

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4120/2025		Monster 1		Training		250000SEP25		
Task	Convoy Hunt					Freq		
AO	ESR03					132.15		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Monster 1-1		addiks		1411	1Y	1611	21/01
-2	Monster 1-2		Toolface		1412	64Y	1612	21/02

LOADOUT			
A/A	A9L		GUN 100% CM
A/G	7M282L, 4xA65D, 2xG12		CHF 120
POD	A184L, TGP		FLR 360
TKS			FUEL 75%

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	8315				

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

FLIGHTPLAN				
#	Name	Navaid/Coords/DME	ALT	TOT
1	RVNInit03	N66 28.793 E025 44.105		
2	IMARI	N66 28.406 E025 31.291		
3	NEMGU	N66 20.400 E024 41.650		
4	T.ESR03.04	N66 19.596 E022 50.268		
5	T.ESR03.05	N66 18.534 E023 11.346		
6	NEMGU	N66 20.400 E024 41.650		
7	PERUN	N66 44.135 E026 01.630		
8	RVNInit21	N66 38.642 E025 58.682		

COMMS	
Radio	Usage
1	132.15
2	2-4-16-2-4

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	Y	M	P	A	T	H	I	Z	E	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	RIOD	TAV	PUM	CE	WQ	BYL	SK	GX	FN	JH
B	LYXO	HIM	CVE	AK	RP	TDN	QB	US	WJ	FG
C	BXMW	GPV	FQN	DA	YC	URO	KI	LT	JE	HS
D	TOYU	SNQ	GEM	CX	VB	IPK	FL	DJ	RH	AW
E	MBFH	TNP	CQE	RA	KV	JSI	YW	OX	GD	UL
F	HSAW	UER	MYV	TO	GF	BCP	XN	JI	DK	QL
G	UNOL	QEG	YKH	RP	AS	BID	VJ	CM	XW	FT
H	GWQU	MHT	LRO	YC	KI	EAF	DB	VS	NJ	PX
I	JUXA	SQK	WV	BP	MI	LRD	GO	TE	NH	CY
J	AETP	SNI	MVK	FH	YW	JCL	RU	DQ	GB	OX
K	CKHO	VWF	MJX	NG	DS	PEA	UL	RT	YI	QB
L	HAJE	LOV	MRF	UX	BQ	TGY	KS	WN	DI	PC
M	NYAE	PML	URF	CB	TV	SHX	QI	GJ	OW	KD
N	IXNF	GSK	BHE	ML	YU	QAO	JP	CT	RW	VD
O	CPNT	AUO	VB	YS	MW	RHQ	XK	DG	LJ	IE
P	WCHI	VYN	MER	BJ	TG	UKS	XA	QP	FD	OL
Q	YQBE	TFH	GVW	LK	MR	AXP	JU	NO	DS	CI
R	UKFH	IPD	BVW	GJ	MR	YQA	LN	EX	TO	CS
S	CYVL	DQK	BGP	JO	HW	TES	FX	AI	MR	NU
T	KYNQ	CMH	ETB	WP	LD	FSO	GI	UV	JX	RA
U	FXGC	MSN	QPL	OE	IY	ARW	JK	BU	TV	HD
V	YFUS	NTO	RQW	EH	VA	GJB	XL	KC	PI	MD
W	TSHO	JCP	RFX	QN	VU	BIL	EM	WD	AY	GK
X	YCVW	XMB	FPH	DJ	ST	ROI	KL	EA	NU	GQ
Y	VUOB	RGM	NAT	ES	YH	LPQ	ID	KX	WC	FJ

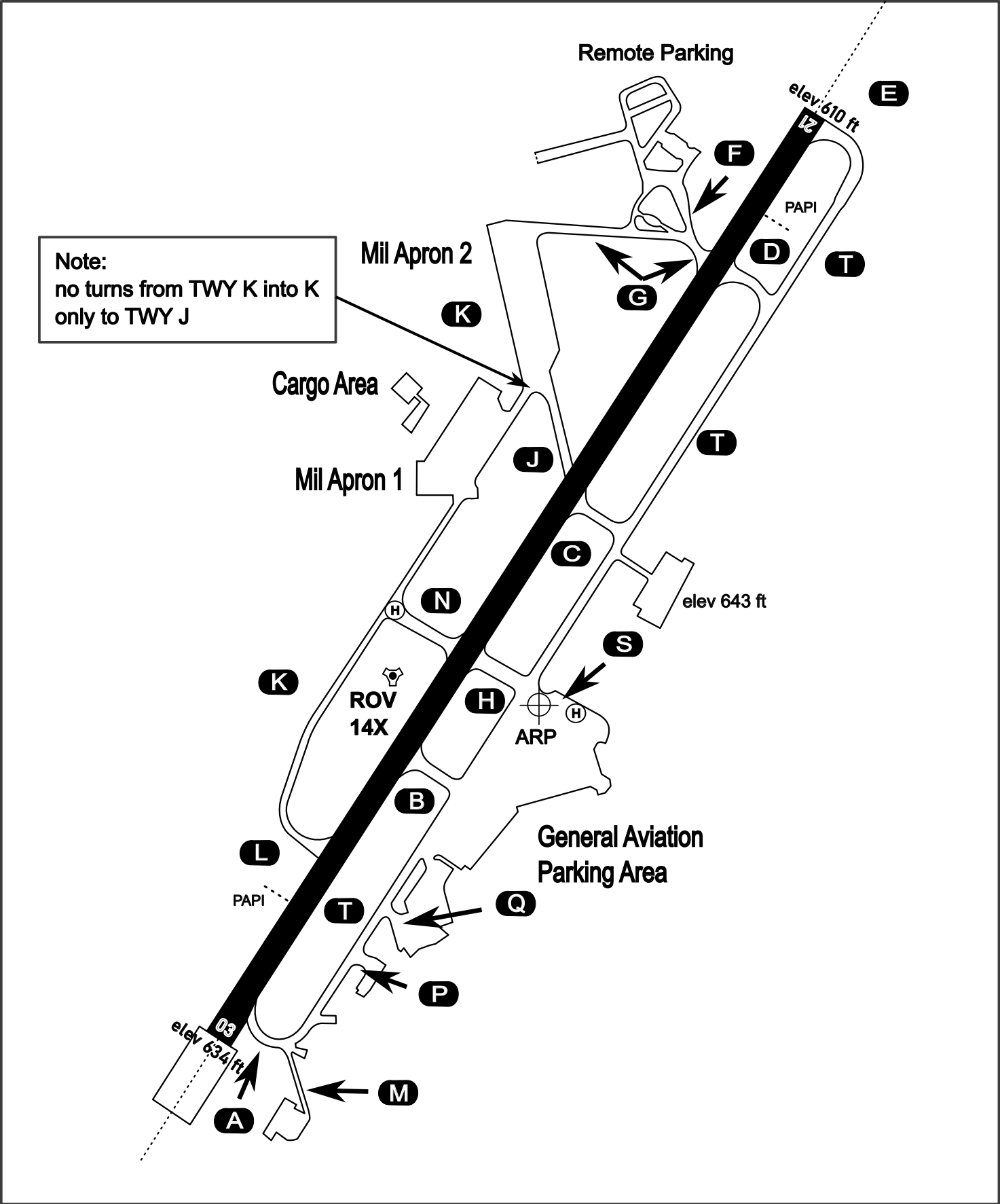
NAVAIDS				
Id	Name	Channel	Position	Elevation
BOO	Bodo	45	N67 15.838 E014 20.046	43
BNK	Banak	47	N70 03.937 E024 58.181	17
OYA	Andoya	28	N69 17.175 E016 08.658	19

AERODROME CHART

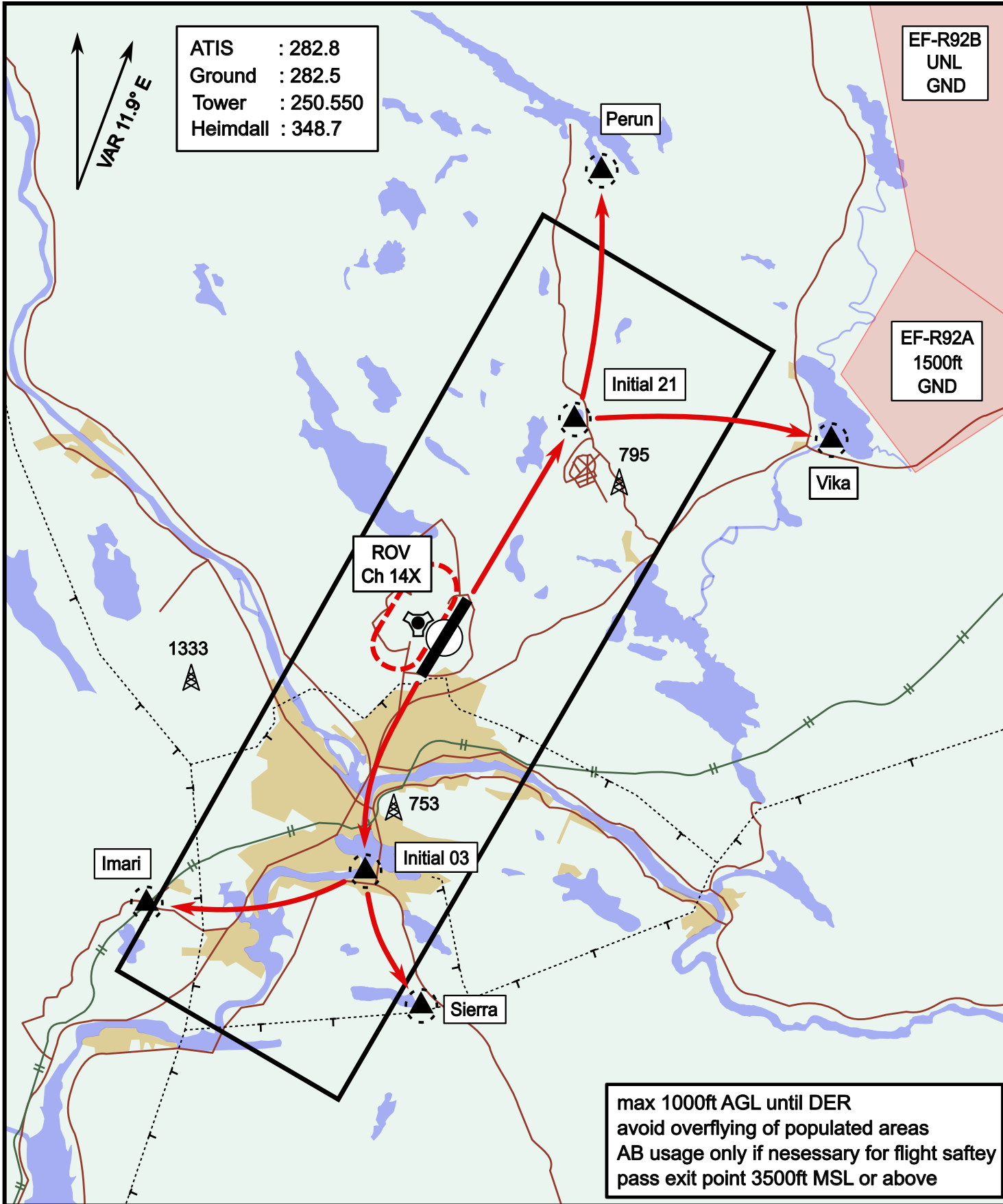
Rovaniemi Aerodrome

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

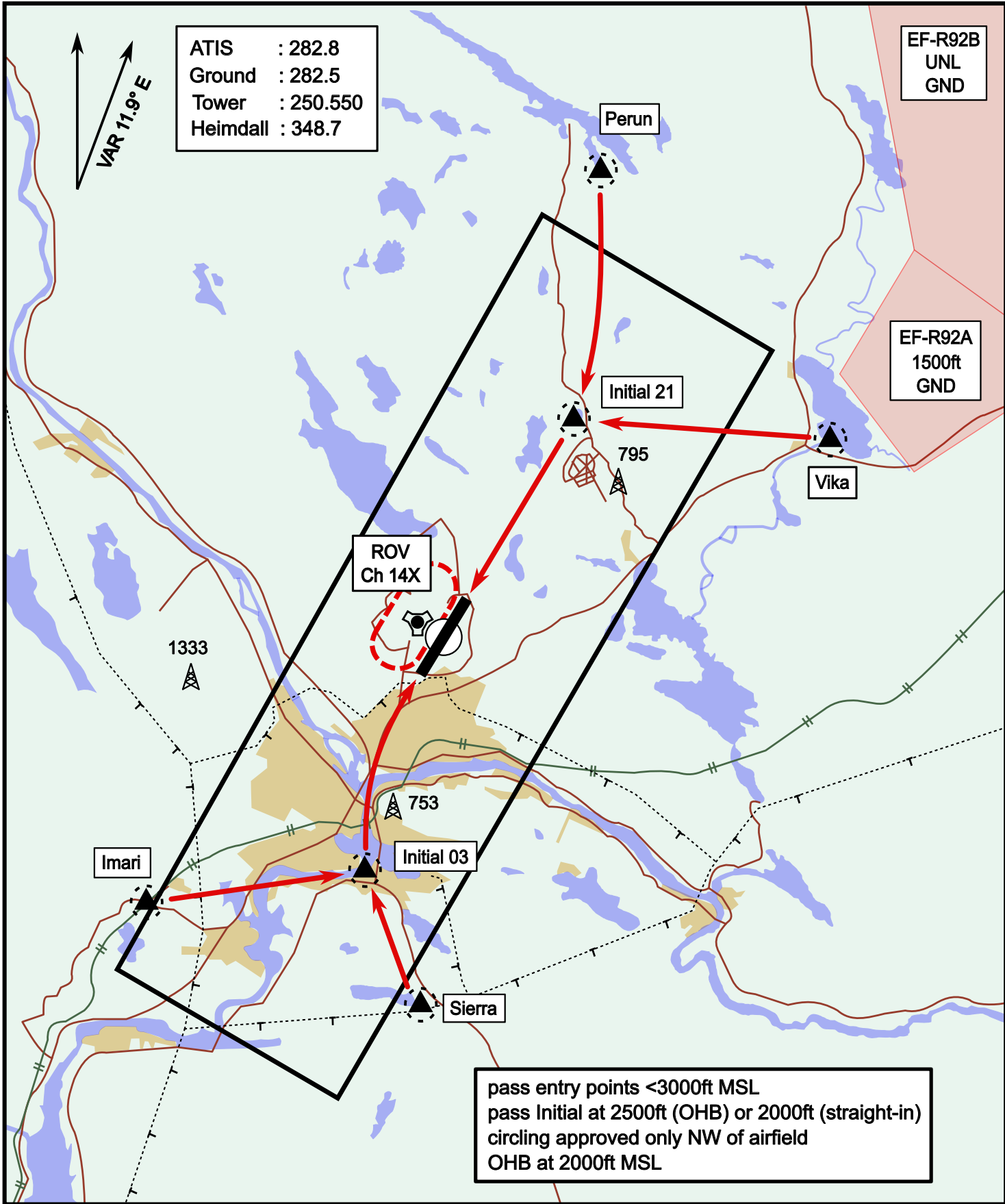
ROVANIEMI, FINLAND



ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700



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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