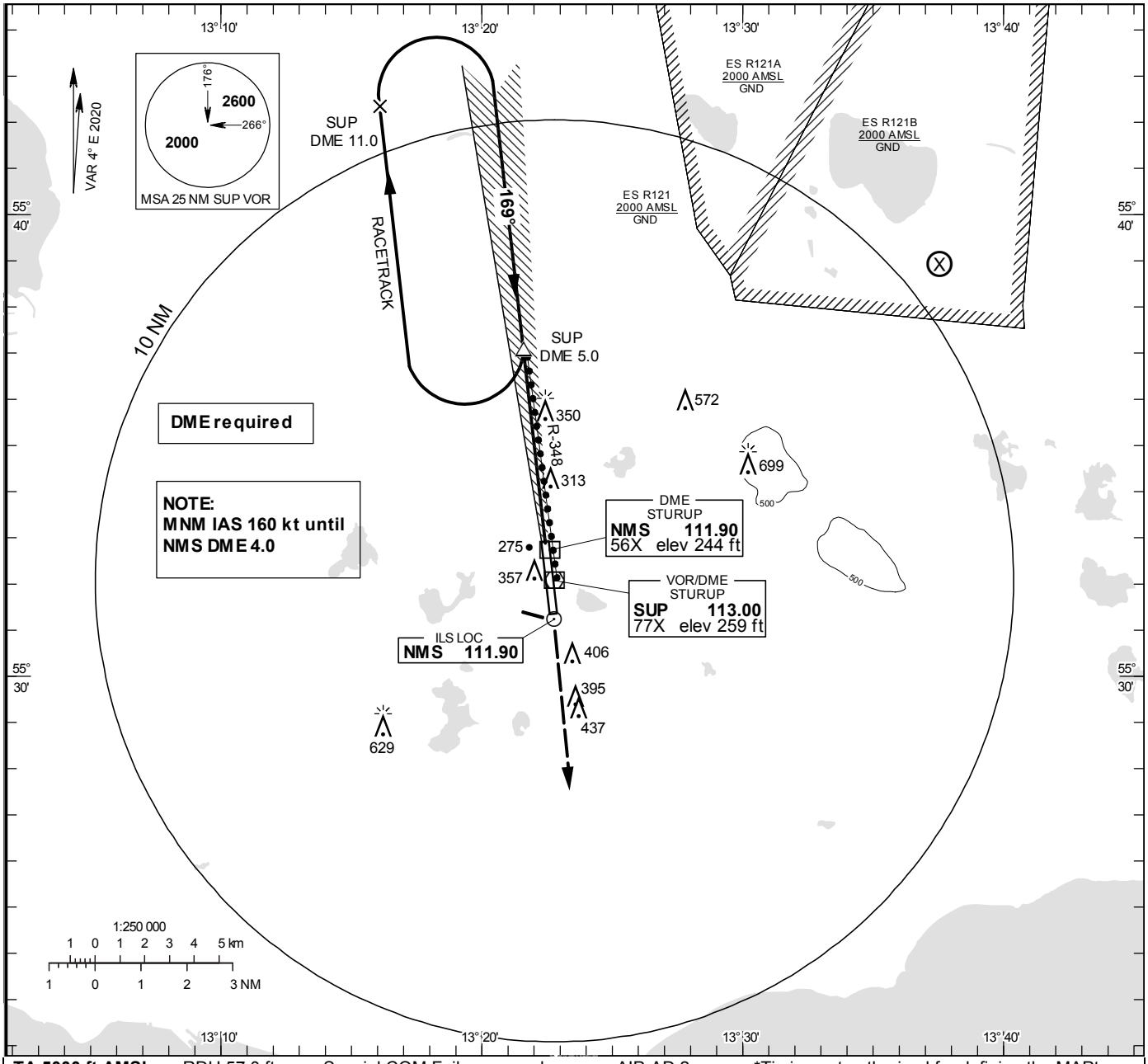
INSTRUMENT APPROACH CHART – ICAO

THR ELEV 208.8 ft, AD ELEV 237 ft
OCH are related to THR.
Circling OCH are related to AD ELEV.
BRG are MAG
ALT. HGT and ELEV in ft.

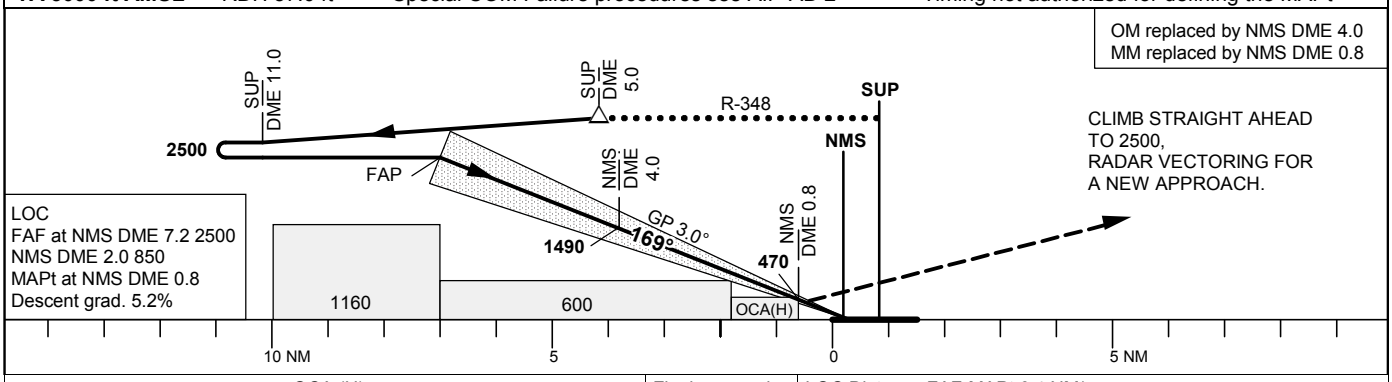
STURUP TOWER	118.805
SWEDEN CONTROL	134.980
STURUP ATIS	129.280

ILS or LOC RWY 17



TA 5000 ft AMSL RDH 57.0 ft Special COM Failure procedures see AIP-AD 2 *Timing not authorized for defining the MAPt

OM replaced by NMS DME 4.0
MM replaced by NMS DME 0.8



OCA (H)							Final approach	LOC Distance FAF-MAPt 6.4 NM*					
Cat of ACFT		A	B	C	D	D_L	DME NMS NM	7	6	5	4	3	2
Straight-in Approach	CAT I	351(142)	362(153)	377(168)	392(183)	397(188)	ALT	2440	2120	1810	1490	1170	850
	CAT II	258(49)	268(59)	282(73)	294(85)	295(86)	GS	kt	80	100	120	140	160	180
	LOC	570(370)					Time	min:s	4:47	3:50	3:11	2:44	2:24	2:08
							Rate of descent	ft/min	425	535	640	745	850	960
Circling		710(480)	740(510)	970(740)	1100(870)	1100(870)							