DIMENSIONS AND ELEVATIONS IN METRES

AERODROME OBSTACLE CHART - ICAO
TYPE B

HAI PHONG/CAT BI INTL (VVCI)

AD ELEV 3M

VAR 1.5°W

17 B

PORT

PORT

CONICAL SURFACE, SLOPE 1:20

INNER HORIZONTAL SURFACE

VVCIOB017
99

VVCIOB014
83

VVCIOB018
115

VVCIOB016
87

VVCIOB015
63

VVCIOB013
27.5

VVCIOB009
14.5

VVCIOB003
20.5

VVCIOB002
18.5

VVCIOB001
11.0

VVCIOB007
15.0

VVCIOB008
15.0

VVCIOB012
54.0

VVCIOB006
17.0

VVCIOB005
15.0

VVCIOB011
87

VVCIOB019
48

VVCIOB020
56

VVCIOB021
59

VVCIOB010
158

TWR

APRON

INSTRUMENT RUNWAY 3050M X 45M

BITUMINOUS CONCRETE

SWY 100M

SWY 100M

RESA 110M

RESA 140M

THR 25

THR 07

3.0M

2.5M

TRANSITIONAL SURFACE, SLOPE 1:7

TRANSITIONAL SURFACE, SLOPE 1:7

INSTRUMENT APPROACH SURFACE, SLOPE 1:50

TAKE-OFF CLIMB SURFACE, SLOPE 1:50

INSTRUMENT APPROACH SURFACE, SLOPE 1:40

TAKE-OFF CLIMB SURFACE, SLOPE 1:50

INSTRUMENT APPROACH SURFACE, SLOPE 1:40

TAKE-OFF CLIMB SURFACE, SLOPE 1:50

INSTRUMENT APPROACH SURFACE, SLOPE 1:40

INSTRUMENT APPROACH SURFACE, SLOPE 1:40

TAKE-OFF CLIMB SURFACE, SLOPE 1:50

INSTRUMENT APPROACH SURFACE, SLOPE 1:40

DINH VU INDUSTRIAL PARK

HIGH WAY HA NOI - HAI PHONG

20°52'N

20°51'N

20°50'N

20°49'N

20°48'N

20°47'N

20°46'N

20°45'N

106°37'E

106°38'E

106°39'E

106°40'E

106°41'E

106°42'E

106°43'E

106°44'E

106°45'E

106°46'E

106°47'E

106°48'E

106°49'E

106°50'E

HORIZONTAL SCALE 1:20 000

0 500 1 000 2 000 3 000 4 000 5 000 metres

0 2 000 4 000 8 000 12 000 16 000 20 000 feet

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 20°49'01"N 106°43'23"E	⌖
TREE OR SHRUB	✳
POLE, TOWER, ANTENNA, ETC.	⊙
BUILDING OR LARGE STRUCTURE	■
RAILROAD	
TRANSMISSION LINE OR OVERHEAD CABLE	
INFRASTRUCTURE RESIDENT	
POND, LAKE, RIVER, STREAM, SEA, ETC	
SPOT ELEVATION	•

AMENDMENT RECORD		
NO.	DATE	ENTERED BY