DIMENSIONS AND ELEVATIONS IN METRES

AERODROME OBSTACLE CHART - ICAO
TYPE B

CAN THO/CAN THO INTL (VVCT)

AD ELEV *3M*

THOI AN-PHONG HOA FERRY

CONICAL SURFACE SLOPE 1:20

INNER HORIZONTAL SURFACE

INDUSTRIAL PARK

HAU RIVER

INSTRUMENT APPROACH SURFACE SLOPE 1:40

TAKE-OFF CLIMB SURFACE SLOPE 1:50

TRANSITIONAL SURFACE SLOPE 1:7

INSTRUMENT RUNWAY 2400M x 45M

SBS AND POLYMER CONCRETE

TRANSITIONAL SURFACE SLOPE 1:7

INSTRUMENT APPROACH SURFACE SLOPE 1:50

TAKE-OFF CLIMB SURFACE SLOPE 1:50

INSTRUMENT APPROACH SURFACE SLOPE 1:40

TAN CHAU FERRY

CON KHUONG FERRY

CAN THO-CAI VON FERRY

STADIUM

VVCTOB020 51

VVCTOB040 12

VVCTOB006 7

VVCTOB035 13

VVCTOB054 8

VVCTOB036 17

VVCTOB041 24

VVCTOB039 23

VVCTOB038 24

VVCTOB037 19

VVCTOB042 18

VVCTOB013 49

VVCTOB019 113

VVCTOB043 54

VVCTOB045 54

VVCTOB025 55

VVCTOB003 9

VVCTOB005 11

VVCTOB006 13

VVCTOB001 7

VVCTOB021 52

VVCTOB029 15

VVCTOB031 24

VVCTOB022 18

VVCTOB023 51

VVCTOB032 34

VVCTOB033 41

VVCTOB030 18

VVCTOB002 8

VVCTOB004 10

VVCTOB044 20

VVCTOB028 55

VVCTOB047 51

VVCTOB046 49

10°09'N

10°08'N

10°07'N

10°06'N

10°05'N

10°04'N

10°03'N

10°02'N

105°38'E

105°39'E

105°40'E

105°41'E

105°42'E

105°43'E

105°44'E

105°45'E

105°46'E

105°47'E

105°48'E

HORIZONTAL SCALE 1 : 20 000

METRES 300 0 500 1000 1500 2000 2500 3000

FEEL 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

ORDER OF ACCURACY

HORIZONTAL 05M
VERTICAL 03M

OBSTACLES SHOWN ARE THOSE WHICH PENETRATE THE SURFACES SPECIFIED IN ANNEX 14, VOLUME 1

PROJECTION UNIVERSAL TRANSVERSE MERCARTO (UTM) 48 NORTH

LEGEND	
AERODROME REFERENCE POINT 10°05'02"N 105°42'36"E	⊕
TREE OR SHRUB	✳
POLE, TOWER, SPIRE, ANTENNA, ETC	⊙
BUILDING OR LARGE STRUCTURE	▬
ROAD BRIDGE	
ROAD	
FERRY	
TRANSMISSION LINE OR OVERHEAD CABLE	
INFRASTRUCTURE RESIDENT	
POND, LAKE, RIVER, STREAM, SEA, ETC	

AMENDMENT RECORD		
NO.	DATE	ENTERED BY