

STANDARD DEPARTURE CHART - INSTRUMENT

RJAW / IWOTO

SID and TRANSITION

IWO TWO DEPARTURE

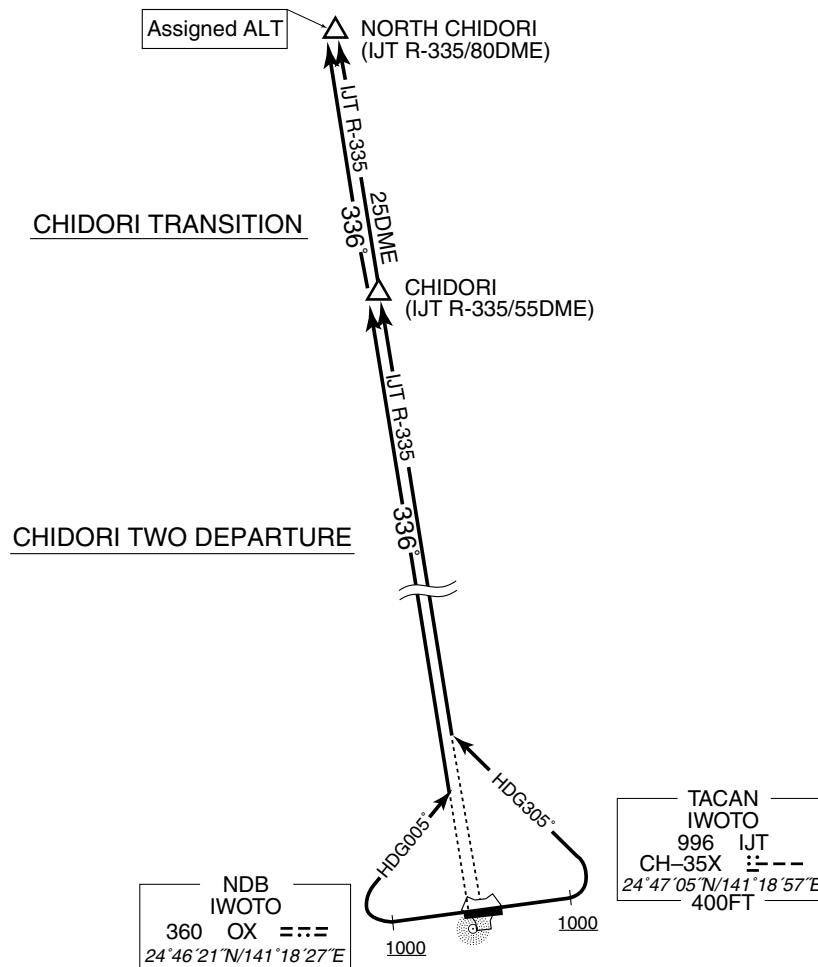
RWY 07/25 : Climb RWY HDG to 1000' or above, then proceed as directed by ATC.
Remarks: IWO TWO DEPARTURE is not illustrated.

CHIDORI TWO DEPARTURE

RWY 07 : Climb RWY HDG to 1000' or above, turn left HDG305° to intercept and proceed via IJT R-335 (336° from OX) to CHIDORI.
RWY 25 : Climb RWY HDG to 1000' or above, turn right HDG005° to intercept and proceed via IJT R-335 (336° from OX) to CHIDORI.

CHIDORI TRANSITION

After CHIDORI, proceed via IJT R-335 (336° from OX) to NORTH CHIDORI.
Cross NORTH CHIDORI at assigned altitude.



STANDARD ARRIVAL CHART - INSTRUMENT

RJAW / IWOTO

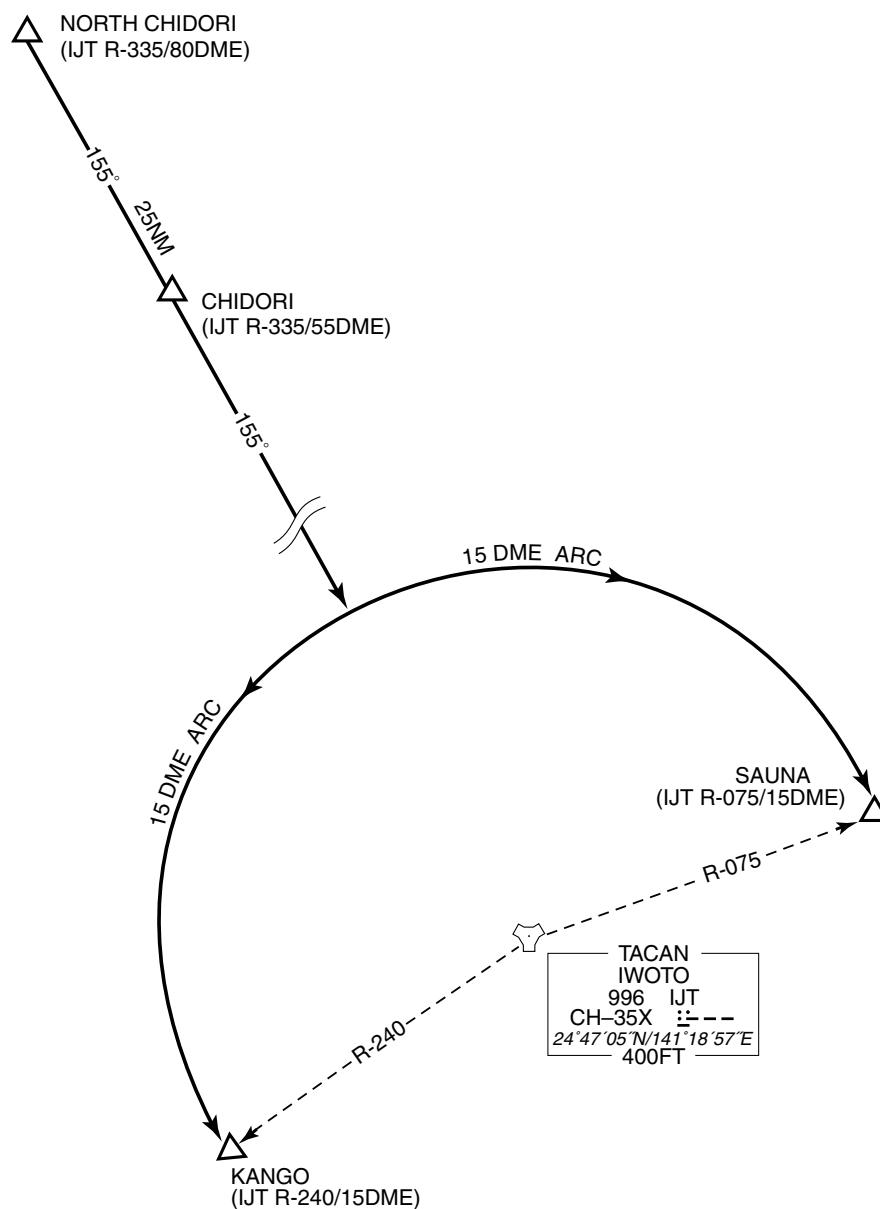
STAR

CHIDORI ARRIVAL

From over NORTH CHIDORI, proceed via IJT R-335 to IJT R-335/15DME, then turn right (left) via IJT 15DME counter-clockwise (clockwise) arc to KANGO (SAUNA).

Cross CHIDORI at altitude specified by ATC.

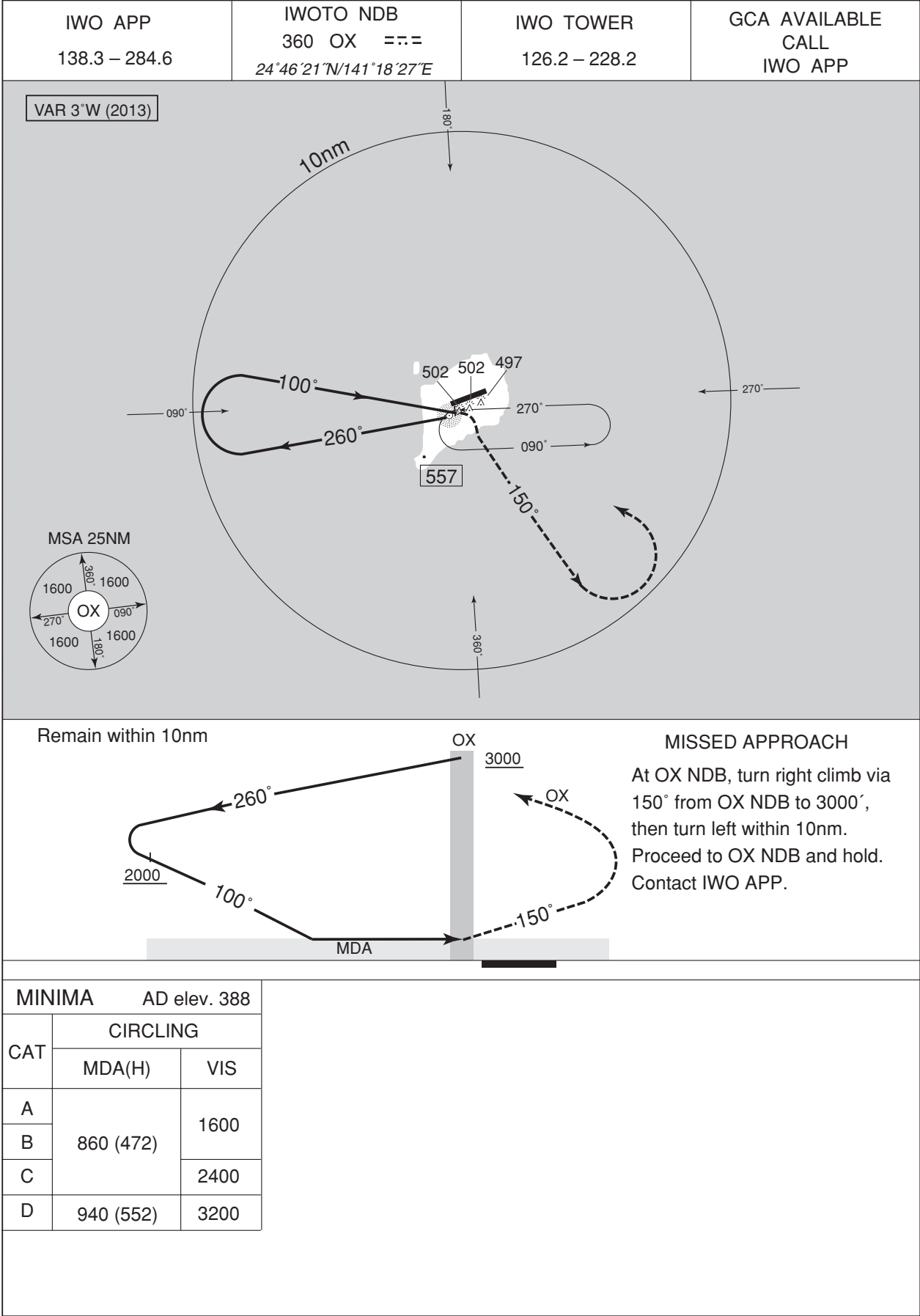
CHIDORI ARRIVAL



INSTRUMENT APPROACH CHART

RJAW / IWOTO

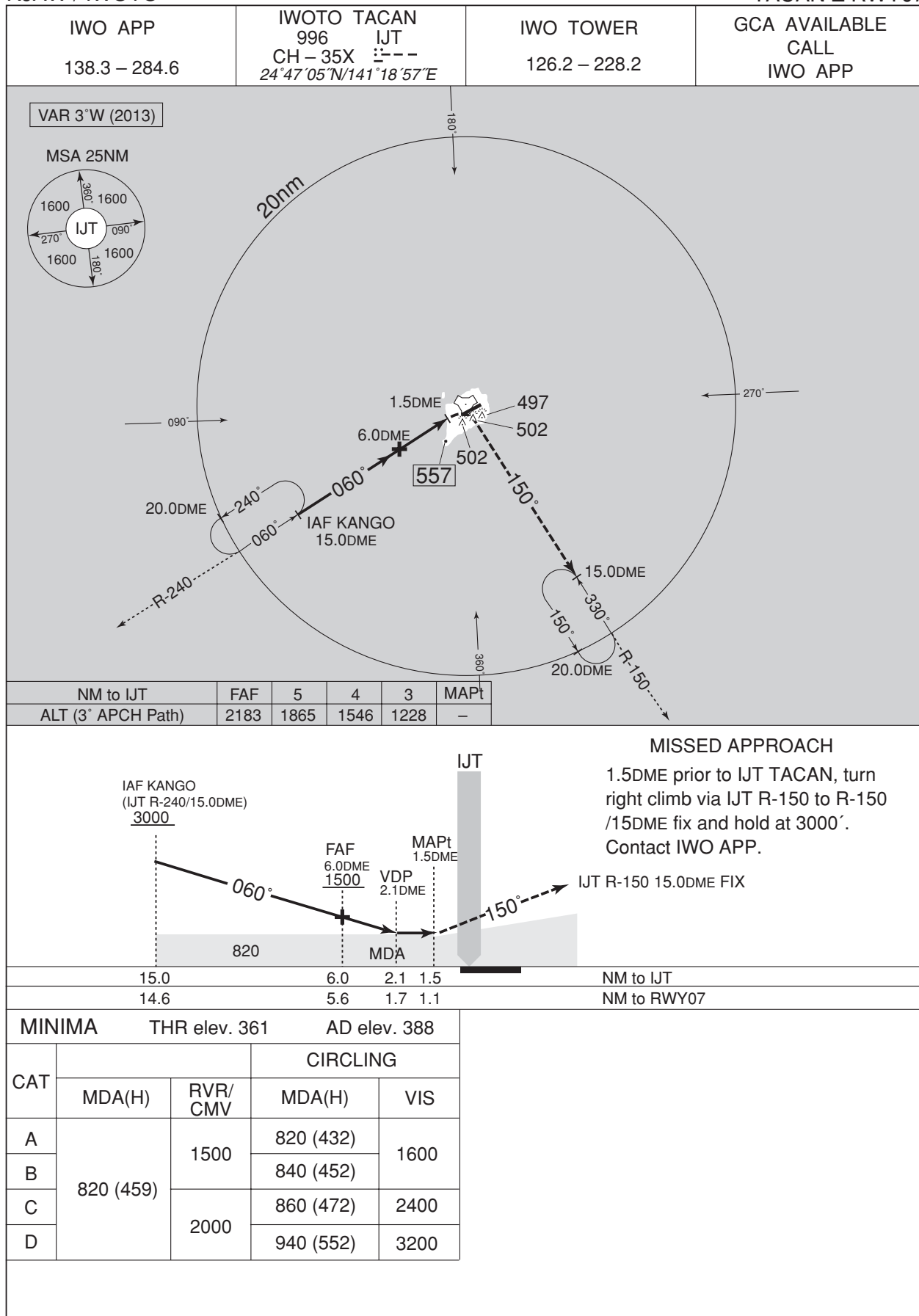
NDB A



INSTRUMENT APPROACH CHART

RJAW / IWOTO

TACAN Z RWY07



INSTRUMENT APPROACH CHART

RJAW / IWOTO

TACAN Y RWY07



INSTRUMENT APPROACH CHART

RJAW / IWOTO

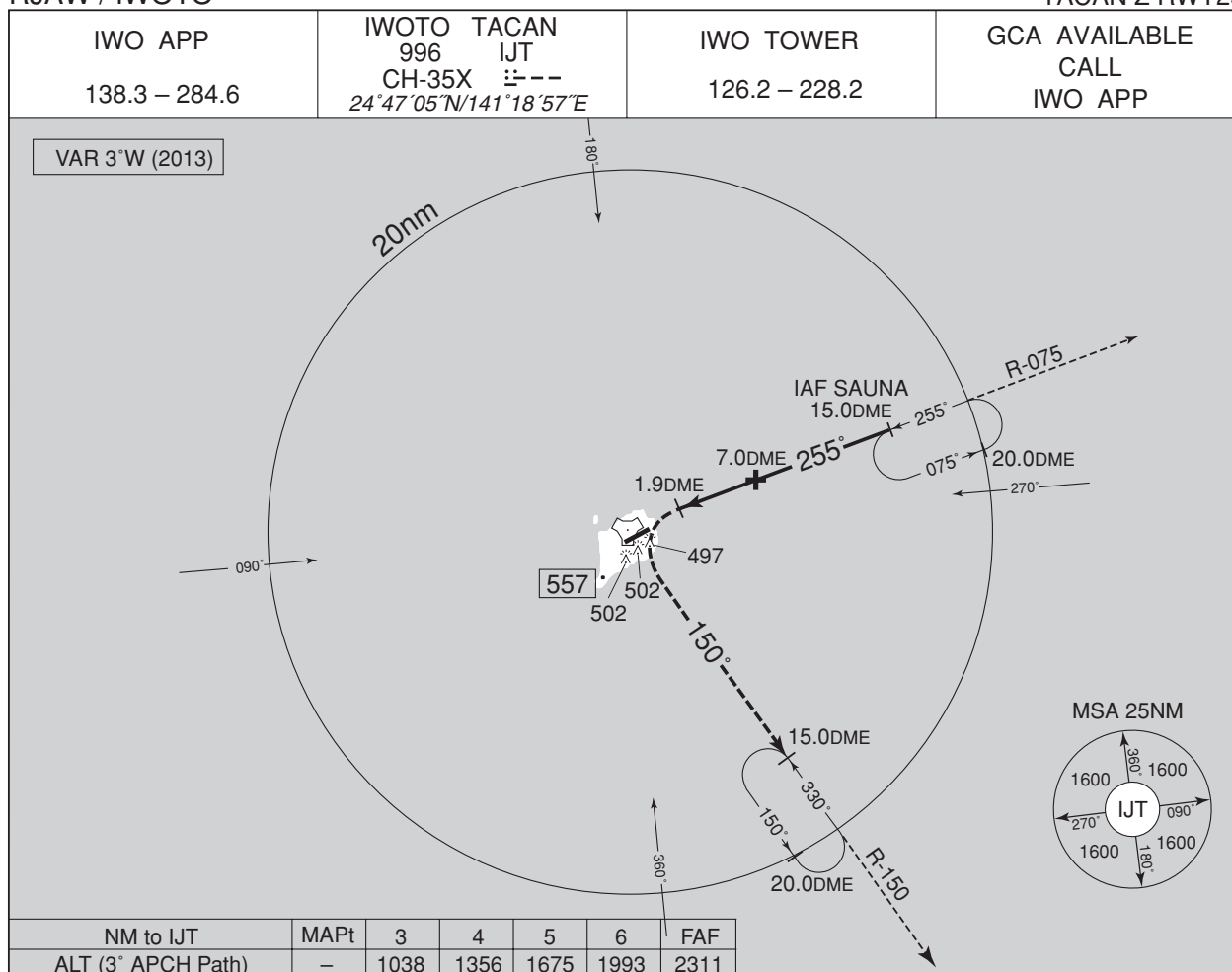
TACAN X RWY07



INSTRUMENT APPROACH CHART

RJAW / IWOTO

TACAN Z RWY25



MISSED APPROACH

1.9DME prior to IJT TACAN, turn left climb via IJT R-150 to R-150 /15DME fix and hold at 3000'.
Contact IWO APP.

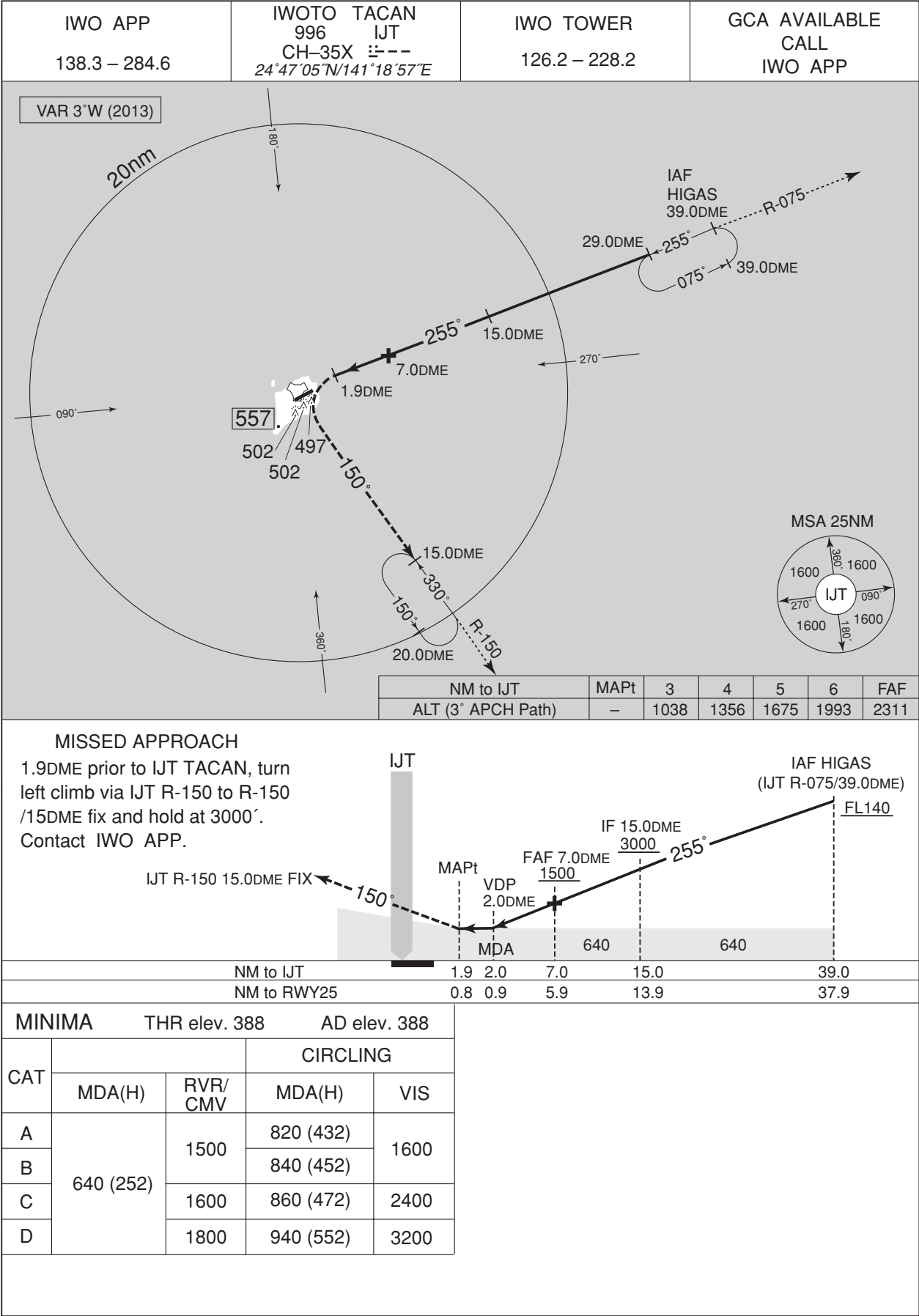


MINIMA		THR elev. 388	AD elev. 388	
CAT	CIRCLING		MDA(H)	VIS
	MDA(H)	RVR/CMV		
A	640 (252)	1500	820 (432)	1600
B			840 (452)	
C		1600	860 (472)	2400
D		1800	940 (552)	3200

INSTRUMENT APPROACH CHART

RJAW / IWOTO

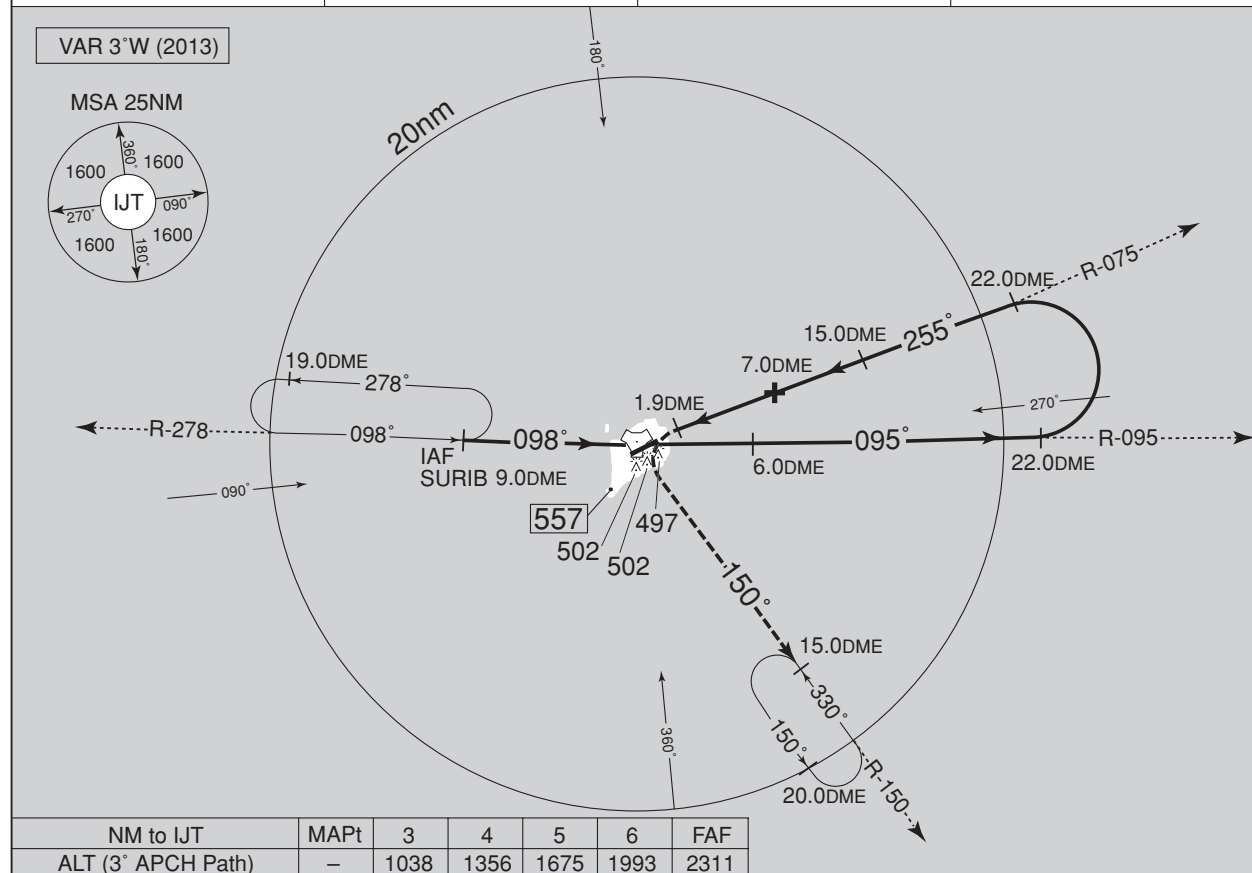
TACAN Y RWY25



RJAW / IWOTO

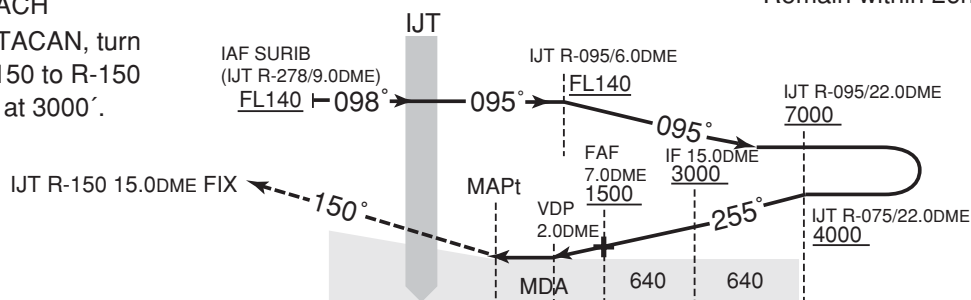
TACAN X RWY25

IWO APP 138.3 – 284.6	IWOTO TACAN 996 IJT CH – 35X --- 24°47'05"N/141°18'57"E	IWO TOWER 126.2 – 228.2	GCA AVAILABLE CALL IWO APP
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Remain within 26nm

1.9DME prior to IJT TACAN, turn left climb via IJT R-150 to R-150 /15DME fix and hold at 3000'.
Contact IWO APP.



NM to IJT	1.9	2.0	7.0	15.0	22.0
NM to RWY25	0.8	0.9	5.9	13.9	20.9

MINIMA		THR elev. 388	AD elev. 388	
CAT			CIRCLING	
	MDA(H)	RVR/ CMV	MDA(H)	VIS
A	640 (252)	1500	820 (432)	1600
B			840 (452)	
C		1600	860 (472)	2400
D		1800	940 (552)	3200