

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4113/2025		Nazgul 6		Training		222000SEP25		
Task	Strike Proficiency						Freq	
AO							262.45	
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Nazgul 6-1		Striver		1161	1Y	1561	
-3	Nazgul 6-3		Repsus		1163	64X	1563	
-4	Nazgul 6-4		Razorback		1164	1X	1564	

LOADOUT			
A/A	2xA9M, 2xA120C		
A/G	4xG12, 3xG38		
POD	TGT, NAV		
TKS	2xFT610		
	GUN	100% SAPHEI	
	CHF	120	
	FLR	60	
	FUEL	100%	

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	30518				

AIRBASES								
	Name	TCN	ATIS	GND	TWR	RWY	Elev	ILS
Dep	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Arr	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7
Div	Banak	47X			250.5	34	26	109.1

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	IBSAN	N66 42.500 E025 01.083	5000	
2	NAFFI	N67 04.630 E023 11.660	25000	
3	SEPJA	N67 27.300 E021 12.080	25000	
4	Holding	N68 30.050 E019 41.883	10000	
5	IP	N68 39.833 E018 54.550	1800	
6	ENR04.BC.South	N68 48.349 E018 30.875	245	
7	ENR04.BC.North	N68 51.286 E018 18.411	312	
8	SEPJA	N67 27.300 E021 12.080	25000	
9	PERUN	N66 44.135 E026 01.630	5000	

NOTES

1. Racetrack auf Hold A10, Heading 340 ° M or AS REQUIRED
2. Circle auf IP, look with TPOD
3. First attack Terrain Following
 - TF Radar 500 ft AGL
 - Toss GBU 38 attack preplanned Bomb Circle South
 - Egress NE following the valley
 - TF Radar 500 ft AGL until SAFE
4. Second Attack
 - TF Radar 500 ft AGL
 - Pop up 9000 ft GBU-12
 - Egress NE following the valley
 - TF Radar 500 ft AGL until SAFE
5. Repeat AS DESIRED
6. RTB

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
ARCO 1		22Y	319.8		
	Pos				
AWACS					
Callsign	Freq	ALT	Pos		
HEIMDALL	348.7				

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Snake 1	Training	4x AH-64D	133.5	1/64		170X
	AO	Ivalo	Task			
Panther 7	Training	4x F/A-18C	261.36	1/64		167X
	AO	ENR06	Task	Anti Ship SEAD		

RADIO CHANNELS		
#	Freq	Name
1		Flight/Squadron specific
2	282.8	Rovaniemi ATIS
3	282.5	Rovaniemi Ground
4	250.55	Rovaniemi Tower
5	320.7	Bodo ATIS
6	250.75	Bodo Tower
7	235.45	Kallax ATIS
8	250.3	Kallax Tower
9	265.0	Texaco-1 KC-135 Medium / Slow 71Y
10	319.8	Arco-1 KC-135 High / Fast 22Y
11	360.8	Shell-1 KC-135 MPRS High / Fast 41Y
12	304.0	CVN-71 Rough Rider (RRR) 71X
13	303.0	LHA-1 Tarawa (TWA) 79X
14	247.8	S-3B Mauler-1 (MAU) 64Y
15	347.8	Loki (E-2D)
16	348.7	Heimdall (E-3A)
17	242.17	ESR02 - CAS Range Operator
18	34.7	ESR02 - JTAC Odin
19	270.5	Blue
20	270.75	Red

RAMROD										
0	1	2	3	4	5	6	7	8	9	
M	I	C	R	O	W	A	V	E	D	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	JOPQ	FDE	HUS	MV	BX	WRK	CL	YT	NG	IA
B	KCUO	GXY	NAR	HM	IT	ELJ	PB	DF	QS	VW
C	UABD	LVO	RFE	TS	WG	ICN	JK	PH	MY	XQ
D	EWBT	DPG	OKJ	NC	XV	LMQ	HR	IY	US	AF
E	QWOU	HVD	XNG	AE	TY	RSB	KP	LF	JI	MC
F	FWBO	MEH	KPL	JS	GY	ADQ	TV	CN	UX	RI
G	HNVS	JIF	LXK	UR	PD	QEW	BO	CT	AY	MG
H	YEOI	NXR	QVK	UJ	GL	PAW	FS	CH	DT	BM
I	YCPE	AQR	HKG	OX	MJ	WTI	NU	FB	SL	VD
J	BOMK	LHU	FRE	YI	PS	QGT	JN	DX	VA	CW
K	IQJM	YSD	KHT	CG	BE	XPR	LF	ON	AV	WU
L	KPQD	YCW	TEM	AV	BH	OFJ	XI	NR	SL	UG
M	CMFG	BHN	TDY	JK	UL	VOW	EQ	XA	IR	SP
N	YTDS	EHB	URA	NG	VQ	FWK	PJ	IO	ML	CX
O	CYNO	IMX	TES	VK	DL	AUP	WR	FJ	HB	GQ
P	ULJC	XGN	PVK	ES	TD	MFB	AY	WQ	IO	HR
Q	SFYH	KJX	ROC	PN	BL	GWV	AE	UI	TD	QM
R	WVJP	HLE	NFA	GT	ID	QRK	OM	XY	CB	US
S	IQLR	MVH	FAC	XK	OW	DTY	BN	SE	JG	PU
T	NDLG	PQA	YRH	IE	UT	XVC	JB	MK	WS	FO
U	WPYM	TCH	FIL	RS	NV	DXG	UA	OB	JQ	EK
V	MDXS	WYU	QJB	RF	OE	PTN	AG	IV	KH	CL
W	BHPJ	KSO	WFU	GV	EX	ALR	YI	QM	DC	NT
X	YUBK	JWQ	NCH	PF	TX	ESI	RA	GV	LO	MD
Y	XQSU	BHL	OIF	VT	GN	EDM	JP	CA	WR	KY

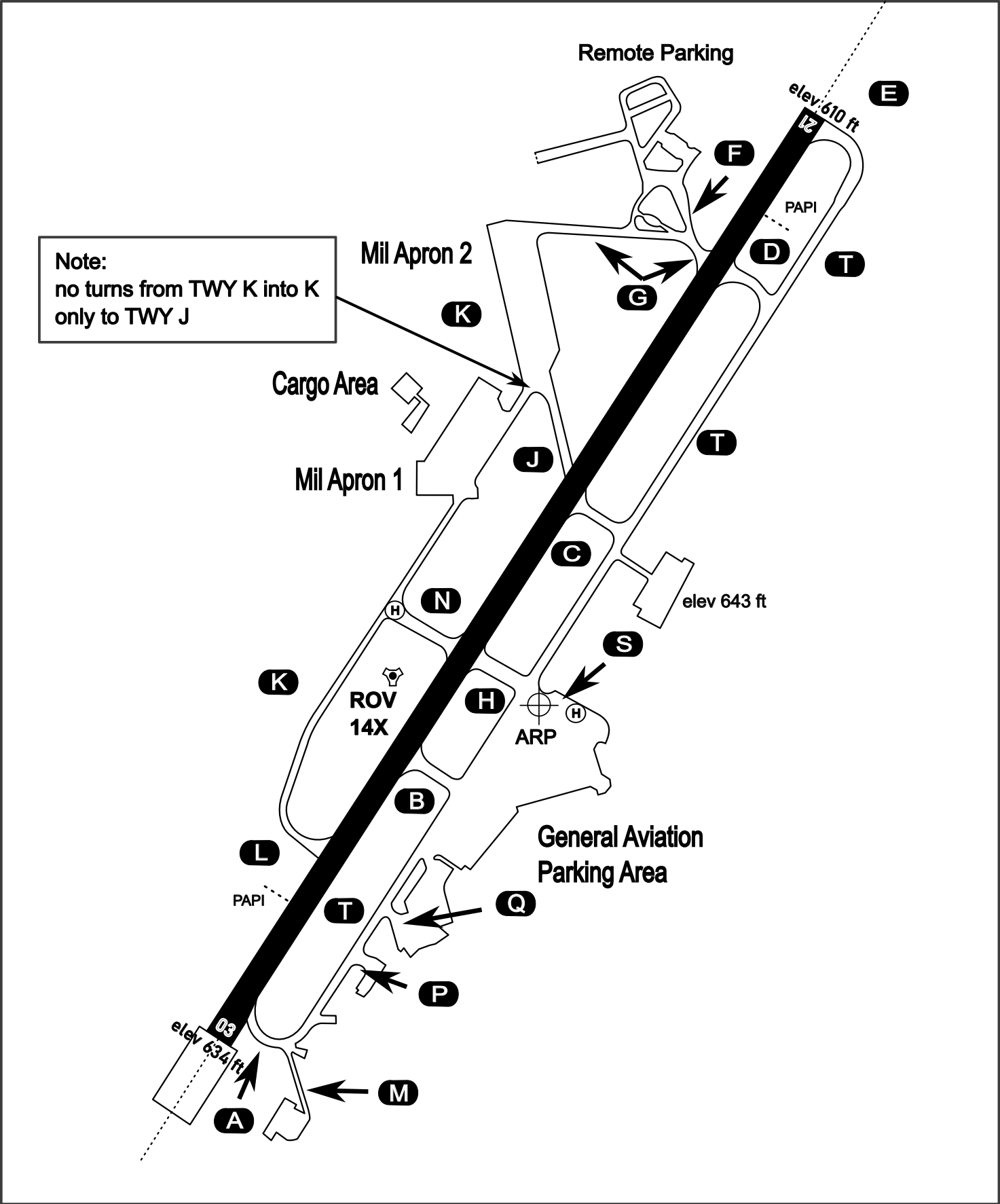
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

ROVANIEMI, FINLAND

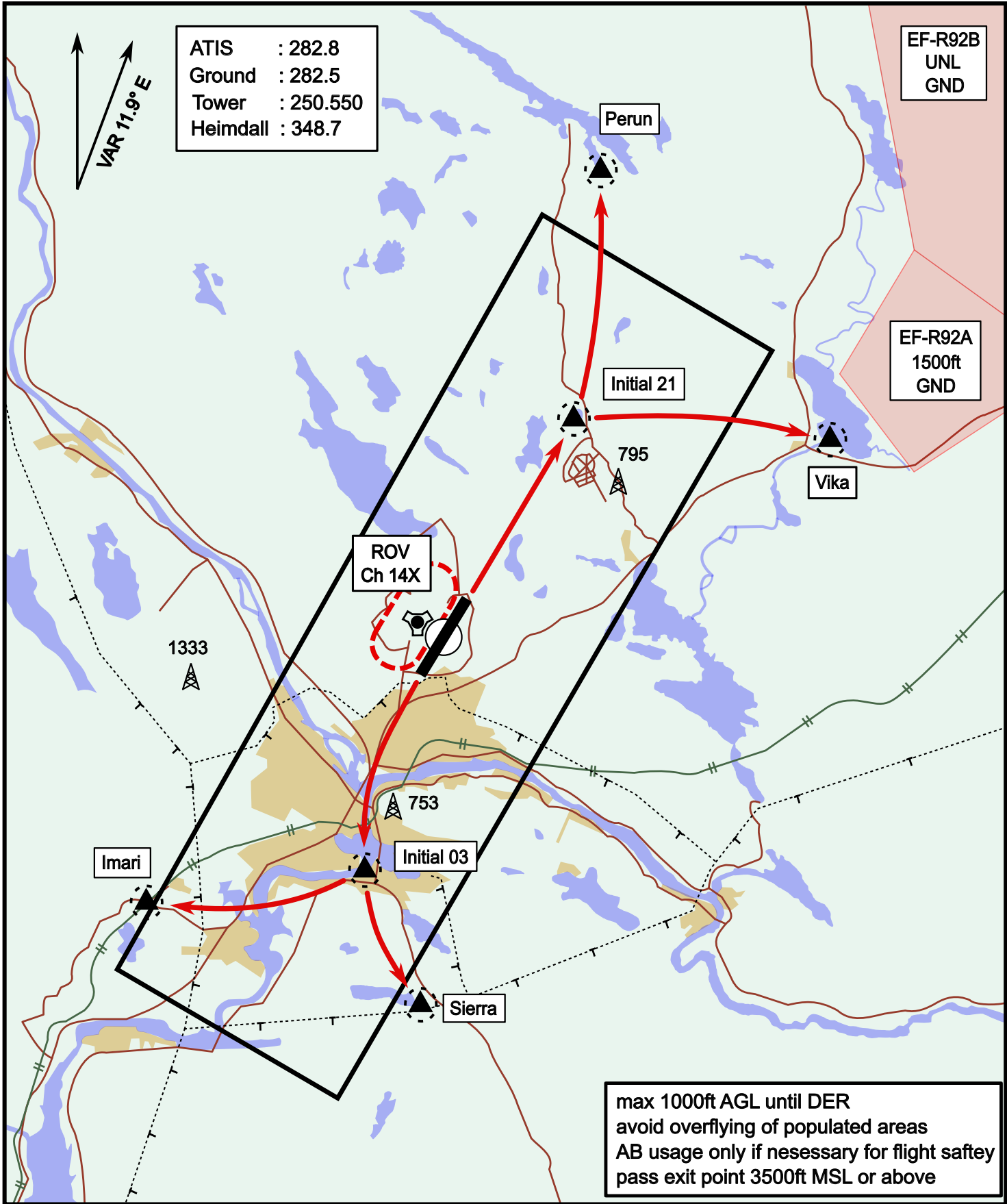


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

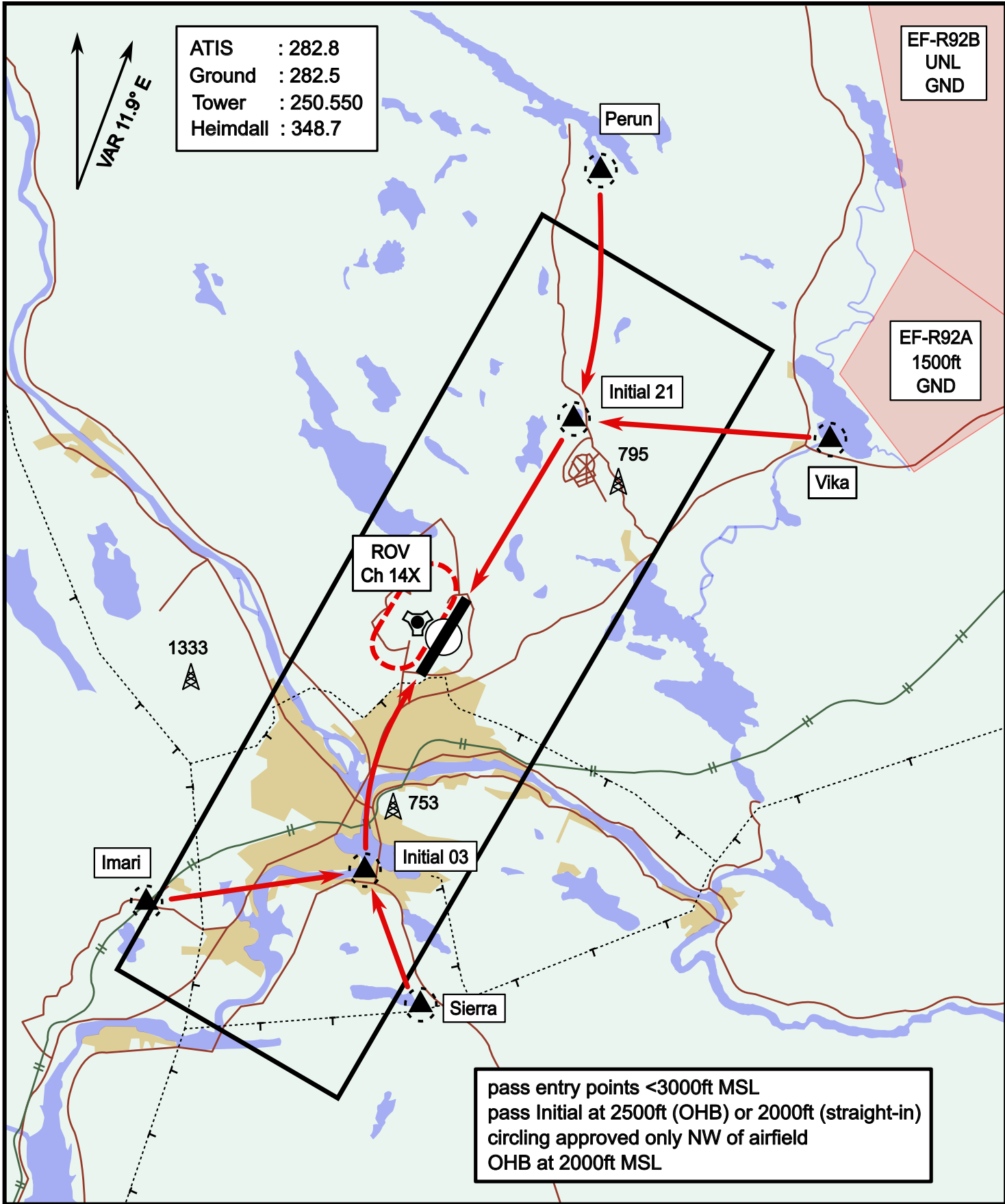
Visual Departure Jet

elev 643 ft

Rovaniemi, Finland



Vika	N66° 37.474 / E026° 13.557	Sierra	N66° 25.711 / E025° 46.610
Perun	N66° 44.135 / E026° 01.630	Imari	N66° 28.406 / E025° 31.291
Initial21	N66° 38.421 / E025° 58.682	Initial03	N66° 28.793 / E025° 44.105



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MIPS INSTRUMENT APPROACH CHART

AD ELEV 26

HPMA ILS or LOC RWY 34
BANAK (ENNA)

ATIS
N/A

BANAK TWR / APPR
250.50 / 348.7

LOCALIZER/DME	APP COURSE	GS INTCP ALT	GS	DA	THR ELEV	ALS	LDA
BA 108.300 / CH 20X	342°	3500	3.5°	251	25	737 m	8543

CAUTION:

- CIRCLING NOT AUTHORIZED WEST OF RWY.

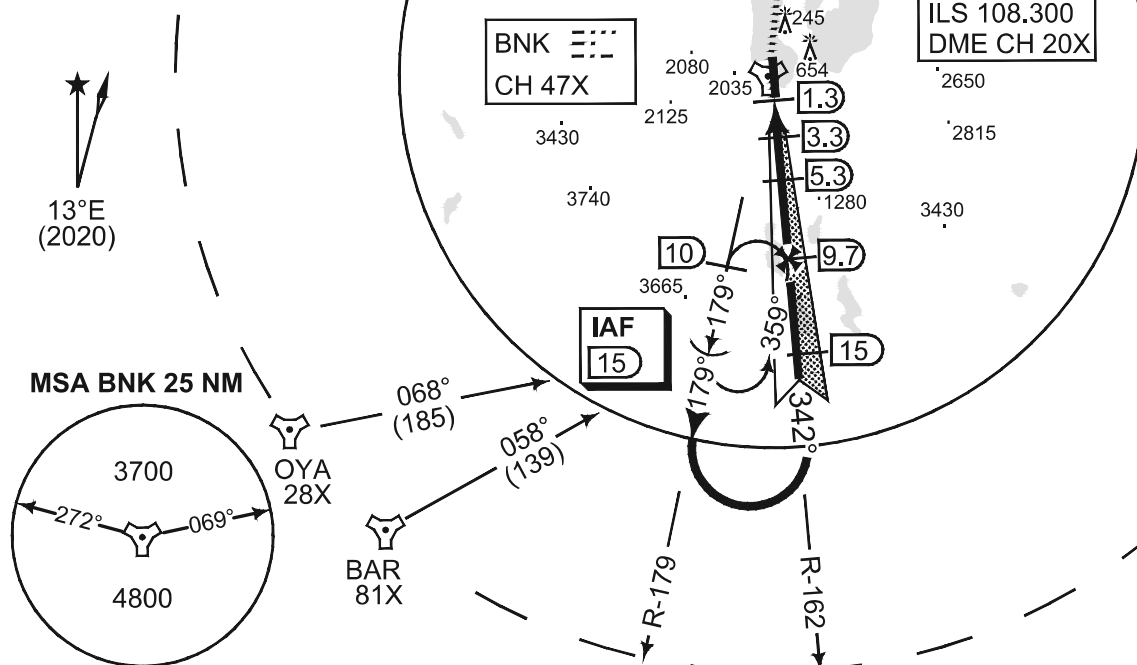
b) NOTE:

DME REQUIRED.

- c) DME FROM BNK UNLESS INDICATED OTHERWISE.

- d) INTERMEDIATE SEGMENT STEEPER THAN STANDARD PER AATCP-1.

IAF
69°49.28' N
024°49.19' E



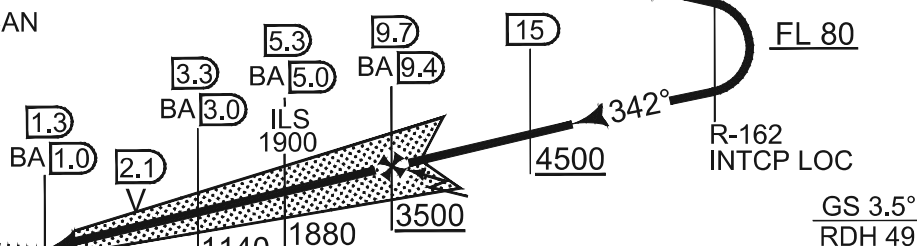
DME	2	3	4	5	6	7	8	9
ALT BNK	-	1000	1380	1760	2140	2520	2910	3290
ALT BA	760	1130	1510	1890	2270	2660	3040	3430

FL 100	IAF 15	LEFT TURN	TA 7000
FL 90	-R-179	AT 20	

MISSED APPROACH

Climb straight ahead. When passing 500 ft, intercept BNK R-353 outbound. Passing 4000 ft, turn right DCT BNK. Passing BNK continue outbound on R-179 to IAF. Climb to FL 090.

TACAN



THR ELEV 25

9.2

CAT 1

CATEGORY

HPMA

S-ILS 34

251 - 550 226
(300 - 0.8/1.2)

S-LOC 34

670 - 2300 645
(700 - 2.3/3.0)

● CIRCLING

1100 - 3.2 1074
(1100 - 3.2)

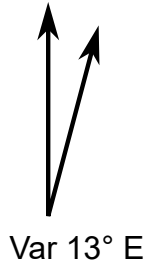
HPMA ILS or LOC RWY 34

70°04.00' N
024°58.43' E

BANAK (ENNA)

vJaBoG32

TWR/GND : 250.50
Heimdall : 348.7



Var 13° E

