

MISSION DATA CARD								
OPORD		Callsign		Mission		Date/Time		
4005/2025		Raptor 1		Training		242000JUL25		
Task	SEAD/DEAD					Freq		
AO	ESR01					134.0		
Departure				Recovery				
VFR Depature				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET
-1	Raptor 1-1		Jinx		1611	1Y	1621	
-2	Raptor 1-2		Meteor		1612	64Y	1622	

LOADOUT			
A/A	2xA120C, 2xA9X		
A/G	4xC105		
POD	HTS, TGP		
TKS	2xFT300		

TOLD					
	Takeoff	Target	Joker	Bingo	Land
FUEL	11169			3500	

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	PERUN		3500	
2	IMARI	N66 28.406 E025 31.291	3500	
3	IBSAN	N66 42.500 E025 01.083	20000	
4	NAFFI	N67 04.630 E023 11.660	20000	

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
Python* 1	Training	1x AV-8B N/A	264.55	1/64		167X
	AO	EPR92B	Task			
Jedi* 1	Training	1x F-4E	264.05	1/64		170X
	AO		Task			

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	
C	R	Y	S	T	A	L	I	Z	E	
KTC 1400 C										
	0	1	2	3	4	5	6	7	8	9
A	SGVJ	DWI	FYP	BX	TA	NEC	QL	HR	KU	MO
B	LXFG	QOP	MCH	ED	US	KJN	RV	BT	AI	WY
C	BDKM	WSC	YPG	HT	AL	JIE	VR	UF	XQ	ON
D	EMDC	IGO	BXJ	WV	FK	ALT	YN	QP	SH	RU
E	CVRU	LBP	ESQ	DX	HJ	TIK	WA	YN	OF	GM
F	LNIS	QTP	GBK	JO	XV	EYU	WH	RD	AM	FC
G	ULWF	AQJ	XTH	SC	MG	IDV	NY	PE	OK	BR
H	WIRB	MKP	GYN	JO	VA	QDH	EL	TU	FS	XC
I	WTQC	MGU	BSY	DO	VR	FAK	NP	XH	LI	JE
J	NDRS	TXM	JFI	EW	UL	PQH	AY	CV	OB	KG
K	WABR	EFY	IKC	VU	QD	SHM	PN	LG	OX	JT
L	NVSB	GPJ	ARC	UL	XQ	TOF	YM	KW	IH	DE
M	WAUP	EYG	XOB	IM	NK	TLH	QR	SJ	FD	CV
N	OAJN	YFL	TBS	QU	DR	CPI	HG	MK	EV	WX
O	TGJW	QAV	NLE	OF	MR	BPK	UD	XH	YS	IC
P	GYDK	HWI	FXN	VJ	UC	TSE	QB	RA	PM	LO
Q	BOXF	VDQ	WLN	MP	HG	CJT	ES	KY	RU	AI
R	SIVQ	UPN	GWX	LE	RY	FBT	KC	AO	JD	MH
S	UFLW	XRA	YTS	VO	HM	BIQ	DC	GN	JK	PE
T	OVGH	AQI	WCR	DU	JM	XBP	EY	ST	NK	FL
U	VODH	MWF	CEJ	KU	AY	XBR	TI	NS	LP	QG
V	JWRN	GCA	UMT	QD	OL	XHE	VI	PY	KF	BS
W	LMGN	RHP	WSV	XC	AI	OFY	JK	UD	QB	ET
X	WGPC	HOB	JDA	NR	UY	XLS	IE	TV	MF	QK
Y	FSLD	OAH	WTX	BE	JV	IPN	UM	YR	QG	KC

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

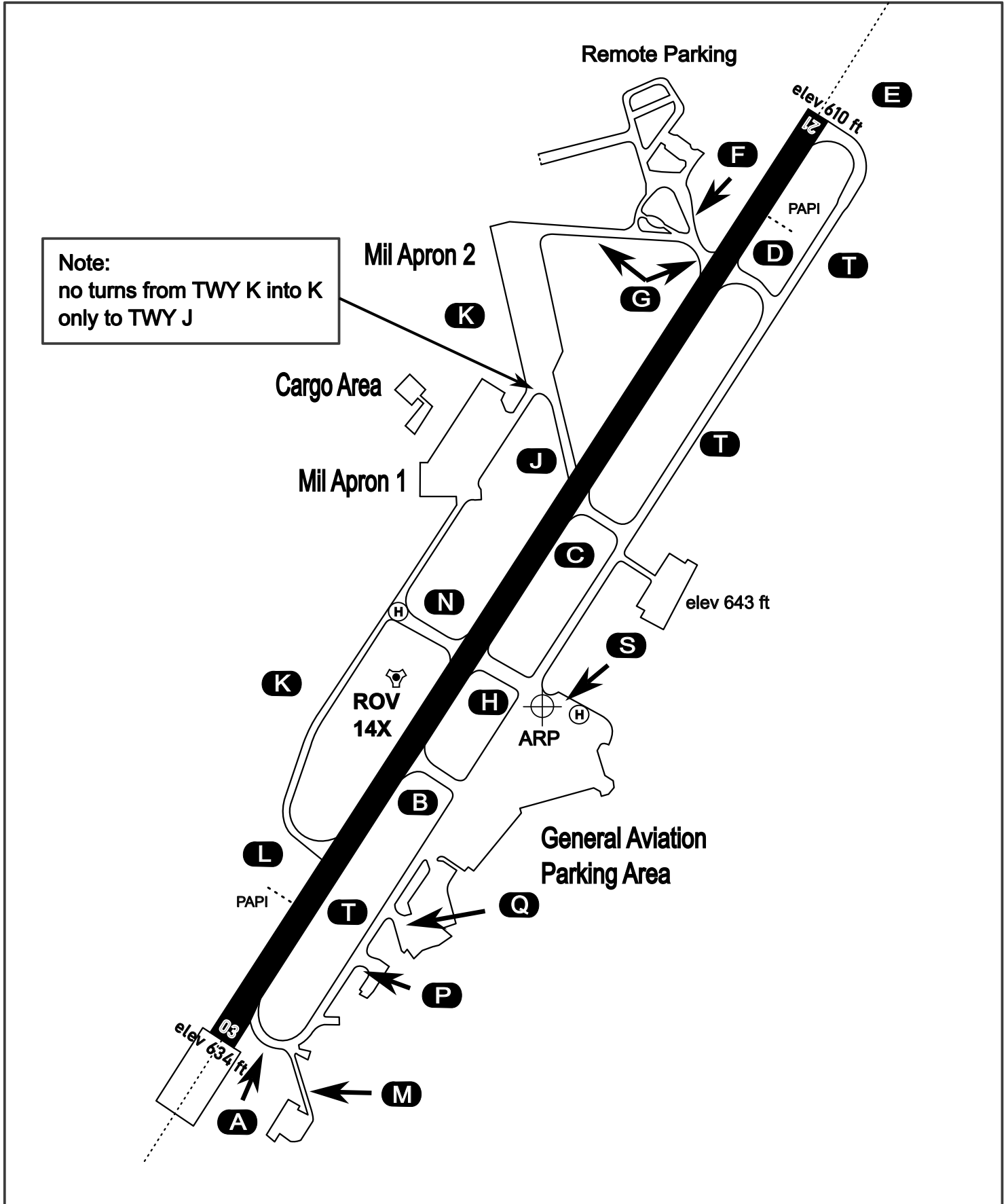
AERODROME CHART

Rovaniemi Aerodrome

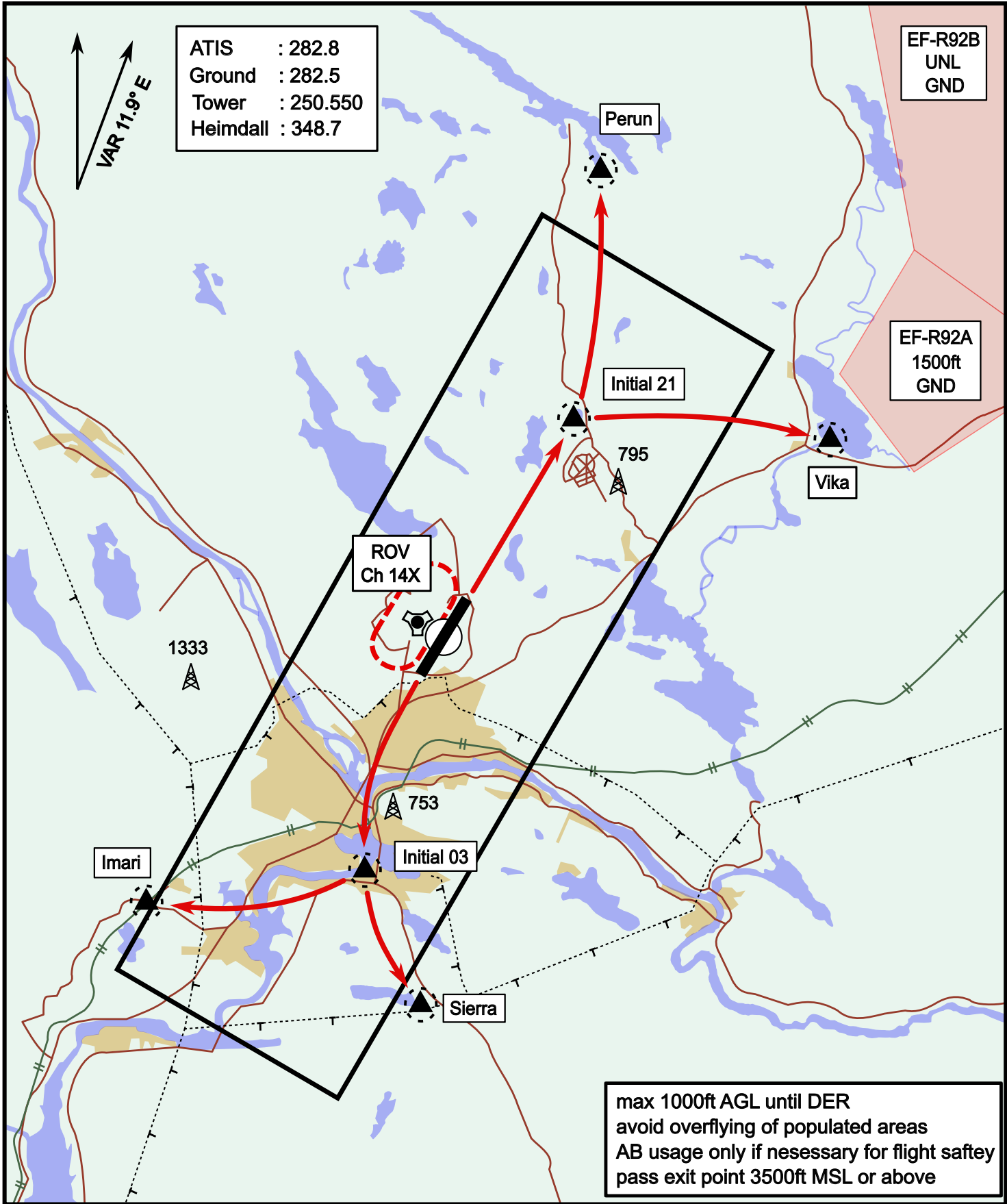
ARP N66° 33' 42" E025° 49'51"

elev 643 ft

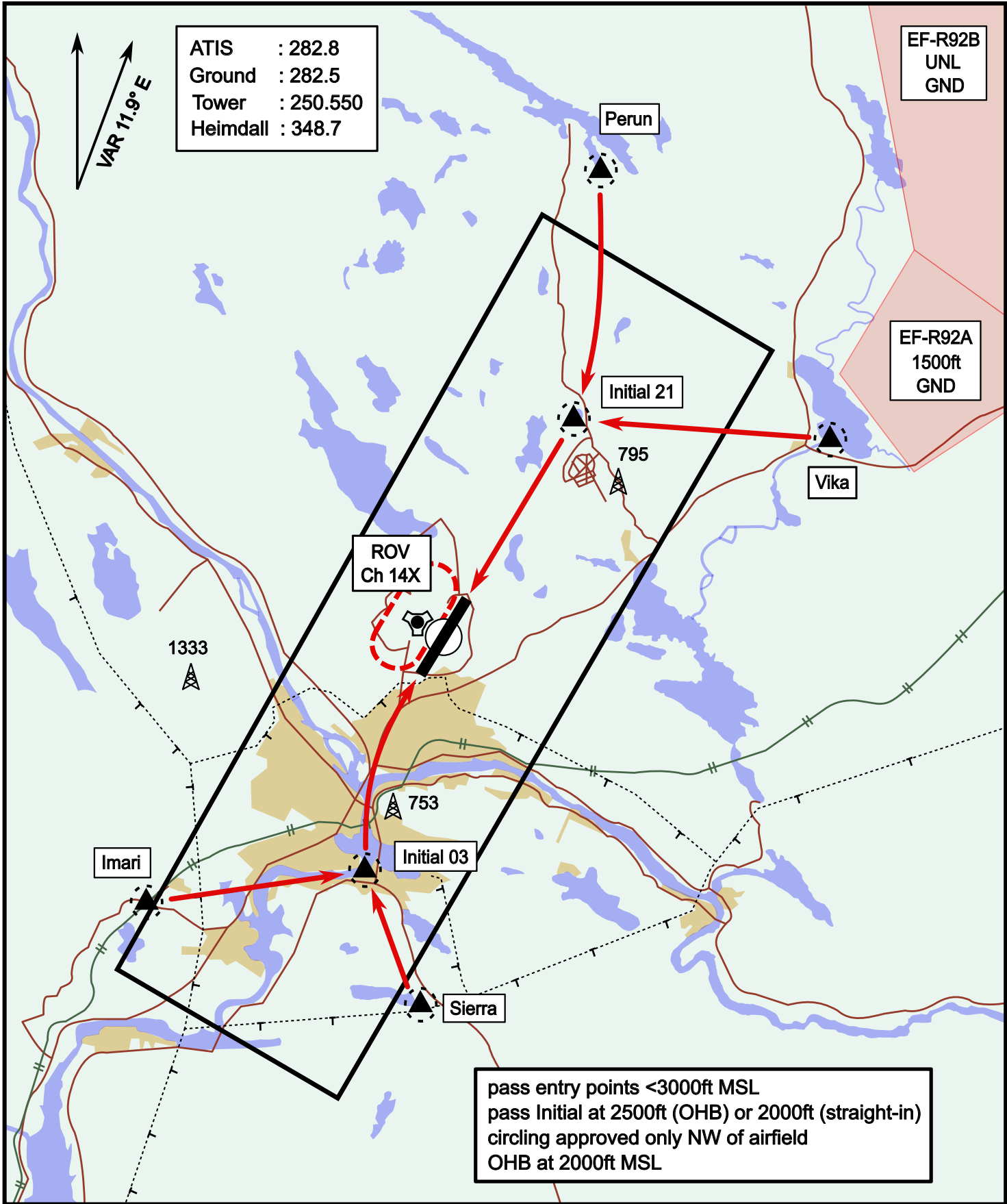
ROVANIEMI, FINLAND



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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