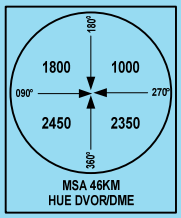
STANDARD TRANSITION ARRIVAL
ROUTE-STAR-ICAO

TRANSITION ALT 2750M

PB TWR : 118.8
DAN APP : 120.45 PRI
APP : 125.45 SRY
DAN CTL : 125.3 PRI
CTL : 125.45 SKY

HUE/PHU BAI INT (VVPB)
RWY 27
LATOM 1A



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

NOTE:
- GNSS OR VOR/DME REQUIRED
- THIS PROCEDURE IS ONLY USED FOR ARRIVING AIRCRAFT ON Q2 LANDING AT VVPB.

30 KM FM ARP

2150M
GND/WATER

PHU BAI
DVOR/DME 115.8
HUE
16°24'08"N
107°42'06"E

PHUBAI
NDB 440
PB
16°23'45"N
107°46'19"E

NAMBI
16°08'38"N
107°47'50"E
D16.3 R-160
HUE

2450

335°

LATOM1A
22 KM

PATNO
15°57'54"N
107°53'06"E

FL120

002°

LATOM1A
120 KM

LATOM
14°52'46"N
107°50'37"E

FL290

LAOS
VIET NAM

LATOM ONE ALPHA TRANSITION (LATOM 1A): FM LATOM FL290 OR ABOVE, ON TRACK 002° TO PATNO AT FL120 OR ABOVE, THEN ON TRACK 335° TO NAMBI AT 2450M OR ABOVE

2 0 10 20 KM
2 0 2 4 6 8 10 NM

16° 30' N
16° 00'
107°30'E
108°00'

CHANGE: LOCATION NAME.