

24 OCT 14

HALI

(19-1)

Eff 13 Nov

HALLI

HALLI

FINLAND

1 NM SW Halli

ARR/DEP
MAX 1700'

(APP)

HALLI RADAR	124.550	119.700
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(TWR)

HALLI TOWER	128.900	119.700	(fi, en)
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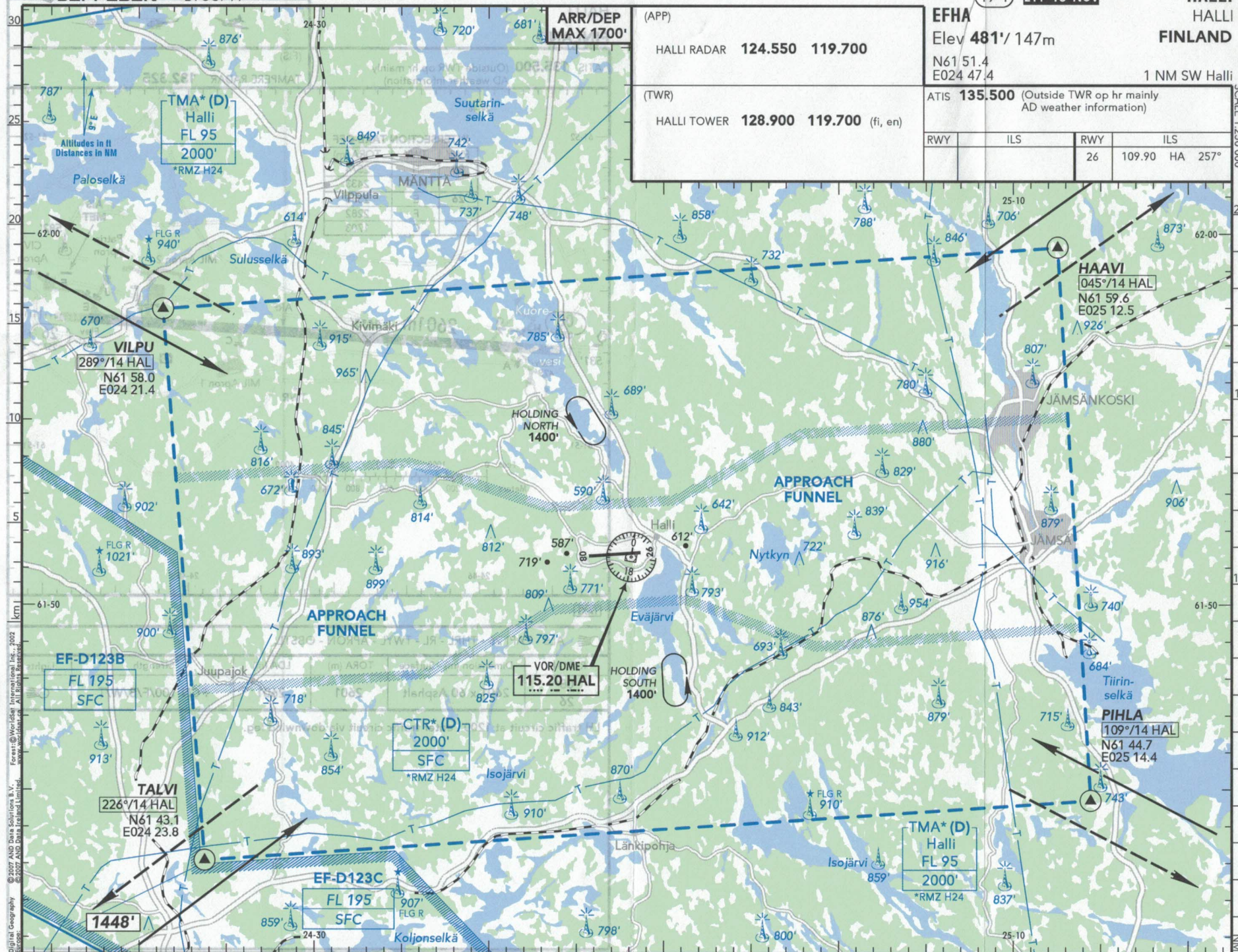
EFHA

Elev **481'** / 147m

N61 51.4
E024 47.4

ATIS	135.500	(Outside TWR op hr mainly AD weather information)
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RWY		ILS	RWY	ILS
			26	109.90 HA 257°



HALLI
HALLI
FINLAND

19-1 Eff 13 Nov

EFH

Elev 481.147m

HALLI RADAR 124.250 119.700

(APP)

Nat 151.4

Elev 47.4

1 NM SW Halli

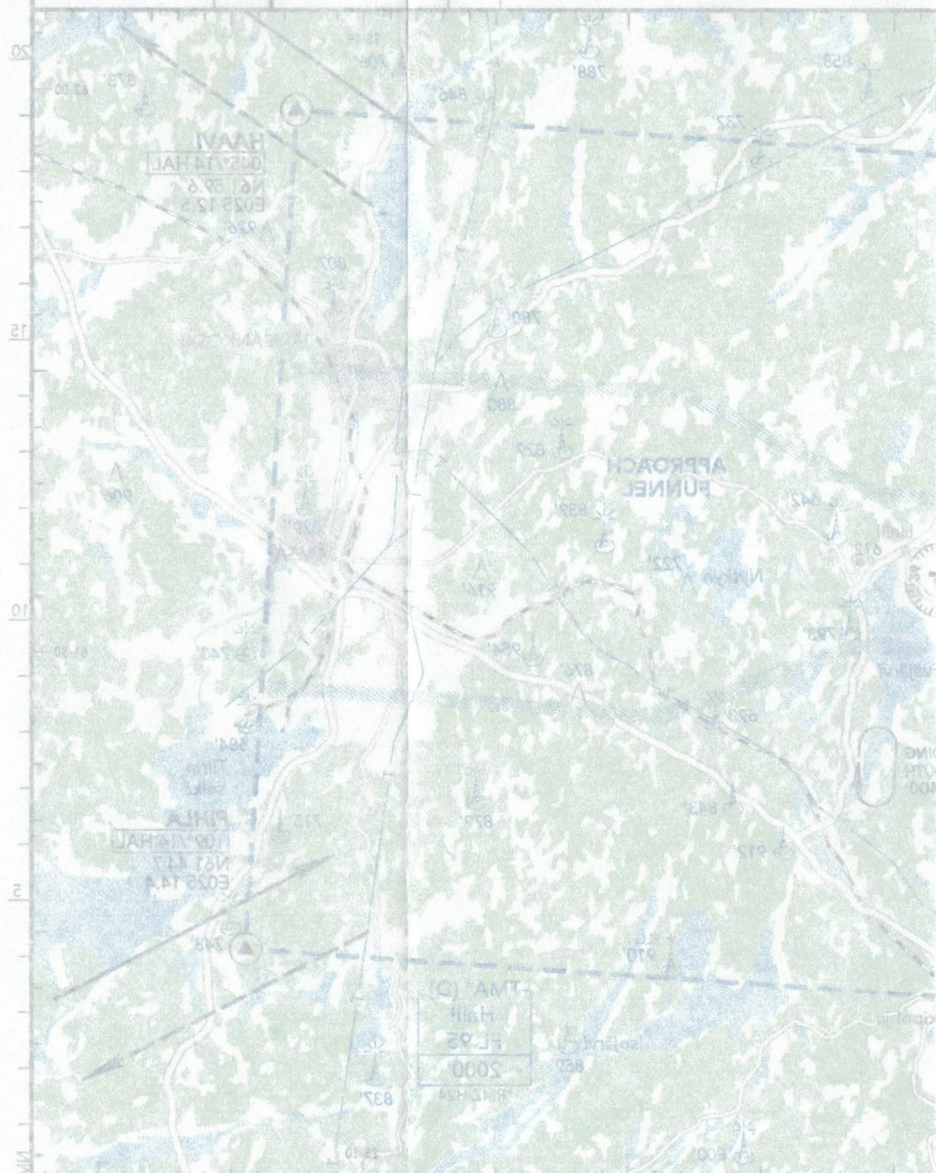
ATIS 132.500 (Outside TWR op hr mainly
AD weather information)

(TWR)

HALLI TOWER 128.900 119.700 (ft. en)

RWY	ILS	RWY	ILS
26	109.90 HA 253°		

SCALE 1:20 000



HALLI
HALLI
FINLAND

Eff 13 Nov

19-2

24 OCT 14

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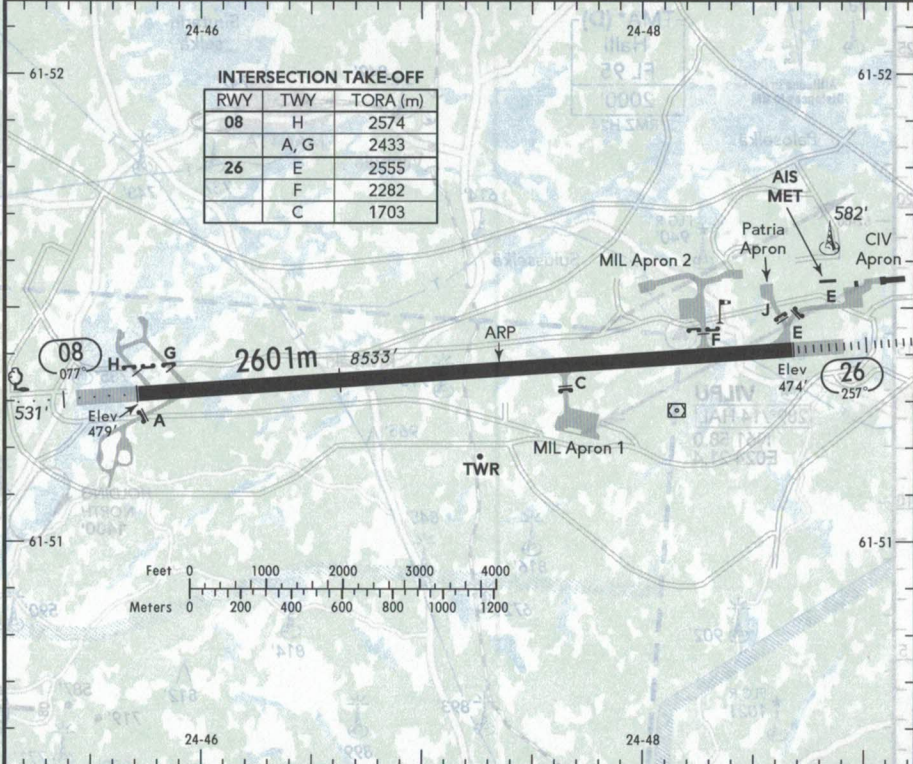
ATIS 135.500 (Outside TWR op hr mainly
AD weather information)

(FIS)

TAMPERE RADAR 132.325

INTERSECTION TAKE-OFF

RWY	TWY	TORA (m)
08	H	2574
	A, G	2433
26	E	2555
	F	2282
	C	1703



TAXI

ALS - PAPI 26 - THRL - RL - TWYL - APRON - OBSTL

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
08					
26	2601 x 60 Asphalt	2601	2601	PCN 100/F/B/W/T	

LH traffic circuit at 1200', enter traffic circuit via downwind leg.

CHANGES: COM - QFU - THR ELEV - Apron - OBST - Lighting -

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