

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
2525/2024		Edelweiss 3		Training		192000JAN24		
Task	A/G Training Radar & MAV					Freq		
AO	Convoy Hunt Range 00B20					261.15		
Departure				Recovery				
CAT				CASE I				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Edelweiss 3-1		Kosmoss		1011	1Y	1661	01/01

LOADOUT			
A/A	2xA9X, 2xA120C		GUN 100% HEI-T
A/G	4xA65F		CHF 90
POD			FLR 30
TKS	FPU-8A		FUEL 75%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	10346			3500	2000

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	CVN-73 USS G. Washington	55X		ICLS 12	304.0			
Arr	CVN-73 USS G. Washington	55X		ICLS 12	304.0			
Div	Akrotiri AFB	107X	288.2	240.1	339.85	28	62	109.7

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	AAR TEX2	N34 25 30.607 E034 06 05.692	15000	
2	IP	N34 53 59.524 E033 38 19.250	15000	
3	TGT Area	N35 03 18.737 E033 37 22.568	0	
4	Exit	N35 17 37.957 E033 31 32.325	3000	
5	5	N35 17 43.492 E033 24 10.548	500	
6	6	N35 19 05.831 E033 16 59.582	500	
7	7	N35 20 23.607 E033 06 57.722	500	
8	MT Olympus	N34 55 49.665 E032 49 19.352	4000	
9	Akrotiri	N34 35 22.393 E032 59 14.681	10000	
10	CVN73	N33 42 43.617 E033 02 01.315	3000	

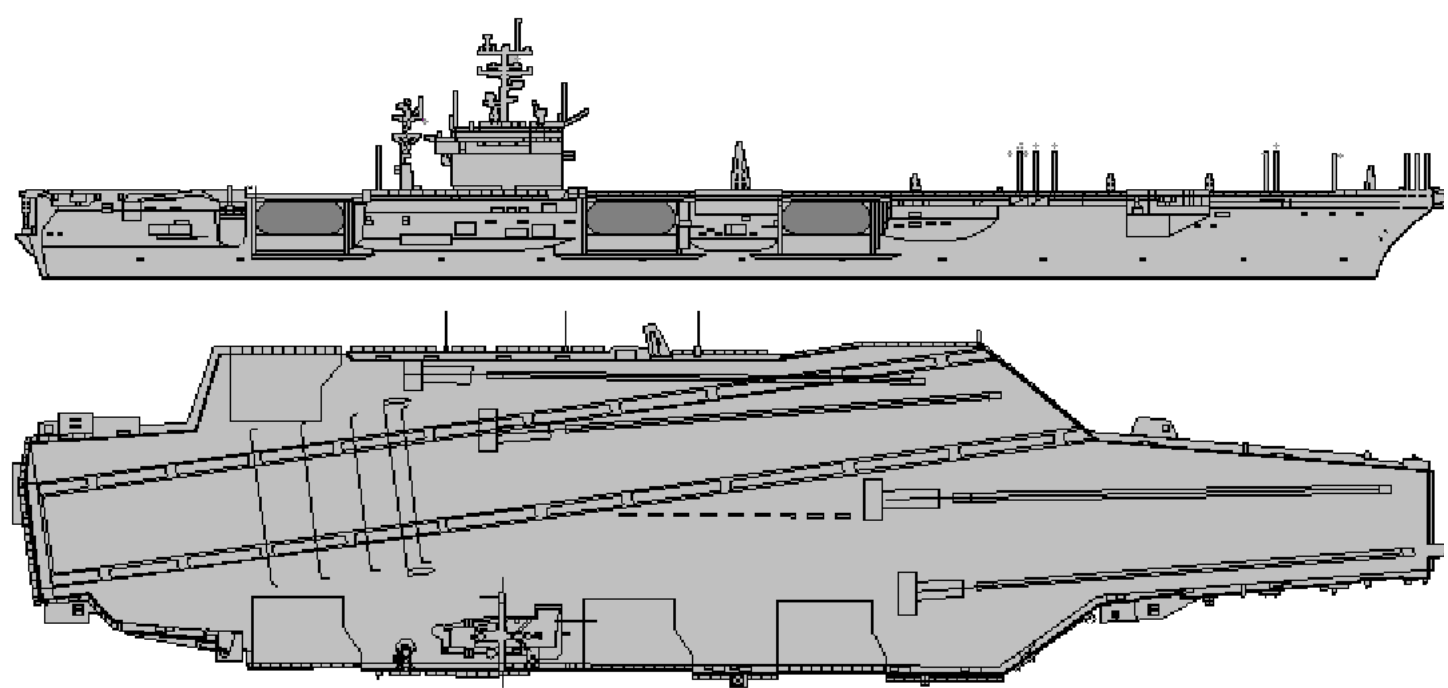
COMMS	
Radio	Usage
1	12(GW), 16(OV), 09(TX2), 16(OV), 12(GW)
2	Inhouse 261.15
3	MIDS A: 22 / B: 44

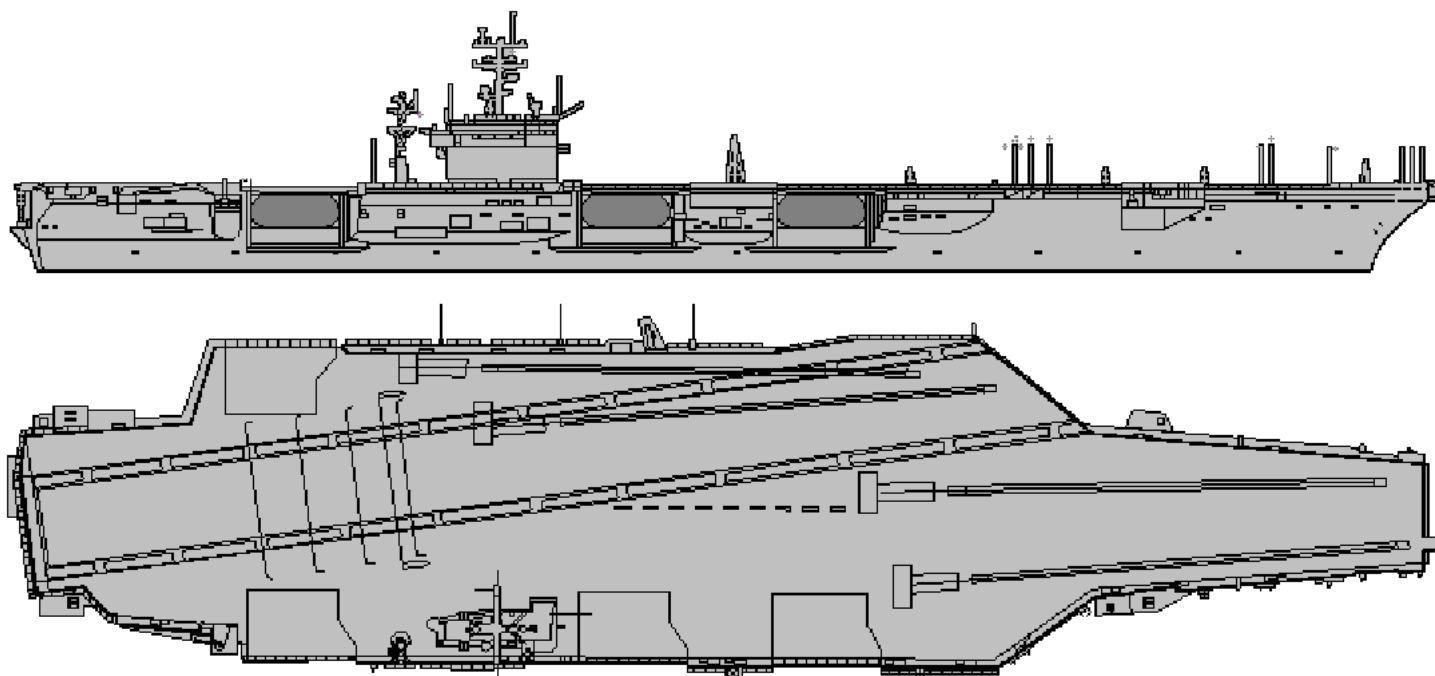
SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
TEXACO 2		44Y	244.78	FL150	250
	Pos	TEXACO2: (N3424 E03403)			
AWACS					
Callsign	Freq	ALT	Pos		
OVERLORD2	377.8	FL320	N3713 E03643 - N3714 E03749		

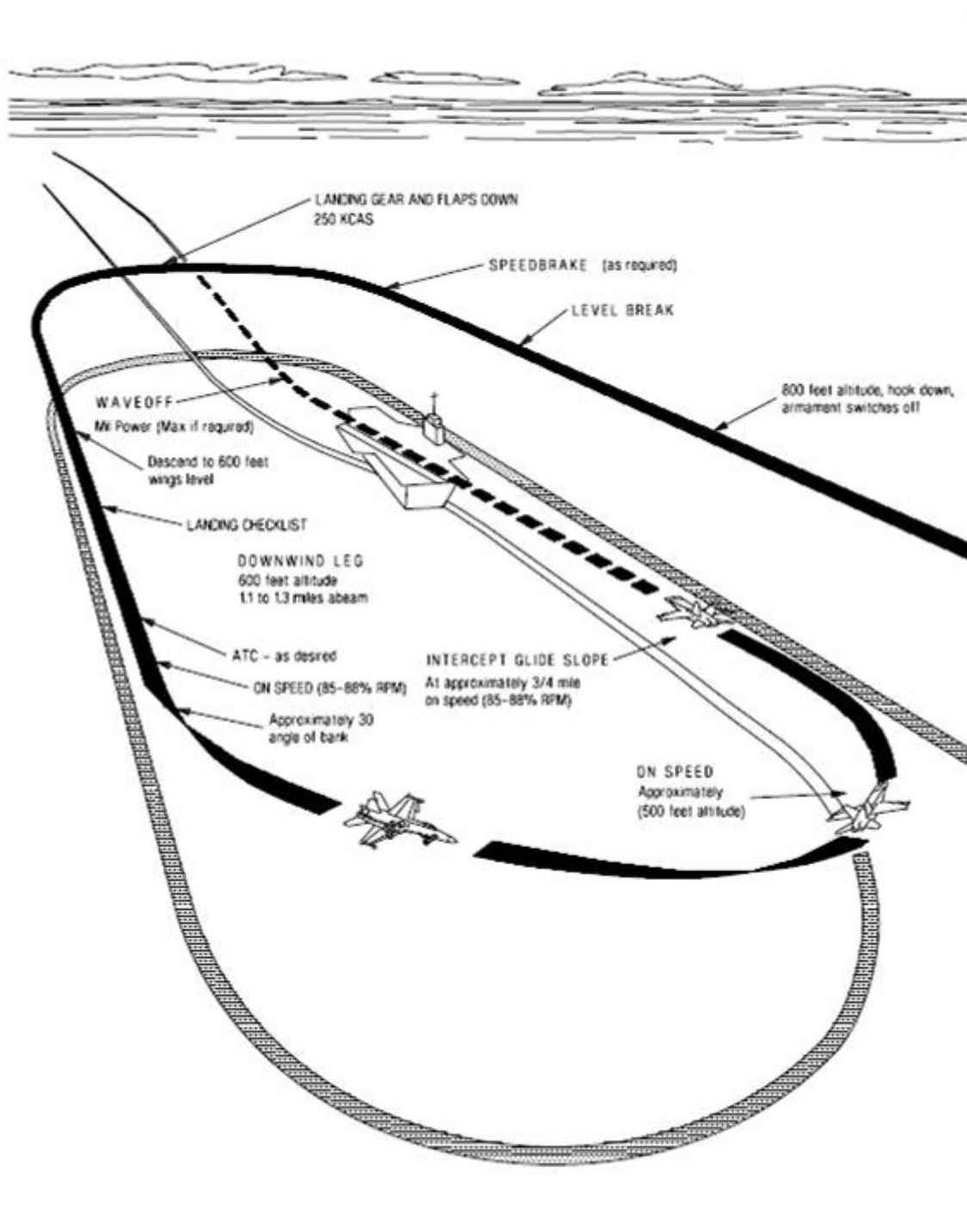
RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	288.2	Akrotiri ATIS
3	240.1	Akrotiri Ground
4	339.85	Aktrotiri Tower
5	335.05	Akrotiri Approach
6	360.1	Incirlik Tower
7	371.35	Incirlik Ground
8	377.475	Incirlik ATIS
9		No Preset
10	127.3	Paphos ATIS
11	353.8	Paphos Tower
12	304.0	CVN-73 George Washington
13	302.0	LHA-1 Tarawa
14	259.0	CV-59 Forrestal
15		No Preset
16	377.8	Overlord
17	265.0	KC-135 Texaco-1 medium/slow
18	319.8	KC-135 Arco-1
19	360.8	KC-135MPRS Arco-2
20	256.0	S-3B Recovery Tanker

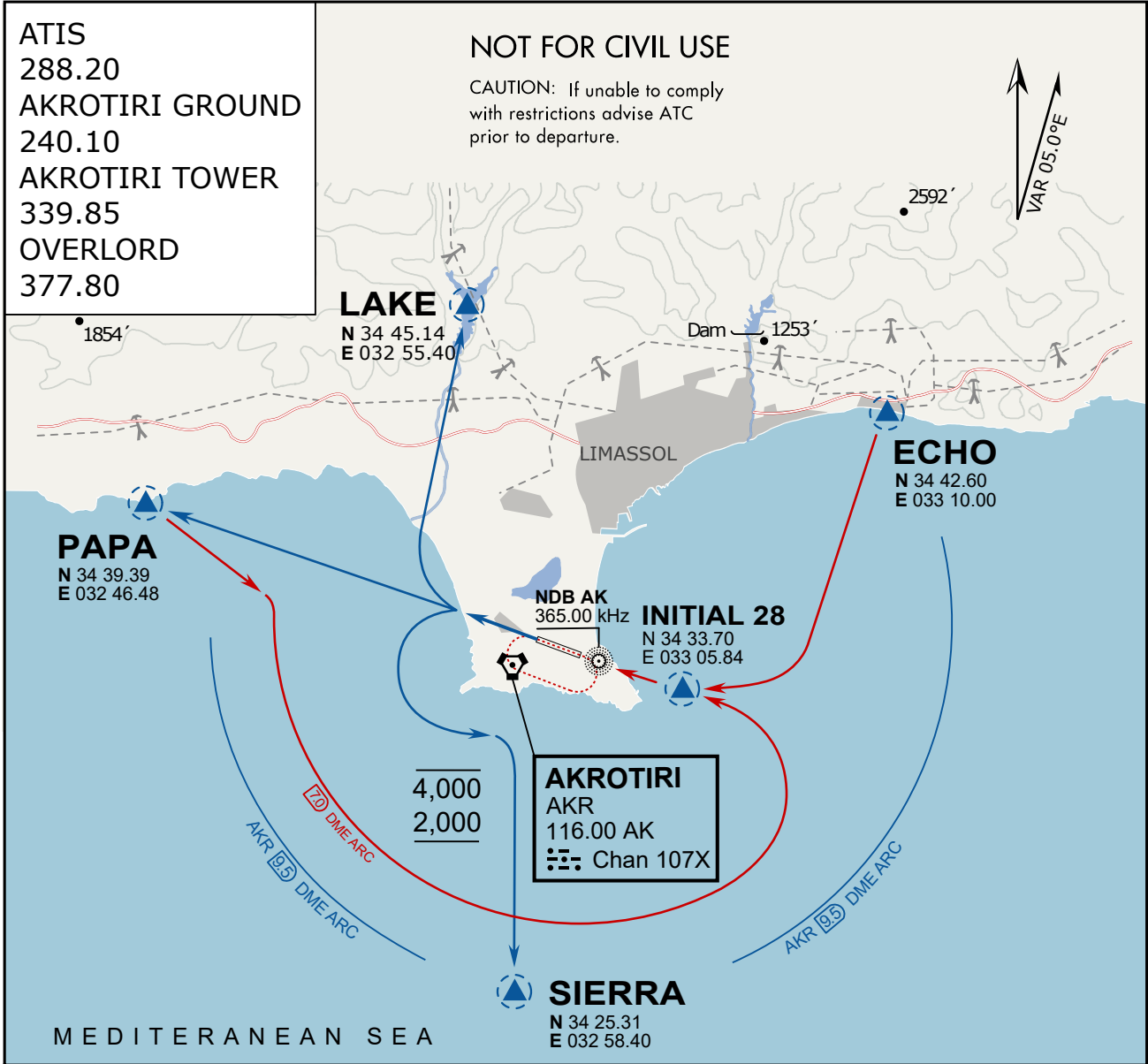
RAMROD										
0	1	2	3	4	5	6	7	8	9	
P	U	R	C	H	A	S	I	N	G	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	EFLC	YMX	QBV	KD	JI	HAS	OU	GR	NP	WT
B	MCVH	LBJ	EIT	AX	YP	URW	DF	OK	SQ	GN
C	QVIH	CDT	WMU	XK	YP	GRE	LB	JO	NA	FS
D	FDHM	ISQ	KWE	YV	NU	COG	LB	TJ	XP	RA
E	OGSK	PJC	QTV	MB	NY	LDH	RI	XA	FW	EU
F	PYAX	VOR	SMK	GJ	IT	WHB	UQ	ED	CF	LN
G	OEVF	HBA	RPW	MD	SQ	TGI	JY	LX	UC	NK
H	PUYM	DWS	IAR	JT	FL	EQC	GK	BH	VN	XO
I	KLAP	ECU	YXN	JS	TM	VQR	OD	WB	FH	IG
J	WRT0	HAI	QKF	CU	EX	BPY	JM	GS	VD	NL
K	NWQG	TVX	LAI	UK	JF	BCS	HP	RD	YM	OE
L	SRKM	AVT	DWL	XF	GC	OIE	HY	NQ	BU	JP
M	USTR	CFM	BPG	YE	AD	QWO	IX	JH	KV	NL
N	GYFV	SMU	LNO	PC	IH	DAB	KE	XW	QJ	RT
O	TLHJ	ENA	ROM	QS	BW	CGX	KD	YV	FI	UP
P	INOT	KLX	GFB	ES	DQ	WMV	UR	HA	CJ	PY
Q	PSIU	ONL	VFC	QM	RG	XTE	JH	YA	DW	BK
R	CKXQ	WHJ	EPF	DI	UO	LRG	SM	YB	VN	AT
S	YDSG	MVX	WLU	BE	OA	NCF	RK	IP	QJ	HT
T	MXVA	KUL	FED	NT	JC	YOP	QW	HS	GR	IB
U	IFOM	DGU	VYE	RC	JN	STH	LQ	KB	PA	WX
V	ABVT	MEC	QHW	OG	YS	KJL	FD	RN	IU	PX
W	PCBF	JTE	QYO	SG	LI	RHM	WK	AN	UV	XD
X	JTPU	CVY	BIL	RF	DG	QAM	OE	XH	SW	KN
Y	GURI	AQX	JWT	PV	YC	HOD	KE	FL	SN	MB

NAVAIDS				
Id	Name	Channel	Position	Elevation
DAN	Incirlik	21	N37 00.950 E035 26.883	243
AKR	Akrotiri	107	N34 34.765 E032 57.769	147
PHA	Paphos	79	N34 42.997 E032 28.963	35
RMD	Ramat David	84	N32 39.892 E035 11.265	136
OS66	Kuweires Military Aviation Institute	36	N36 11.362 E037 34.226	1200









ARR / DEP ROUTE DESCRIPTION

STRAIGHT-IN RWY28

Pass ENTRY at 5.000' MSL or below, pass INITIAL at 1.500' MSL or below.

OVERHEAD BREAK RWY28

Pass ENTRY at 5.000' MSL or below, pass INITIAL at 2.000' MSL, break to the south.

DEPARTURE GENERAL

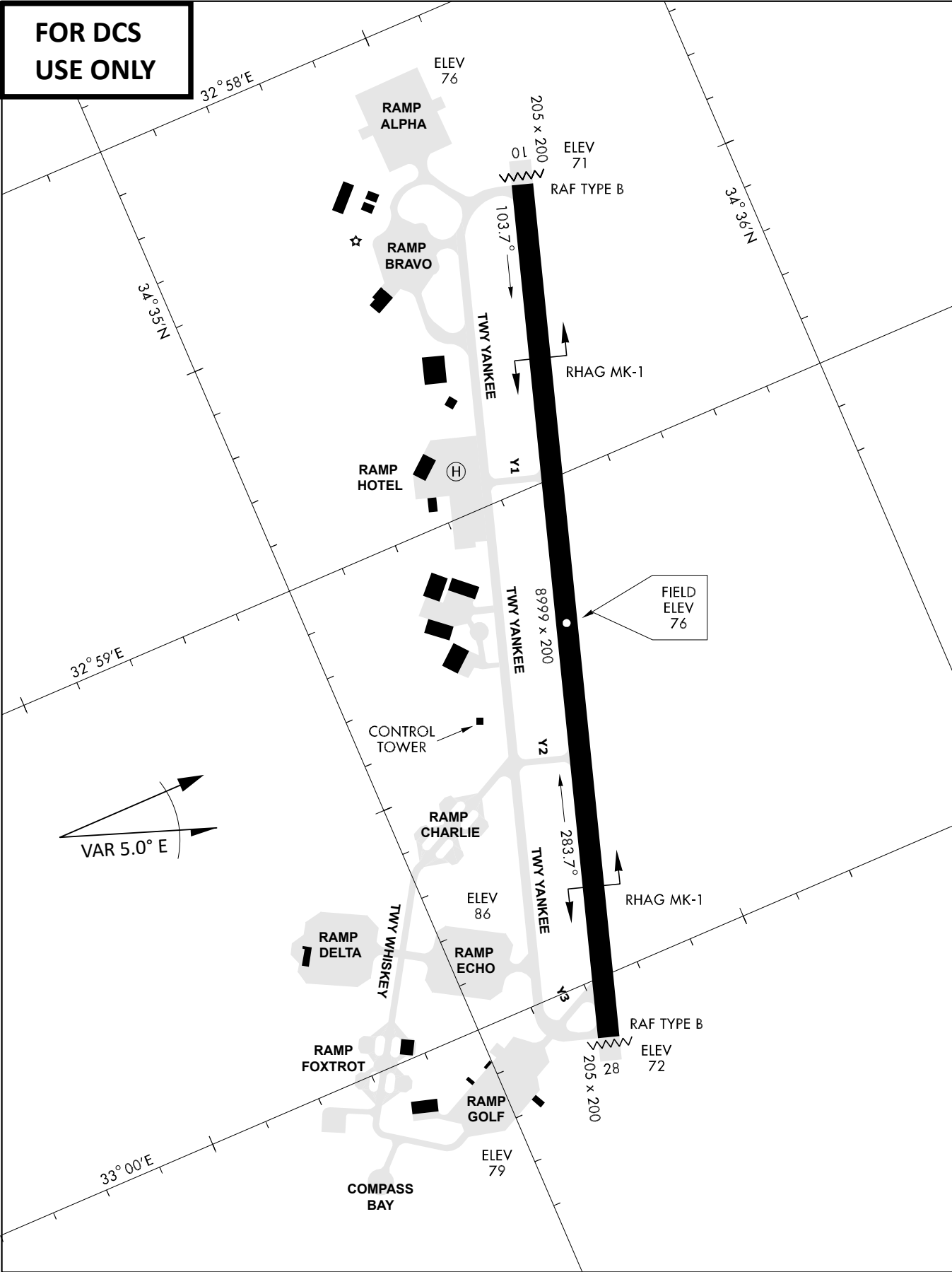
Pass Departure end of runway at 1.000' or below.

DEP RWY28 PAPA: Fly straight ahead to exit.

DEP RWY28 LAKE: Fly straight ahead until coast, than right turn direct exit.

DEP RWY28 SIERRA: Fly straight ahead until coastline, then climbing left turn, intercept AKR R-180 to exit.

DEP ECHO: no exit.



ATIS	AKROTIRI GND	AKROTIRI TWR	OVERLORD CONTROL	TACAN	FIELD ELEVATION
288.20 MHz	240.10 122.10	339.85 130.075	377.8	AKR 107X	75 [ft] 23 [m]