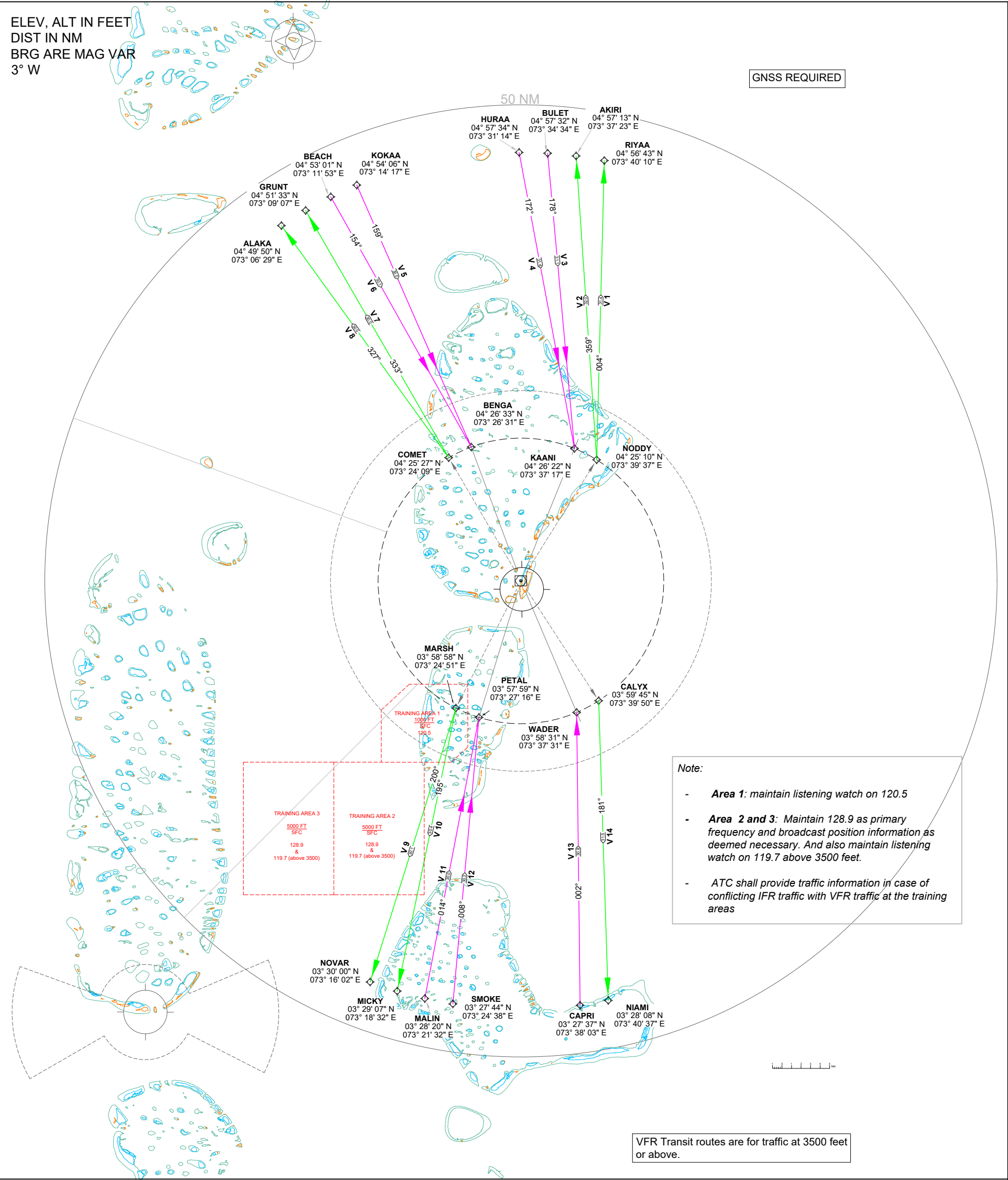


VFR (SEAPLANE)
TRANSIT ROUTES

MALE TWR : 118.1 ; 120.5
MALE APP : 119.7

MALE (VRMM)



SEAPLANE TRAINING AREA Area 1: 040129N 0732606E, 035452N 0732606E, 035315N 0732421E, 035315N 0731700E, 035845N 0731700E, 040129N 0731956E, 040129N 0732606E. Area 2: 035315N 0732130E, 033915N 0732131E, 033915N 0731201E, 035315N 0731201E, 035315N 0732130E. Area 3: 035315N 0731201E, 033915N 0731201E, 033915N 0730231E, 035315N 0730231E, 035315N 0731201E.	OUTBOUND ROUTES INBOUND ROUTES	1. Outbound traffic at 4500 feet, if ATC instructs "cancel standard departure," aircraft may track direct to intercept the Transit Route at 20NM, remaining clear of the arrival route. 2. Pilot shall adhere to the route, deviation only with ATC clearance due weather. 3. Established on the route, pilot may commence descend after announcing "leaving" the level. 4. During deviation, descend shall be with ATC clearance. 5. Pilot inbound to PETAL, KAANI, and BENGA shall lookout for traffic on the adjacent arrival route. 6. ATC shall provide traffic information in case of potential conflicting traffic converging at PETAL, KAANI and BENGA or during weather deviation. 7. Outbound traffic via NOVAR or MICKY (while maintaining 119.7) shall additionally broadcast position information on 128.9 while transiting through Area 2
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