

MISSION DATA CARD

OPORD		Callsign		Mission		Date/Time		
3479/2024		Edelweiss		Training		151338DEC24		
Task						Freq		
AO						264.05		
Departure				Recovery				
VFR Departure				VFR Approach				
#	Callsign		Pilot		IFF	TCN	LSR	NET

LOADOUT

A/A						GUN	
A/G						CHF	
POD						FLR	
TKS						FUEL	

TOLD

	Takeoff	Target	Joker	Bingo	Land
FUEL	10803				

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	Rovaniemi	14X	282.8	282.5	250.55	21	643	111.7

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
B	A	C	K	F	I	E	L	D	S

KTC 1400 C

	0	1	2	3	4	5	6	7	8	9
A	FTOM	DEH	RBK	XU	WN	SAI	QL	CY	VJ	GP
B	JCFD	BGI	TQO	SV	NM	XPL	RU	EY	AH	WK
C	CLDQ	FRK	EUT	YN	VJ	IBS	WM	HP	XG	OA
D	HTYF	SDI	PEJ	RK	AO	BVG	NC	UM	XL	QW
E	RTKW	ONS	JHE	VL	GD	QIX	BF	MY	PC	UA
F	GFYH	PLJ	CUI	TE	QB	SMN	AD	KO	RX	WV
G	OEXJ	NYU	TSF	RI	PV	ADK	WB	CM	QL	HG
H	DBUK	EFG	LHX	NJ	WS	YPO	TA	QI	RV	CM
I	JBKL	FUN	TCE	DG	AO	MXW	QR	HV	YI	SP
J	RCFG	UIE	NSB	PY	LD	VJQ	XK	AO	HW	TM
K	MBYQ	XRO	AFI	PL	WU	DGN	JE	HT	VS	KC
L	HATK	DFQ	XBO	WM	RI	NYJ	GP	CU	LS	EV
M	UQFC	PSY	JLD	GE	MW	BIK	VT	HN	OA	XR
N	QDGB	MLE	STU	HC	VO	ANF	XK	YI	RJ	PW
O	NFGC	KBY	IEH	XR	SV	LAT	WP	JD	OU	QM
P	GRKJ	AFY	IVM	UT	OQ	BWS	CN	EL	DP	HX
Q	LWIK	VMS	EOA	BU	YG	TFX	DJ	NP	QH	CR
R	CLJG	MVQ	DYK	TH	SP	BXR	FA	UE	NI	WO
S	OMRX	TLI	JVA	HC	GP	QDE	FW	KY	SU	BN
T	QSRO	WKF	EBU	YP	JT	ING	AL	CH	VD	MX
U	VXHD	SCN	TRB	YU	AG	FOJ	IL	QK	ME	WP
V	XBTA	QVJ	PIN	OK	HS	RGD	LF	YC	EU	MW
W	LOVQ	XKJ	FIT	WY	PD	SAG	EU	MR	CB	HN
X	OESJ	RGX	PQN	ID	UM	VWA	YL	BF	CH	KT
Y	XRHA	QVI	SCE	TB	GM	DKF	NJ	WO	PY	LU

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

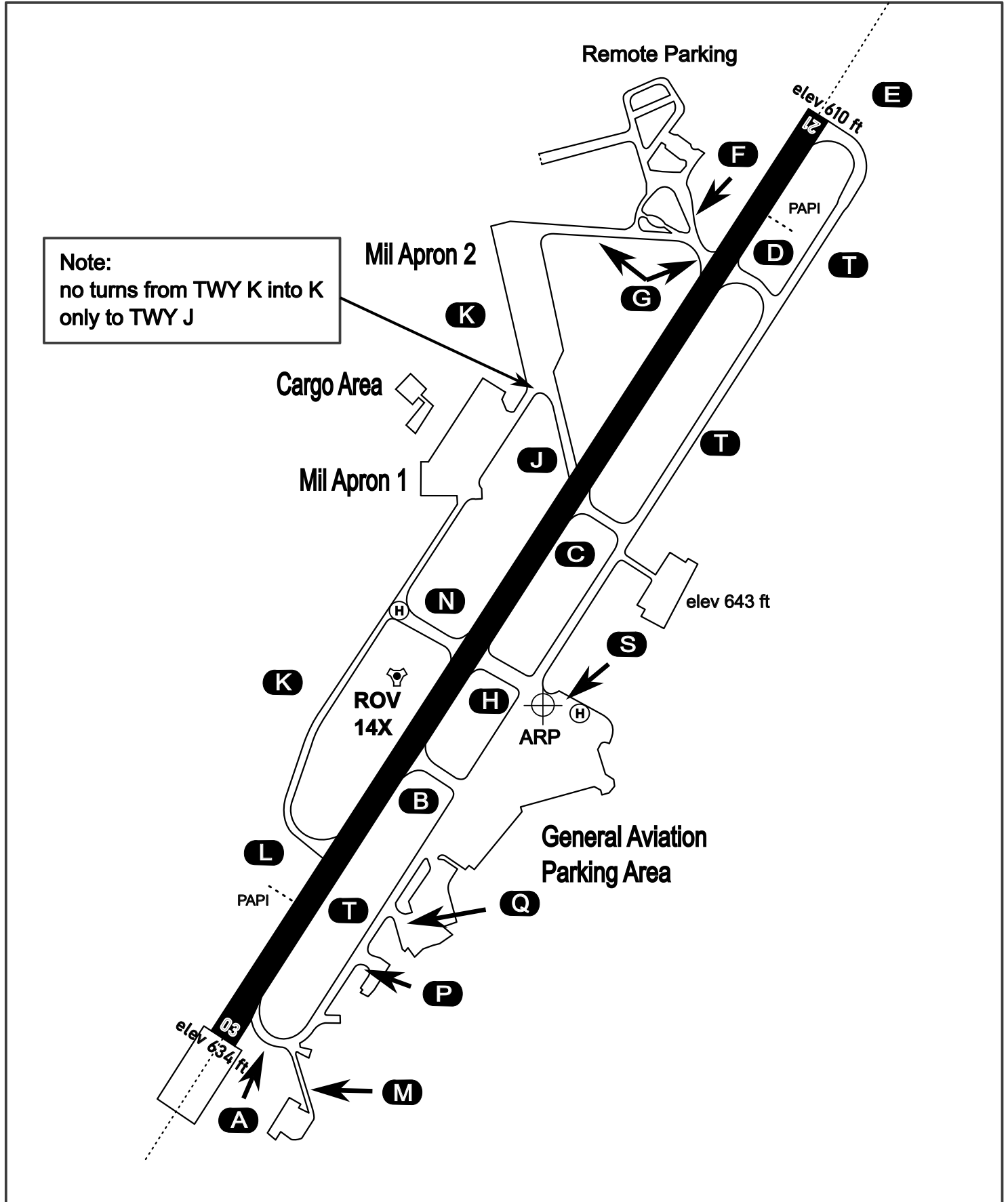
AERODROME CHART

Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"

elev 643 ft

ROVANIEMI, FINLAND

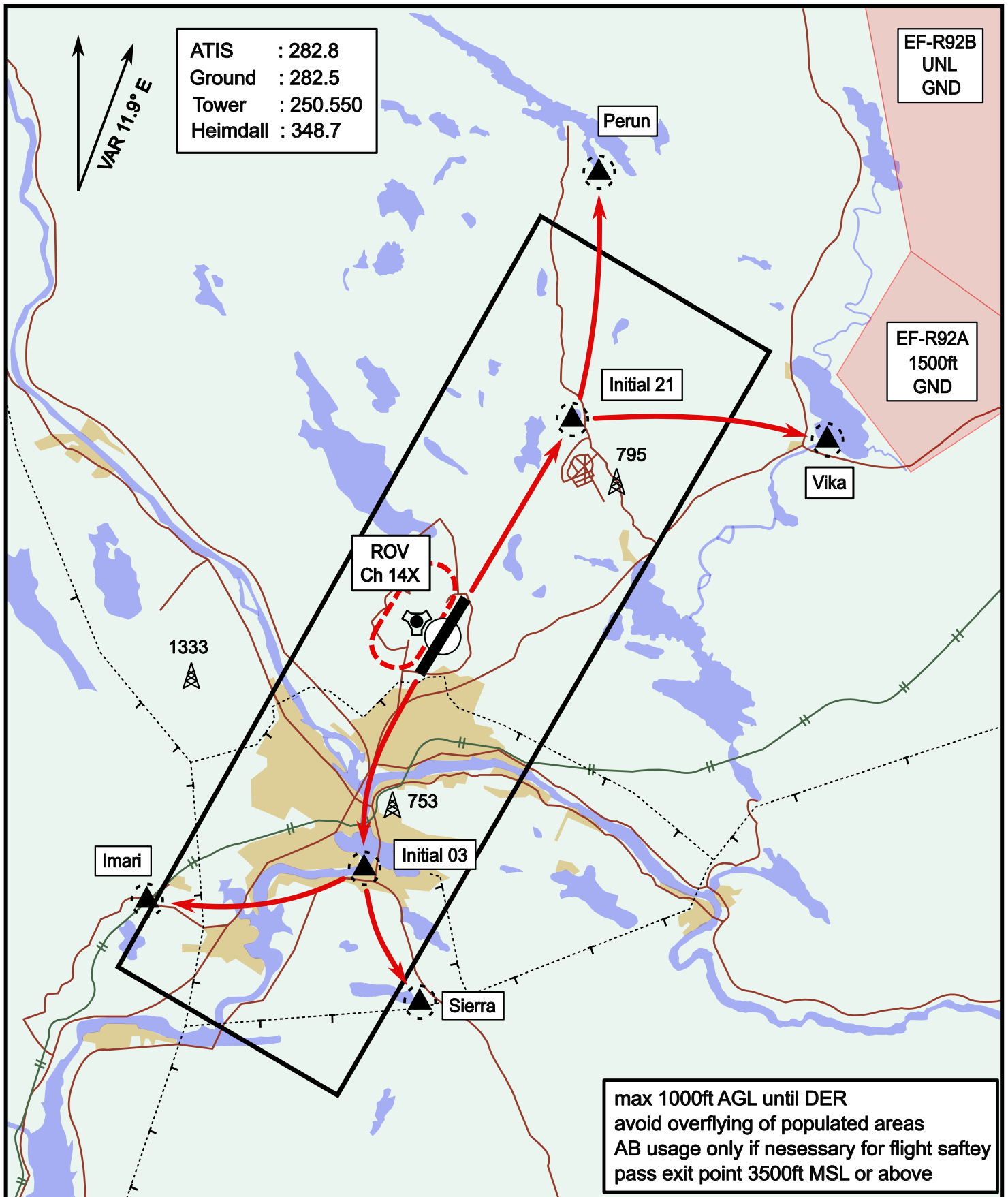


ATIS	Ground	Tower	Radar
282.800	282.500	250.550	348.700

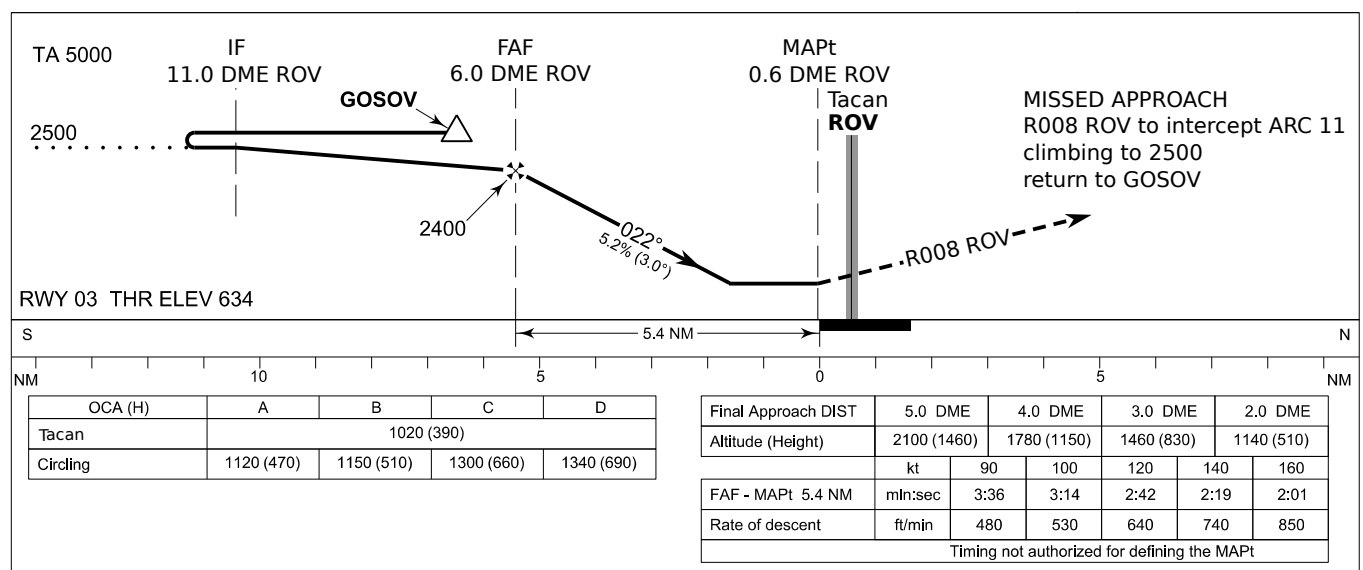
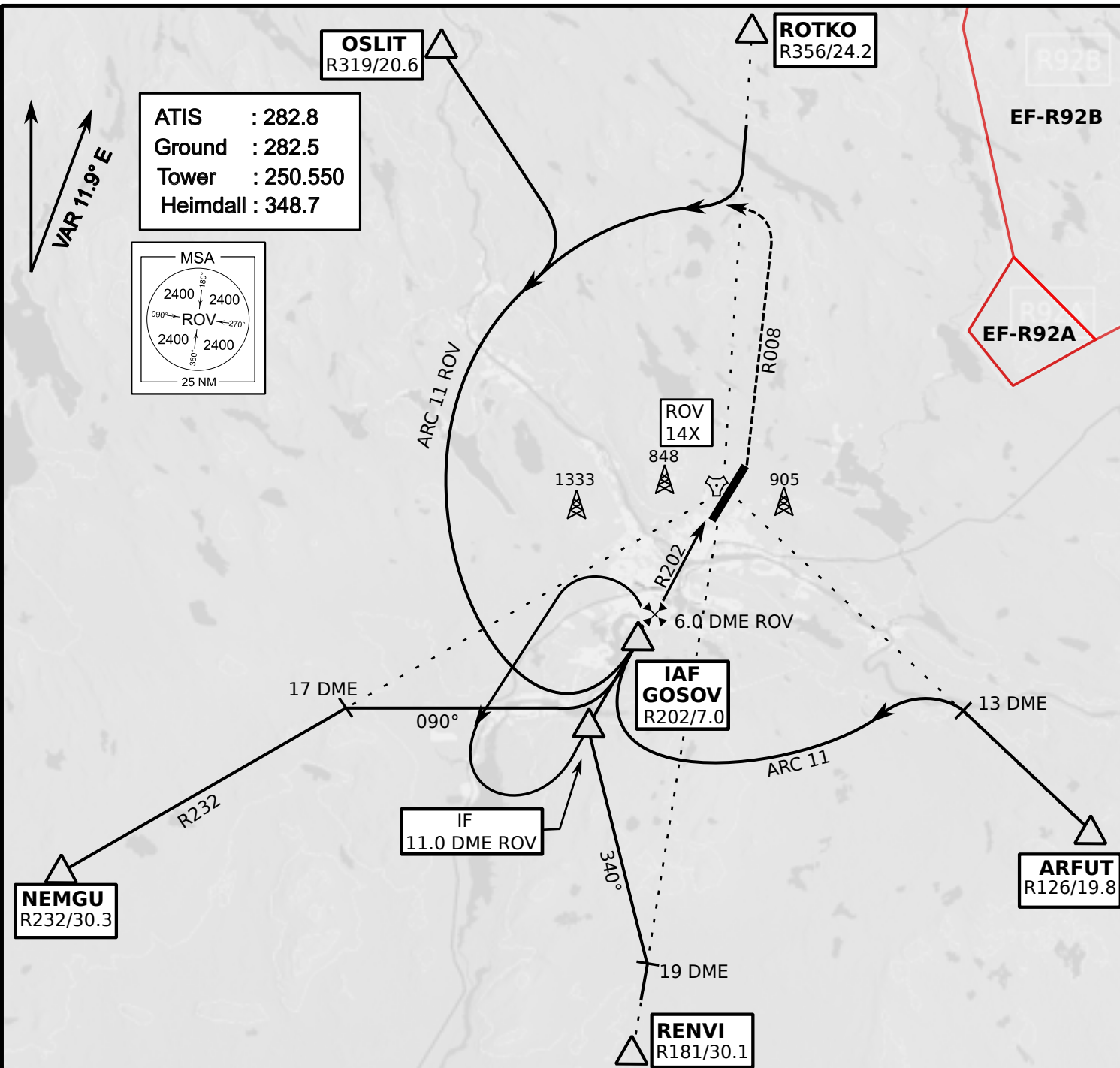
Visual Departure Jet

elev 643 ft

Rovaniemi, Finland



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



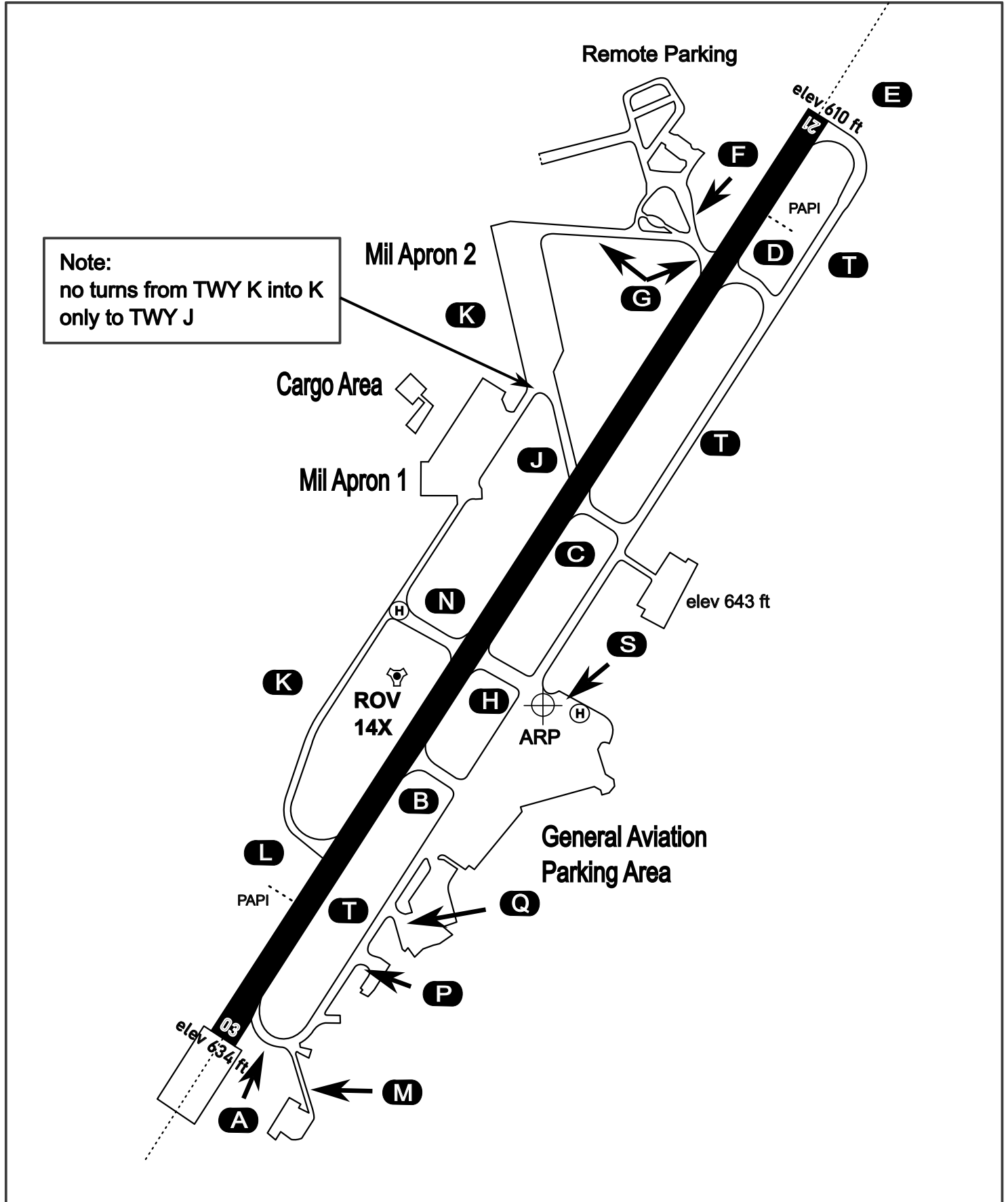
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