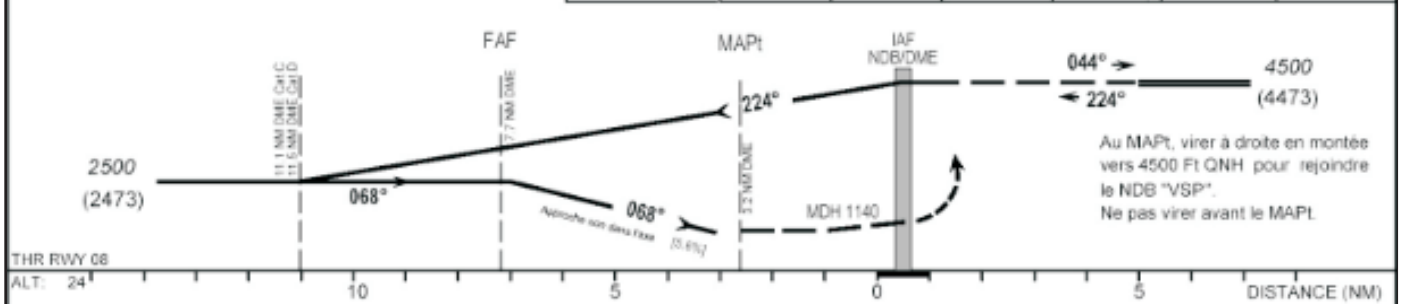


ALTITUDE DE TRANSITION 4500	FDN DME	7	6	5	4	3	2
	ALTITUDE	2260	1920	1580	1240	900	560



CAT	NDB «VSP»/DME			MVL			RVR au décollage CAT C-D : 300				
	OCA (OCH)	MDA (MDH)	RVR	OCA (OCH)	MDA (MDH)	VH	Temps				
A							KT				
B							MIN	SEC	KT	MIN	SEC
C	1027 (1000)	1030 (1000)	2000	2693 (2666)	2700 (2670)	2400	90		140		
D	1027 (1000)	1030 (1000)	2000	2693 (2666)	2700 (2670)	3600	100		150		
							110		160		
							120		170		
							130		180		

AMDT 12/18: NORMALISATION.