

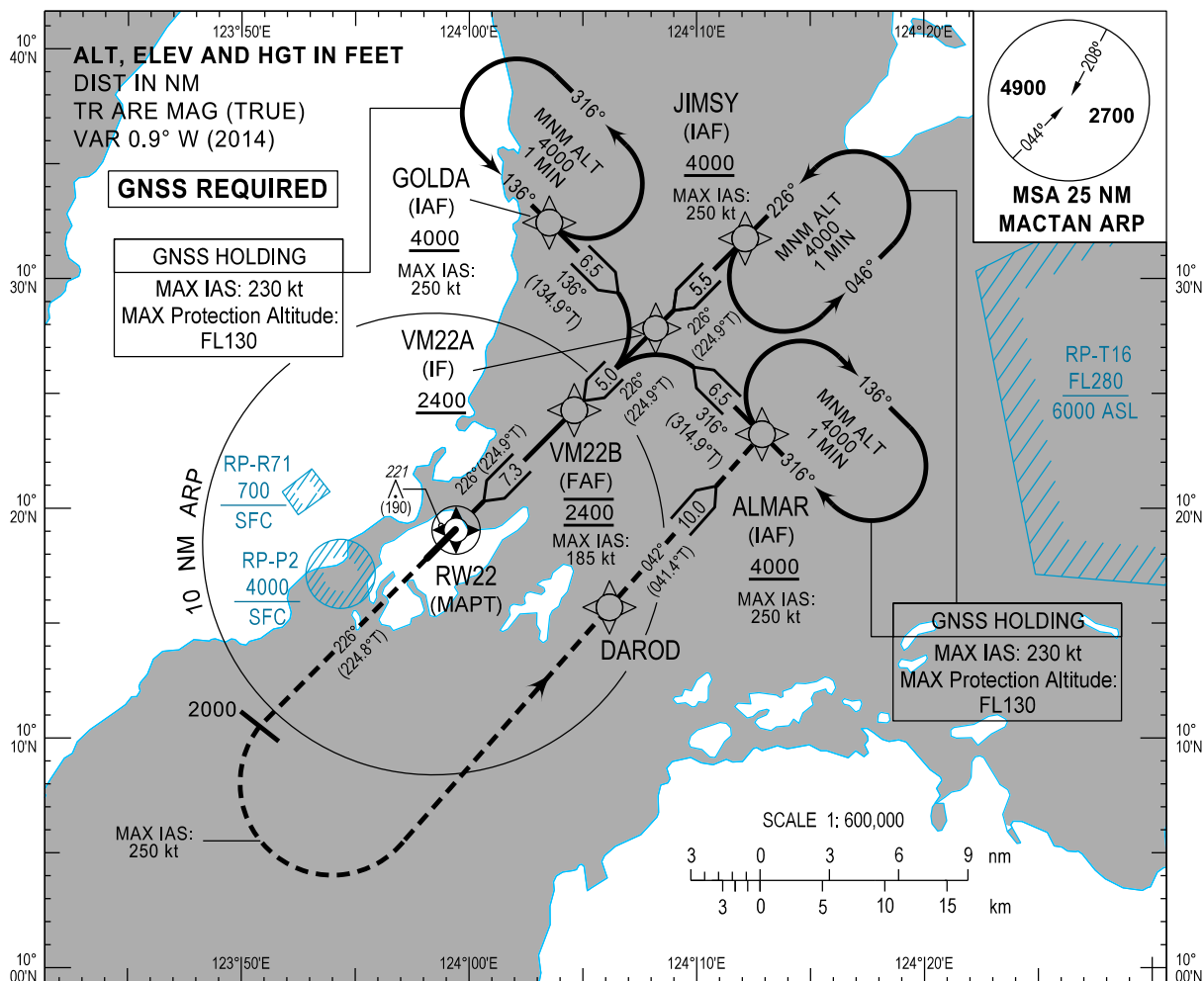
INSTRUMENT
APPROACH
CHART

AD ELEV **31.59 ft**
HEIGHTS RELATED TO
THR RWY 22

APP - 124.7 / 121.2
TWR - 118.1

CEBU/Mactan-Cebu Intl (RPVM)

RNAV (GNSS) RWY 22

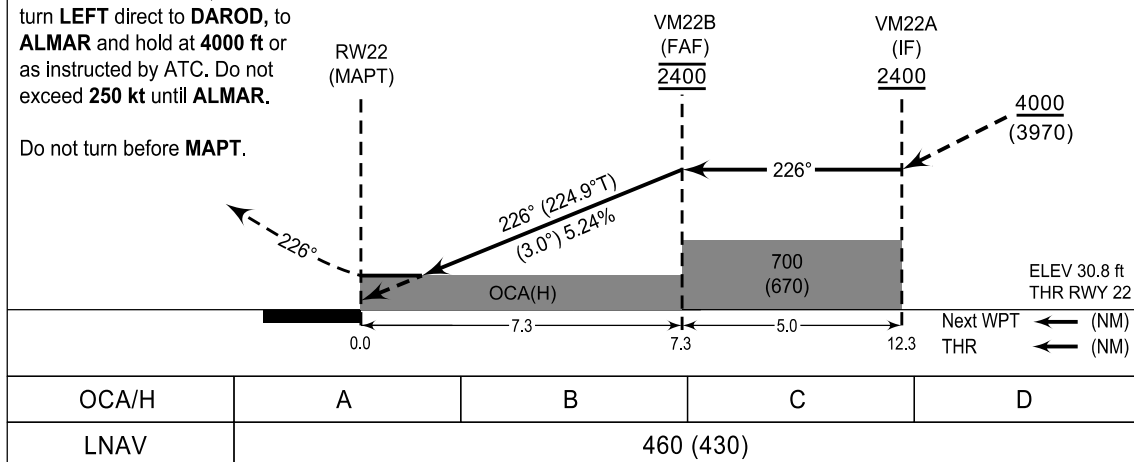


MISSED APPROACH

Climb on course **226°**, at **2000 ft**
turn **LEFT** direct to **DAROD**, to
ALMAR and hold at **4000 ft** or
as instructed by ATC. Do not
exceed **250 kt** until **ALMAR**.

Do not turn before **MAPT**.

TRANSITION ALT : 11000 ft
TRANSITION LEVEL : FL130



CIRCLING NOT AUTHORIZED

CHANGE: MSA:

NM TO THR	7.3	6.0	5.0	4.0	3.0	2.0
ALT	2400	2000	1680	1360	1040	720
HGT	2370	1970	1650	1330	1010	690

WAYPOINT LIST

Waypoint Name	Latitude	Longitude	Type
ALMAR	N10 23 14.0500	E124 12 52.4500	Fly-by
DAROD	N10 15 41.7540	E124 06 10.0750	Fly-by
GOLDA	N10 32 26.7970	E124 03 31.3000	Fly-by
JIMSY	N10 31 45.4410	E124 12 08.2170	Fly-by
RW22	N10 19 05.4260	E123 59 24.3400	Flyover
VM22A	N10 27 50.4480	E124 08 11.9330	Fly-by
VM22B	N10 24 16.8200	E124 04 37.1700	Fly-by

PROPOSED CODING FOR INSTRUMENT APPROACH RNAV_(GNSS) RWY22

SEQ. NO.	PD	W/P ID	Flyover	Course Track °M (°T)	Magnetic Variation	Distance (NM)	TD	ALT (FT)	Speed (knots)	VPA (°)	Nav. Spec	Transition ID
10	IF	GOLDA	N	-	-	-	-	+4000	250	-	RNP1	GOLDA
20	TF	VM22A	N	136° (134.9°)	-	6.5	-	+2400	-	-	RNP1	GOLDA
10	IF	JIMSY	N	-	-	-	-	+4000	250	-	RNP1	JIMSY
20	TF	VM22A	N	226° (224.9°)	-	5.5	-	+2400	-	-	RNP1	JIMSY
10	IF	ALMAR	N	-	-	-	-	+4000	250	-	RNP1	ALMAR
20	TF	VM22A	N	316° (314.9°)	-	6.5	-	+2400	-	-	RNP1	ALMAR
10	IF	VM22A	N	-	-	-	-	+2400	-	-	RNP1	-
20	TF	VM22B	N	226° (224.9°)	-	5.0	-	@2400	185	-	RNP0.3	-
30	TF	RW22	Y	226° (224.9°)	-	7.3	-	+81	-	-3.0	RNP0.3	-
10	CA	-	-	226° (224.8°)	-	-	-	+2000	-	-	RNP1	-
20	DF	DAROD	N	-	-	-	L	-	250	-	RNP1	-
30	TF	ALMAR	N	042° (041.4°)	-	10.0	-	+4000	250	-	RNP1	-