

LANGEBAAANWEG CFS (Cat A - D) VOR/DME 02R

FALW

LANGEBAANWEG Approach **122.5**

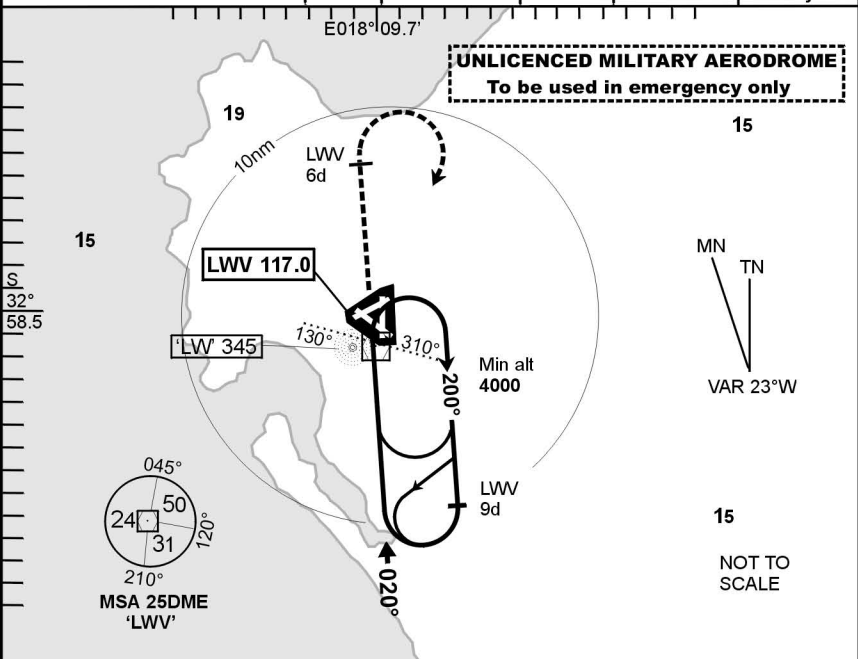
Info
133.5

Tower	
128.8	120.8

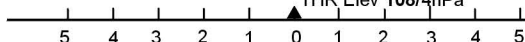
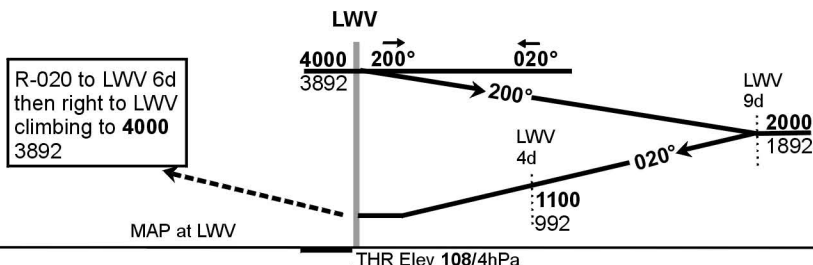
Ground
121.75

ATIS
117.0

VOR-01
EFF
08 July 04



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		T.Lev T.Alt	ATC 5000
turn	kt	fpm	—
	200	880	—
	180	800	THR
	160	710	3:29
	140	620	3:59
	120	530	4:39
	100	440	5:35
	80	350	6:58

1. Initial approach altitude **4000** or higher MSA.
2. Descend in the hold to **4000**.
3. Procedure turn approach applicable only within 30° of the outbound heading. Use phraseology 'Request procedure turn approach'.
4. RoD computes at 2.05° angle of descent.
5. Circling to land at pilot's discretion.

Advisory Alt/Hgt		
LWW VOR/DME		
4d	1100	990
3d	880	770
2d	670	560
		WGS-84

Rev: Topo clearance heights reviewed. Chart #.

WGS-84

CAA South Africa

