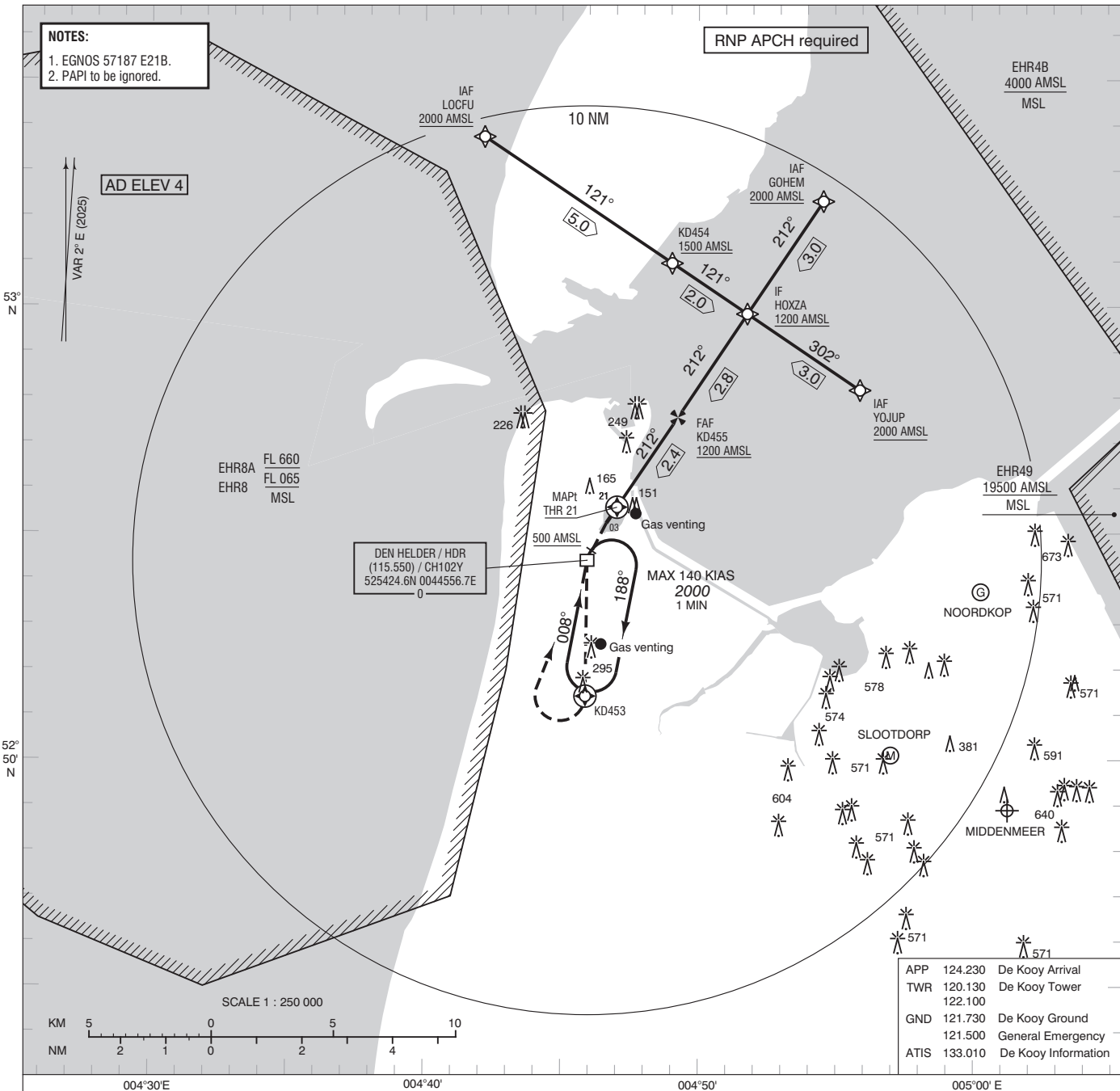
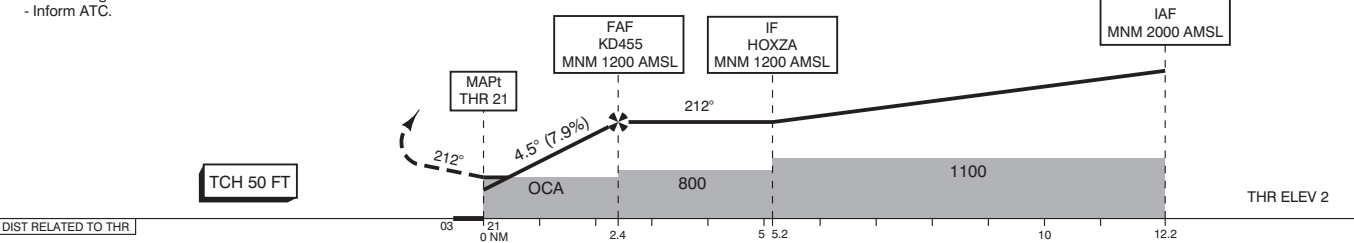




Missed approach
- At MAPt maintain final track 212° MAG
and climb to 2000 FT AMSL.
- At 500 FT AMSL turn left to KD453.
- At KD453 turn right to HDR and join
the holding at 2000 FT AMSL.
- Inform ATC.

TRANSITION LEVEL BY ATC
TRANSITION ALTITUDE 3000 FT AMSL



GS IN KT		60		80		100		120		140		
VERTICAL SPEED		480 FT/MIN		640 FT/MIN		795 FT/MIN		955 FT/MIN		1115 FT/MIN		
OCA (OCH) ELEV THR 21: 2 FT												MSA BASED ON HDR DME 1800
ACFT CAT	LPV	LNAV/VNAV MNM TEMP -15°C	LNAV	CIRCLING*	* - Circling NW of RWY and extended RWY centreline prohibited. - Overflying the gas venting site situated APRX1000 M east of the RWY must be avoided. - PAPI 3° - Not aligned with instrument procedure vertical path.				THR 21 525535.1N 0044702.0E KD453 525125.0N 0044553.1E KD454 530057.9N 0044902.5E KD455 525734.4N 0044914.9E			
H	222 (220)	NOT ALLOWED	430 (428)	510 (506)								
CEILING AND VISIBILITY MINIMA												
TAKE-OFF	DAY:	NA	NIGHT:	NA	DIRECTIONS ARE MAGNETIC DISTANCES IN NM ALTITUDES AND ELEVATIONS IN FEET							
LANDING	DAY:		NIGHT:									