

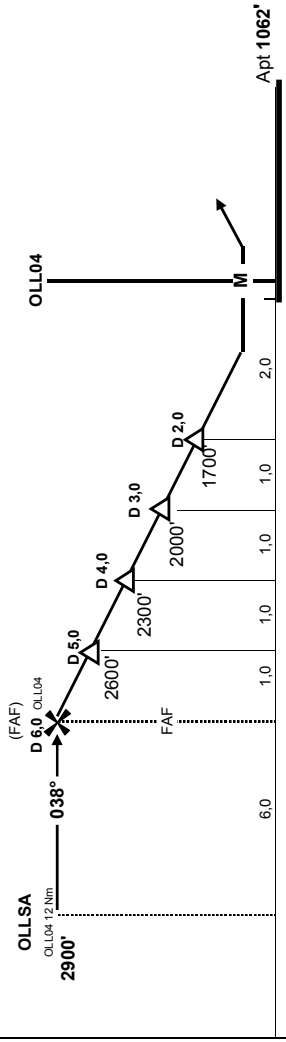
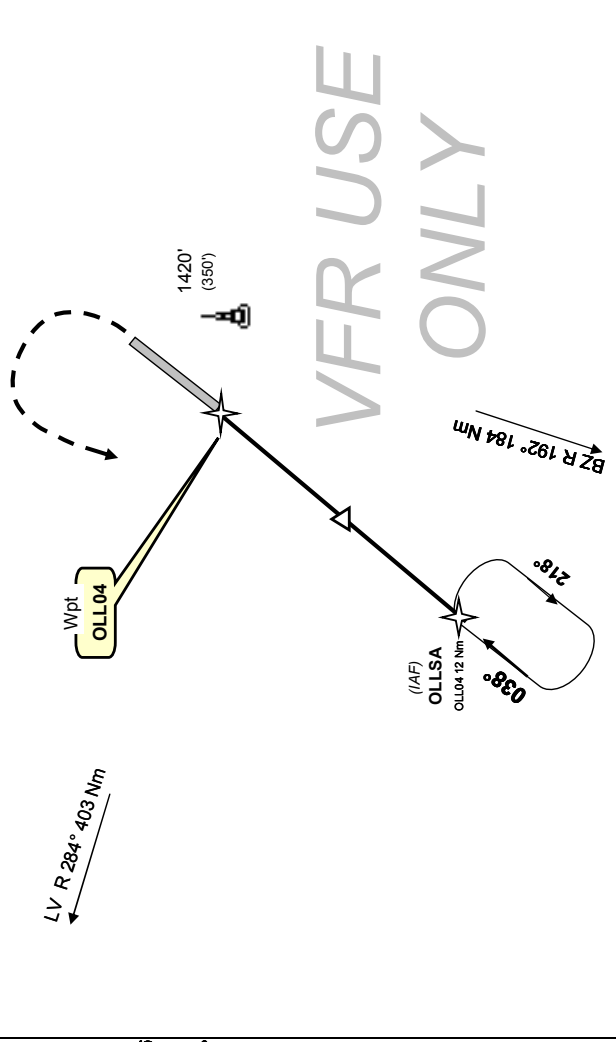
**FCOX**  
**OLL**

*AIP Makaya*  
06-avr-09

OLLombo, CONGO  
GPS Rwy 04

Ollombo Tower : 119,10 MHz		Runway texture	
Braza Info: 8903 KHz / 128,90 MHz		Runway Length	
Wpt	Final MDA (H)	Apt Elev	Runway texture
<b>OLL04</b>	<b>1700'</b> (638')	<b>1062'</b>	<b>ASPHALT</b>
			3000 m
			9842'
			2900' (Grid 3900')
			MSA OLL04 (IAF)

**Missed App** : Climb S STRAIGHT AHEAD to 2500', then turn Left climbing to 2900' to rejoin OLLSA and hold



<b>OLL04</b>	S 01° 14.530' / E 015° 54.015'					
<b>OLLSA</b>	Radial 218° from OLL04, 12NM					
<b>Rwy 04</b>	Terminal under construction, cranes on east side of runway.					
Gnd speed-Kts	70	90	100	120	140	160
Descent gradient 5,0%	350	450	500	600	700	800
FAF to Mapt	5:07	4:00	3:36	3:00	2:34	2:15
CIRCLE TO LAND						
MDA (H) 1700' (638')						
NIGHT: Not Authorized						

Changes : wpt & IATA Identifier, minimums, timing, distance & radials to LV & BZ.