28 800 25
VVD29 800 25
VVD30 800 25
VVD31 800 25
VVD56 UNL SFC
HA NOI FIR (VIET NAM)
VIENTIANE FIR (LAOS)
CONTOUR INTERVALS 1600 1100 600
SCALE 1:1 000 000