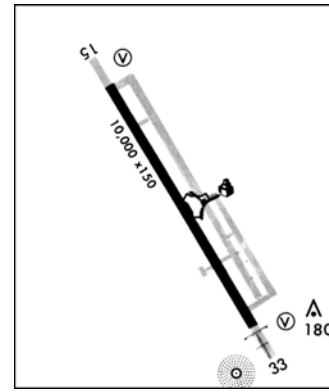

◇PHU CAT, VIETM BR896412 13°57'N 109°03'E

AF 101 L5, 6, 8①, 9② H100(CON) 150 15-33

JASU - (1) (MD3) (1) (MD3A) (1) (MA1A) (1) (MA2) (1) (MC2A)

FUEL - A+, J4, O-128, O-148, SP, LOX

A-GEAR - ③ **(VVPU)**

RWY 15 BAK-12(B) _____ (1112')

_____ BAK-13(B) BAK-12(B) RWY 33 (2750') (1137')

AERODROME REMARKS - PPR ex sked 834th Air Div and Mac acft address msg to 37th Combat Support Group, Base ops officer or phone ext 2454 or 2455. CAUTION: Reduced rwy separation standards are in effect. U. S. controllers aval 24 hrs dly. 500' terrain 1 mi W app end Rwy 15. 180' lgtd twr 1850' rgt app end Rwy 33. 150' unlgtd tank on top of hill 1800' rgt app end Rwy 33. CAUTION: BAK-12 A-Gear connectors extend into rwy. Taxiing acft beware of const aja to twy and ramp. All multi engine acft taxi with outboard engines at idle. Jet tfc ptn 1600', turbo-prop and convl 1100'. Acft on break for Rwy 15 and in tfc ptn E of rwy not vis fr twr. Heli tfc ptn 400' over parallel twy. Low level or hovering flt over prkg ramp or bldgs proh. Very ltd prkg space and trans maint. Heli max gnd time 5 min. Pilots carrying VIP's will confirm block time with PTD at least 15 min prior to touchdown. VFR jet tfc to Rwy 33 ctc twr 10 NM prior to initial entry. All flights carrying passengers in or out of country must request customs thru PTD prior to ldg. No transient quarters aval. No demineralized water aval. CAUTION: Tran prkg ramp has extreme undulating effect on taxiing acft. Extv const on all areas of aerodrome. Acft subject to hostile gnd fire all quads. ① Rwy 33 only. ② Glide slope 3°. ③ Activated at all times.

COMMUNICATIONS

®**APP CON** - 284.1 134.1 (Ex) **DEP CON** - 307.1 **PTD** - 372.2 **GND CON** - 387.1 117.5

TOWER - 252.9 126.2 **(E) ALCE**ⓑ - 291.8 4677 USB **PFSV: METRO** -

AIRLIFT COMMAND POST - 130.1

RADIO AIDS TO NAVIGATION

TACANⓐ PHJ Chan 87 At Field

RBnⓓ(H) (A2/A3) SW 364 13°56'N 109°03'E At Field

UHF/DFⓒ, Call TOWER 252.9 At Field

RADAR - SEE RADAR MINIMA SECTION

RADIO/NAV REMARKS - ⓐ Unusable beyond 15 NM below 4500' 025-090 RAD; beyond 25 NM below 5500' 135-025 RAD. MP 0001-0200Z Mon. ⓑ Airlift acft ctc 15 min prior to ldg. ⓒ Training status. Unusable beyond 30 NM below 5000' 165°-195°; below 6500' 195°-240°; below 7000' 050°-075°; below 9000' 010-050°. ⓓ MP 0001-0200Z Sat.