

MISSION DATA CARD							
OPORD		Callsign		Mission		Date/Time	
3800/2025		Joker* 1		Training		072000APR25	
Task						Freq	
AO						264.05	
Departure				Recovery			
VFR Depature				VFR Approach			
#	Callsign	Pilot		IFF	TCN	LSR	NET
-1	Joker* 1-1	Butcher		1701	1Y	1701	

LOADOUT			
A/A	3xA7F		GUN 100% AP&HE
A/G	2x2xM82		CHF 120
POD	A131		FLR 0
TKS	2xFT370		FUEL 100%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	16969				

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	Kemi Tornio	106X			250.3	36	62	110.9

SUPPORT					
Tanker					
Callsign		TCN	Freq	ALT	TAS
TEXACO 1		71Y	265.0		
	Pos				
AWACS					
Callsign	Freq	ALT	Pos		
HEIMDALL	348.7				

OTHER FLIGHTS						
Callsign	Mission	Airframe	Freq	TCN	Grpld	Laser
Tiger 1	Training	4x F/A-18C	261.15	1/64	1	155X
	AO		Task			
T-Rex 1	Training	4x A-10C	132.25	1/64	25	165X
	AO	R92D	Task	Training		
Nazgul 6	Training	4x F-15E	262.45	1/64		156X
	AO	ESR04	Task	CAS Training		

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	
S	C	A	M	P	E	R	I	N	G	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	UQPH	RLB	MKX	GC	OA	NVS	ID	YT	EJ	WF
B	QFEA	JUB	OMV	DI	HS	WNX	RY	TG	CK	PL
C	XAFW	QSK	HND	OP	BY	RCL	VE	MI	GT	JU
D	AQDI	WKJ	XSP	VL	HO	FRC	MN	UT	EG	YB
E	MFPJ	CGX	DLW	VH	YB	OKU	AQ	NT	RE	IS
F	NFYB	OPQ	RXK	WM	SD	EAC	IG	JL	UT	HV
G	HGQP	JFM	RVU	XN	DE	IST	CK	WB	AL	YO
H	QGV T	DBS	LYI	OJ	XC	KUE	NM	WH	PF	RA
I	MBIH	SJE	XGA	OD	WK	PCU	QY	TV	NL	RF
J	YIHR	QKP	VXU	EW	AF	NSD	OG	CB	TL	MJ
K	INEP	SFY	LGT	QB	UA	XDK	OW	JV	CR	MH
L	TILO	WRX	AED	NJ	MH	SUY	QG	PV	CK	FB
M	NXED	GKC	FRP	LA	JQ	WOV	IB	UY	SH	MT
N	IBMS	VRE	JCF	HD	NL	KQW	TY	PA	XG	UO
O	ADB X	JSW	CQM	PL	RK	FYV	NE	TI	GH	OU
P	RXSQ	LMA	INW	BV	HG	PKE	CD	YU	TO	FJ
Q	EONC	KYL	APM	WV	QT	IGF	SU	RD	BJ	XH
R	SULM	VHK	CQO	NE	IA	WBF	DX	PY	JG	RT
S	KUGP	XVN	YOR	MF	WS	IBL	HE	JQ	AC	TD
T	LMPQ	JND	XVE	TK	CB	AFI	SH	OR	YG	WU
U	OXKF	WHV	GLC	BP	YT	JUN	SM	QD	ER	IA
V	OTGS	YDB	JRV	FN	MW	EQI	HA	PK	LU	CX
W	AHXM	VTK	JPC	NO	SL	IWF	GY	UD	RE	BQ
X	SYDG	EW P	AUT	RQ	JL	BNV	OM	IX	CH	KF
Y	VHED	ASW	JCR	LT	PQ	FMX	YB	OI	NK	GU

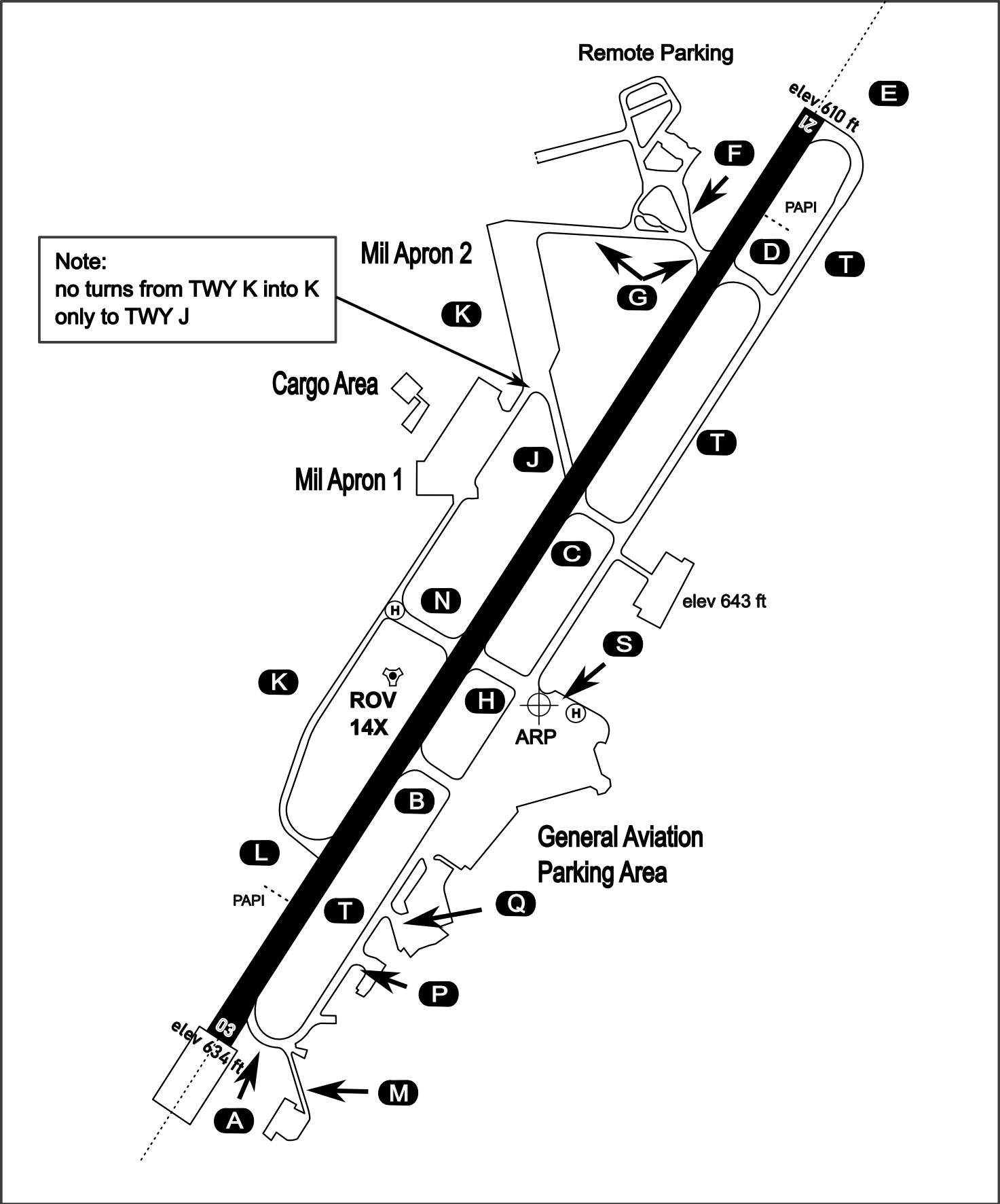
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

Rovaniemi Aerodrome

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

ROVANIEMI, FINLAND

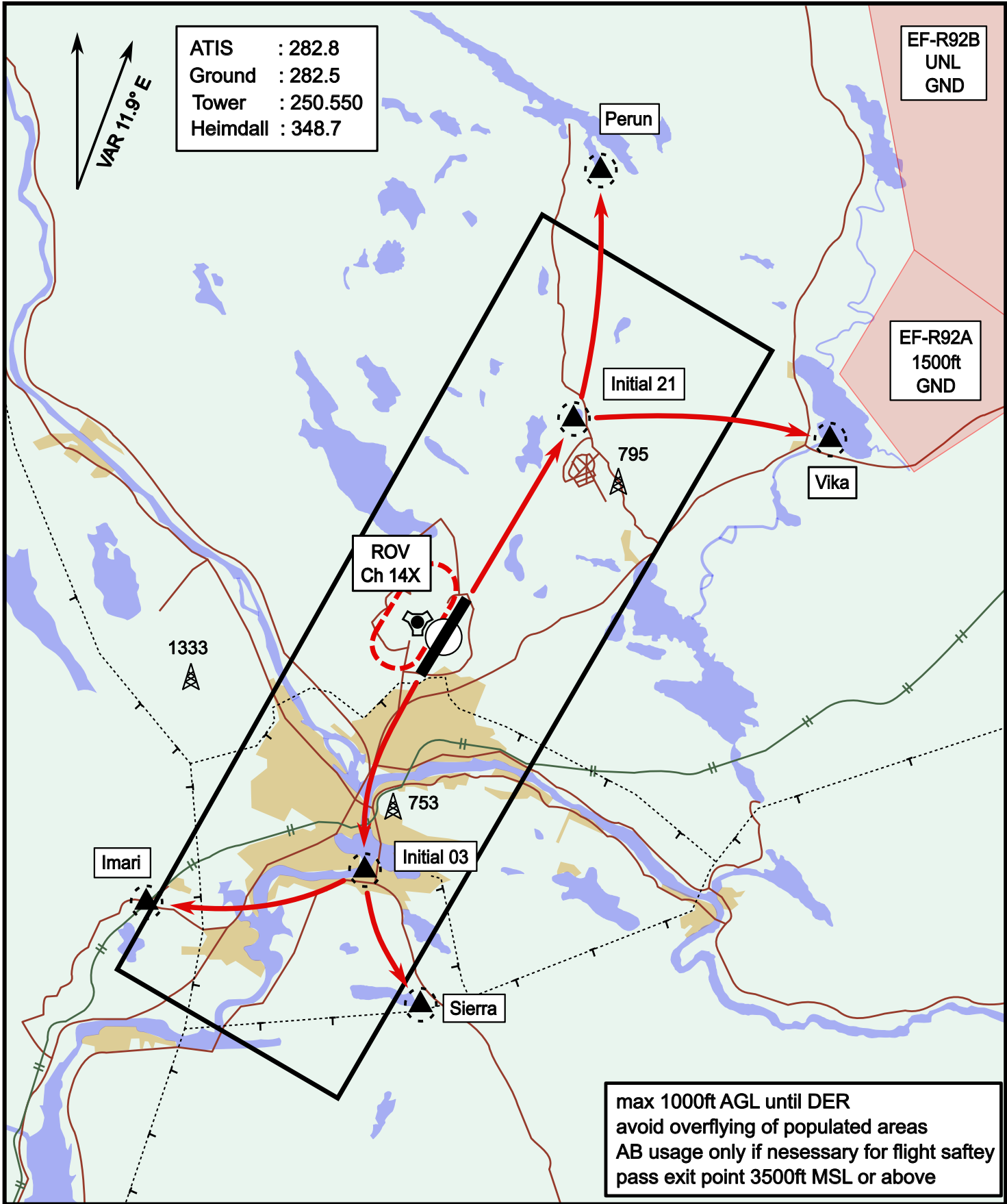


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

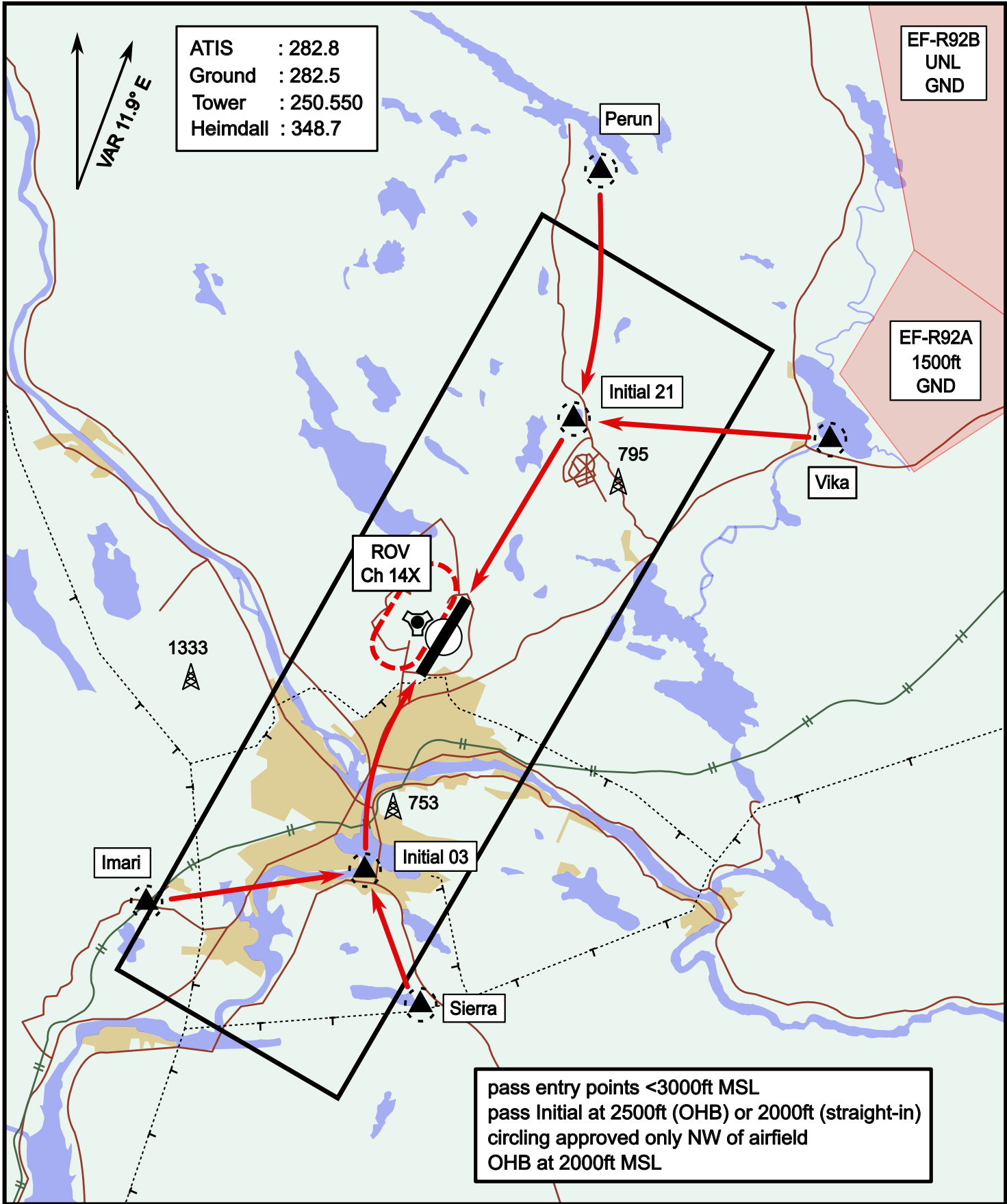
Visual Departure Jet

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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NOT AVAILABLE

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