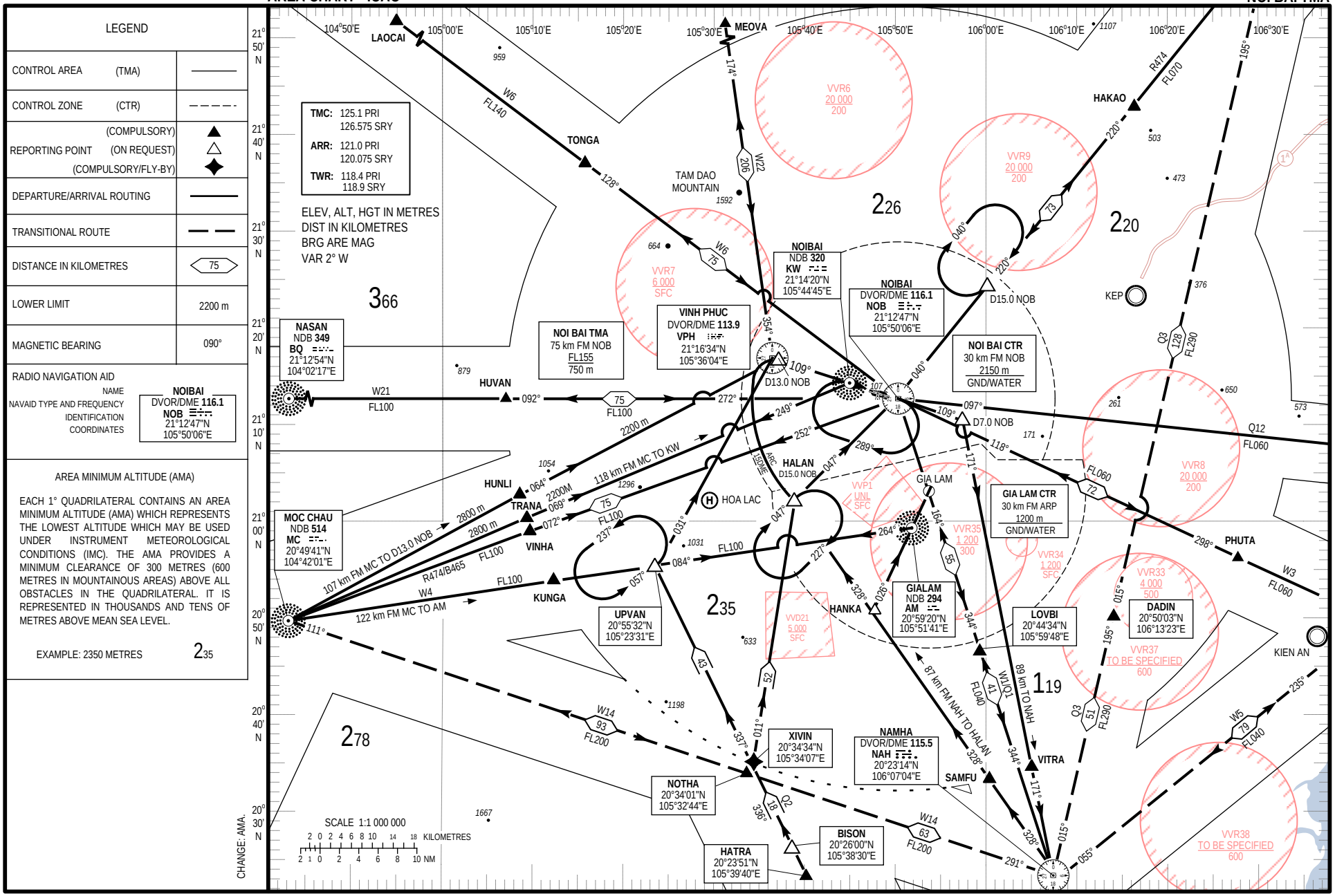

LEGEND
CONTROL AREA (TMA)
CONTROL ZONE (CTR)
REPORTING POINT (COMPULSORY) (ON REQUEST) (COMPULSORY/FLY-BY)
DEPARTURE/ARRIVAL ROUTING
TRANSITIONAL ROUTE
DISTANCE IN KILOMETRES 75
LOWER LIMIT 2200 m
MAGNETIC BEARING 090°
RADIO NAVIGATION AID
NAME
NAVAID TYPE AND FREQUENCY
IDENTIFICATION
COORDINATES
NOIBAI DVOR/DME 116.1 NOB 21°12'47"N 105°50'06"E
AREA MINIMUM ALTITUDE (AMA)
EACH 1° QUADRILATERAL CONTAINS AN AMINIMUM 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: 2350 METRES 235
TMC: 125.1 PRI 126.575 SRY
ARR: 121.0 PRI 120.075 SRY
TWR: 118.4 PRI 118.9 SRY
ELEV, ALT, HGT IN METRES
DIST IN KILOMETRES
BRG ARE MAG
VAR 2° W
CHANGE: AMA.
SCALE 1:1 000 000
KILOMETRES
NM
LAOCAI
MEOVA
TONGA
HAKAO
TAM DAO MOUNTAIN
NOIBAI NDB 320 KW 21°14'20"N 105°44'45"E
NOIBAI DVOR/DME 116.1 NOB 21°12'47"N 105°50'06"E
D15.0 NOB
D13.0 NOB
D7.0 NOB
KEP
NASAN NDB 349 BQ 21°12'54"N 104°02'17"E
NOI BAI TMA 75 km FM NOB FL155 750 m
VINH PHUC DVOR/DME 113.9 VPH 21°16'34"N 105°36'04"E
NOI BAI CTR 30 km FM NOB 2150 m GND/WATER
HUVAN
HUNLI
TRANA
VINHA
KUNGA
HALAN
HOA LAC
GIA LAM
GIA LAM CTR 30 km FM ARP 1200 m GND/WATER
MOC CHAU NDB 514 MC 20°49'41"N 104°42'01"E
GIALAM NDB 294 AM 20°59'20"N 105°51'41"E
LOVBI 20°44'34"N 105°59'48"E
DADIN 20°50'03"N 106°13'23"E
PHUTA
KIEN AN
UPVAN 20°55'32"N 105°23'31"E
HANKA
XIVIN 20°34'34"N 105°34'07"E
NAMHA DVOR/DME 115.5 NAH 20°23'14"N 106°07'04"E
VITRA
SAMFU
NOTHA 20°34'01"N 105°32'44"E
BISON 20°26'00"N 105°38'30"E
HATRA 20°23'51"N 105°39'40"E
VVR6 20 000 200
VVR7 6 000 SFC
VVR8 20 000 200
VVR9 20 000 200
VVP1 UNL SFC
VVR33 4 000 500
VVR34 1 200 SFC
VVR35 1 200 300
VVR37 TO BE SPECIFIED 600
VVR38 TO BE SPECIFIED 600
VVD21 5 000 SFC
226
220
366
235
278
119
W6 FL140
W21 FL100
W22
W4
W14
W1/Q1
R474 FL070
Q12 FL060
Q3 FL290
W3 FL060
W5 FL040
R474/B465 FL100
107 km FM MC TO D13.0 NOB
118 km FM MC TO KW
122 km FM MC TO AM
87 km FM NAH TO HALAN
89 km TO NAH
2800 m
2200 m
2200M
FL100
FL060
FL200
FL040
FL290
1054
1296
1031
1198
1667
879
959
1592
664
633
1107
503
473
376
650
573
261
171