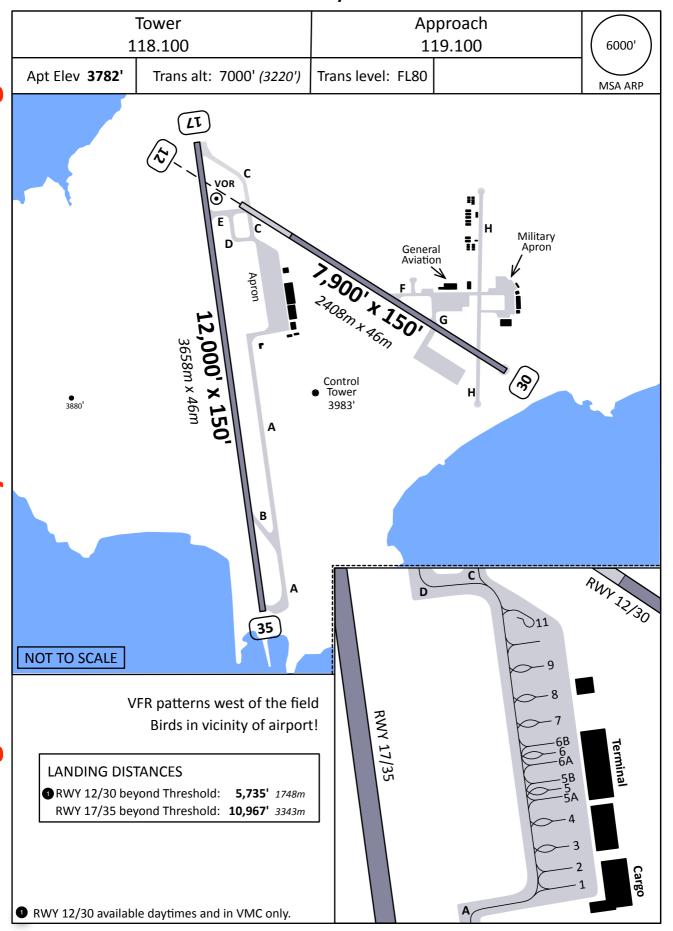
**Entebbe Int** 

#### **Ground Layout**



## **HUEN (EBB)** Entebbe / Uganda **Entebbe Int RNAV STAR RWY 17** Approach Tower 118.100 119.100 6000' Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **ALKON 1A APNAD 1B PATAR** LABAT 1A **NESAL 1A** PATAR 1A (IAF) PORT BELL KOLON 270 PB ENTEBBE 117.5 NN Procedure on experimental basis 7000 ALBIN ALKON 1A **ALKON** NESAL LABAT **APNAD NOT TO SCALE**

## Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV STAR RWY 17** Approach Tower 119.100 118.100 6000' Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **ALTIN 1A TORNO** SEZIM 1B **TORNO 1A BAMUR** LUVUN SEZIM A 101° 49.8 7000 SEZIM 1B (IAF) MUSTA (IAF) KUBEL Procedure on experimental basis 7000 **ENTEBBE** 117.5 NN 356° LAWOK **ALTIN NOT TO SCALE**

### Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV STAR RWY 35** Approach Tower 118.100 119.100 6000' Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **ALKON 1B APNAD 1C PATAR** LABAT 1B **NESAL 1B** PATAR 1B PORT BELL KOLON 270 PB ENTEBBE 117.5 NN Procedure on experimental basis (IAF) MUSOK ALBIN (IAF) BINDA / ALKON 1B ALKON NESAL LABAT APNAD **NOT TO SCALE**

# Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV STAR RWY 35** Approach Tower 119.100 118.100 6000' Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **ALTIN 1B TORNO** SEZIM 1C **TORNO 1B** FL 100 TORNO 1B SEZIM AZ MUSTA

KUBEL

(IAF) **SOMON** 

**ALTIN** 

MANDY

Procedure on experimental basis

**NOT TO SCALE** 

ENTEBBE **117.5 NN** 

### Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV SID RWY 17 Approach** Tower 6000' 118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP QA7.7. 2AA. -7 **ALBIN 1A △** PATAR **APNAD 1A BETAF 1A KOLON 1A** KOLON At or above 6000' **ENTEBBE** 117.5 NN Procedure on experimental basis ALBIN At or above 6000' Αt 4700' <sup>△</sup>098°→ APNAD 1A **BETAF** At or above 6000' APNAD At or above LABAT 6000' NOT TO SCALE **INITIAL CLIMB 4700' ALBIN 1A** Climb on track 172° to 4700', then turn left to ALBIN, join PASAN transition. APNAD 1A Climb on track 172° to 4700', then to ALBIN. **BETAF 1A** Climb on track 172° to **4700**′, then turn left to BETAF, join LABAT/NESAL transition.

**KOLON 1A** Climb on track 172° to **4700'**, then turn left to KOLON, join PATAR transition.

# Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV SID RWY 17 Approach** Tower 6000' 118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP LAWOK 1A **LUVUN 1A LUVUN** SEZIM 1A **SEZIM** △ KUBEL At or above 6000' **ENTEBBE** 117.5 NN Procedure on experimental basis 4700' LAWOK At or above 6000' ALTIN $\triangle$ **NOT TO SCALE INITIAL CLIMB 4700'** LAWOK 1A Climb on track 172° to 4700', then turn right to LAWOK, join ALTIN transition. LUVUN 1A Climb on track 172° to 4700', then turn right to KUBEL, then to LUVUN. **SEZIM 1A** Climb on track 172° to **4700'**, then turn right to KUBEL, then to SEZIM.

### Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV SID RWY 35 Approach** Tower 6000' 118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP Δ **ALBIN 1B** PATAR **BINDA 1A KOLON 1B** PASAN 1A KOLON At or above AGORO 6000' ENTEBBE 355 EM Procedure on experimental basis ALBIN At or above 6000' PASAN ^ 090°→ 59.6 PASAN 1A At or above 6000' **BINDA** At or above 6000 LABAT APNAD NOT TO SCALE **INITIAL CLIMB 4700'** Climb to EM, turn right to ALBIN, join NESAL, LABAT or APNAD transition, **ALBIN 1A** climb 4700'. Climb to EM, turn right to BINDA, join PASAN transition, climb 4700'. **BINDA 1A** KOLON 1B Climb to EM, turn right to AGORO, then to KOLON, join PATAR transition, climb 4700'. PASAN 1A Climb to EM, turn right to AGORO, then to PASAN, climb 4700'.

### Entebbe / Uganda **HUEN (EBB) Entebbe Int RNAV SID RWY 35 Approach Tower** 6000' 118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **ALTIN 1C LUVUN LUVUN 1B** At or above SEZIM 1D 6000' SEZIM LUVUN 1B At or above 6000' ENTEBBE 355 EM Procedure on experimental basis MANDY **ALTIN** At or above 6000' NOT TO SCALE **INITIAL CLIMB 4700' ALTIN 1C** Climb to EM, then turn left to MANDY, then to ALTIN, climb 4700'. LUVUN 1B Climb to EM, then turn left to LUVUN, climb 4700'. Climb to EM, then turn left to SEZIM, climb 4700'. **SEZIM 1D**

# **HUEN (EBB)** Entebbe / Uganda **Entebbe Int NON-RNAV SID RWY 17, 35** Approach Tower 6000' 118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80 MSA ARP **LUVUN** Δ **SEZIM KOLON** Δ **ENTEBBE** 117.5 NN LAWOK A PASAN **ALBIN** BINDA △ ALTIN BETAF **APNAD**

**INITIAL CLIMB 6000'** 

Fly runway heading and climb 6000'.

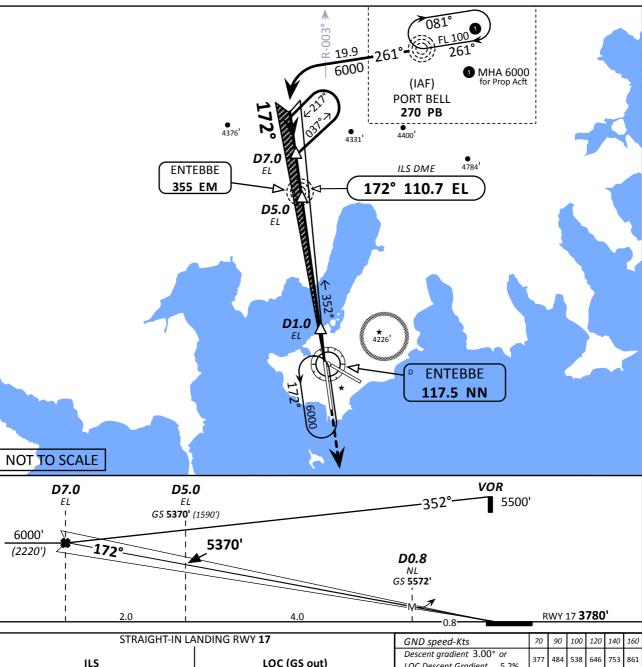
NOT TO SCALE

**RWY 17, 35** 

**Entebbe Int** VOR ILS or NDB ILS 17 Approach Tower 6000'

118.100 119.100 Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80

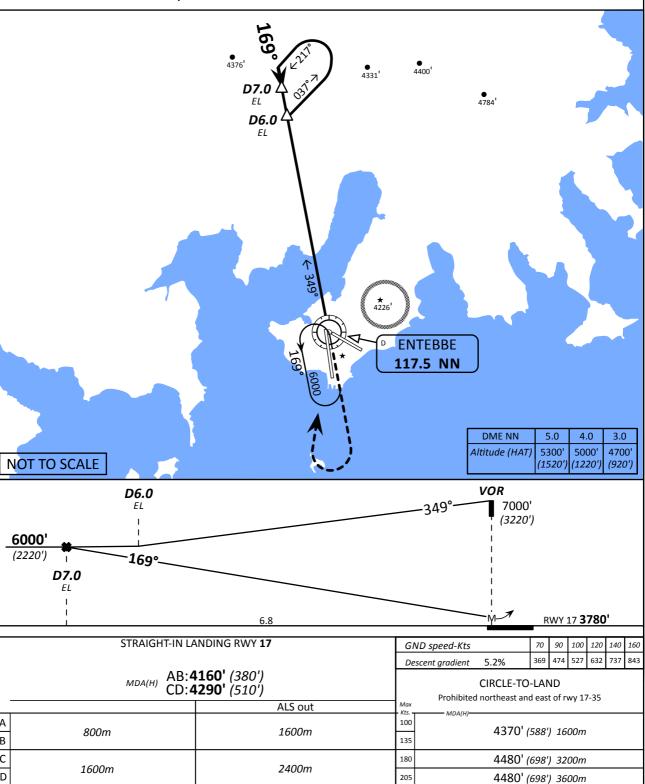
Missed Approach: Climb on runway heading to 5500', then turn right direct NN VOR, climb 6000' and hold or as instructed by ATC.



ı	STRAIGHT-IN LANDING RWY 17				GND speed-Kts 70 90 100 120 140						160	
ILS			LOC (6	SS out)		Descent gradient 3.00° or LOC Descent Gradient 5.2% 377 484 538 646 753					861	
	DA(H) CD: <b>4</b>	<b>000'</b> (220') <b>020'</b> (240')	мда(н) <b>4160'</b> (380')			CIRCLE-TO-LAND Prohibited northeast and east of rwy 17-35						
L	FULL	ALS out		ALS out	Max Kts.	MDA(H)			,			
Α					100	, ,	4370' (588') 1					
В	800m	1200m	800m	1600m	135	4370 (	4480' (698') 3200m					
С	_	1200111			180	4480' (						
P			1200m	2000m	205	4480' (	'698'	) 36	00m			

Valid for flight simulation only - do not use for real navigation

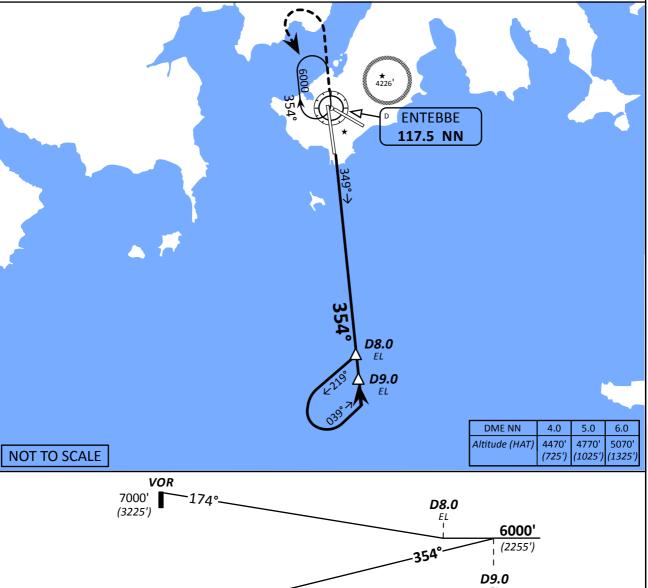
**Missed Approach:** Climb on runway heading to 5500', then turn right direct NN VOR, climb 6000' and hold or as instructed by ATC.



**Entebbe Int** VOR DME 35 **RWY 35** Tower Approach 6000' 118.100 119.100

Apt Elev 3782' Trans alt: 7000' (3220') Trans level: FL80

Missed Approach: Climb on runway heading to 6000', then turn left direct NN VOR and hold or as instructed by ATC.



7000' 174°————————————————————————————————————		<b>D8.0</b> EL	
, <i>,</i>		6000'	
		54°   (2255) D9.0	
RWY 35 <b>3745'</b>	7.2	EL !	
1(W1 33 <b>37 43</b>	7.2	-	

l	STRAIGHT-IN LA	GI	ND speed-Kts	70	90	100	120	140	160		
		De	scent gradient 5.0%	355	456	507	608	709	811		
	мда(н) 42	CIRCLE-TO-LAND Prohibited northeast and east of rwy 17-35									
L		ALS out	Max Kts.	MDA(H)							
A B	1200m	1600m	100	4370' (588') 1600m							
С	2400m			4480' (	)' (698') 3200m						
D	2800m			4480' (	(698') 3600m						

### Entebbe Int RWY 17

NDB 17

1	Tower	Ap	6000'	
	.18.100	1	088° → ← 268°	
Apt Elev <b>3782'</b>	Trans alt: 7000' <i>(3220')</i>	Trans level: FL80		MSA EM NDB

**Missed Approach:** Climb on runway heading to 5500', then turn right direct EM NDB, climb 6000' and hold or as instructed by ATC.

