

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 08/10/2023	APWS Task ID: 987633858BC645A3AF7210A4F1F0988B	APWS Project ID: 5AB01ED3E62B401ABF4E690668A46DF0
Procedure: ILS OR LOC RWY 3 AMDT 8		Enroute: NO	Specialist: Donkor, Kweku		Agreement Number:
Airport ID: KMHK			Airport City: MANHATTAN		State: KS
Facility ID: MHK	Facility Type: ILS	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: HARD DATE. PENDING DATA USED FOR KMHK AIRPORT AND RUNWAYS. CONTACT: JOHNNIE BAKER 405-954-5148/DAVID TEFFETELLER 202-267-5177. 06/30/2023 THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 06/28/2023 CHANGED ALL REFERENCE ADEKE/I-MHK 6.94 DME TO READ ADEKE/MHK 6.94 DME, AND PIDME/I-MHK 2.36 DME TO PIDME/MHK 2.36 DME MISSED APPROACH MAP CHANGED LOC: 5.96 NM AFTER ADEKE/I-MHK 6.94 DME OR AT I-MHK 0.99 DME TO READ LOC: 5.96 NM AFTER ADEKE/MHK 6.94 DME OR AT MHK 0.99 DME J ZEDER 06/30/2023 JUXON 8260-2 CHANGED PAT 1 TYPE FROM WP TO VORTAC AND ADDED IDENT: SLN					

QUALITY
26
CHECKED

QUALITY
16
CHECKED

QUALITY
41
CHECKED

MANHATTAN, KANSAS

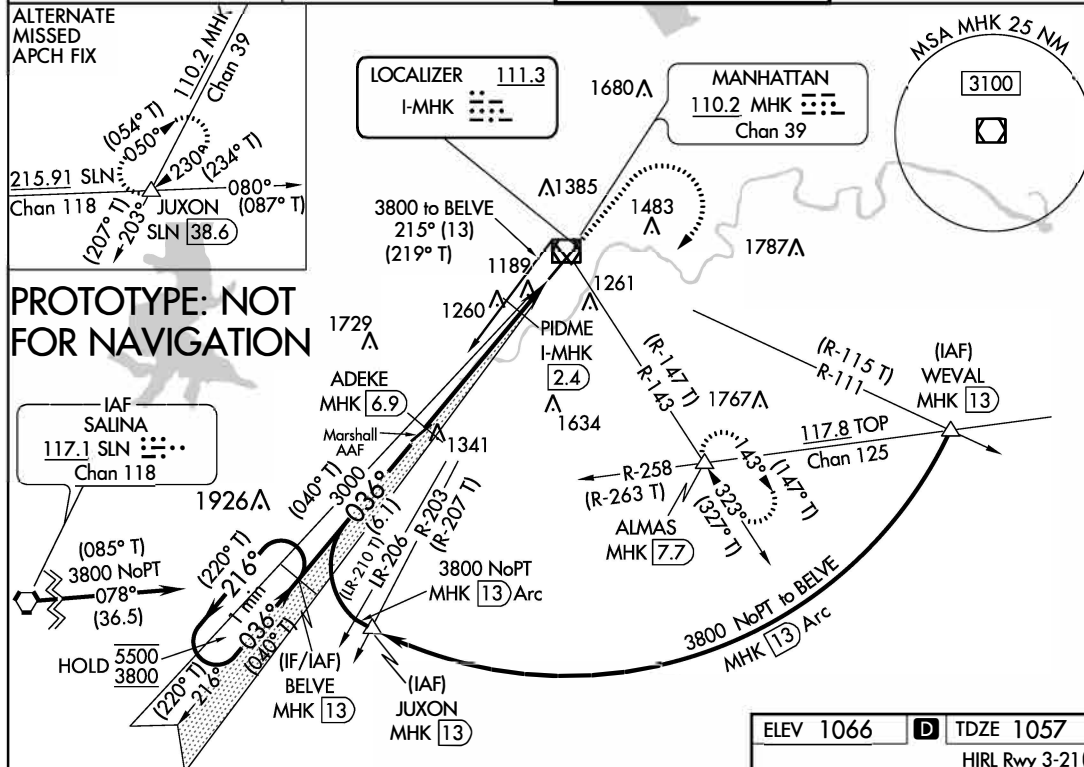
AL-5241 (FAA)

FIG

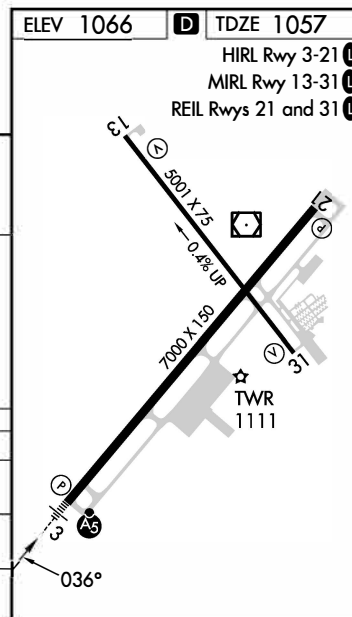
LOC I-MHK 111.3	APP CRS 036°	Rwy Idg TDZE Apt Elev 7400 1057 1066
---------------------------	------------------------	--

ILS or LOC RWY 3 MANHATTAN RGNL (MHK)

DME required. Circling NA northwest of Rwy 3-21. Autopilot coupled approach NA below 1350. Inop table does not apply.		MALSR 	MISSED APPROACH: Climb to 2200 then climbing right turn to 3000 on MHK VOR/DME R-143 to ALMAS INT/MHK 7.7 DME and hold.
ASOS 119.075	MARSHALL GCA* 121.25 254.35	MANHATTAN TOWER* 118.55 (CTAF) 0	GND CON 121.85



One Minute Holding Pattern		VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 50).		2200	3000	ALMAS
BELVE I-MHK 13		ADEKE I-MHK 6.9		PIDME I-MHK 2.4		I-MHK 1
5500 (220° T) 216° 036° (040° T)		3000 (1040° T) 036°		1540		
GS 3.00° TCH 46		6.1 NM		4.6 NM	1.4	
CATEGORY	A	B	C	D		
S-ILS 3	1257-1/2		200 (200-1/2)			
S-LOC 3	1440-1/2		383 (400-1/2)		1440-5/8 383 (400-5/8)	
CIRCLING	1540-1 474 (500-1)		1620-1 554 (600-1)		1920-2 1/2 854 (900-2 1/2)	
					1920-2 3/4 854 (900-2 3/4)	

MANHATTAN, KANSAS
Amdt 8 FIG

39°08'N-96°40'W

MANHATTAN RGNL (MHK)
ILS or LOC RWY 3

AUTOMATED AL-5241 ILS or LOC RWY 3

NC-2
12 JUN 2023
COMPILER: CG
REVIEWER:
DBL CHKR:
EFF: FIG

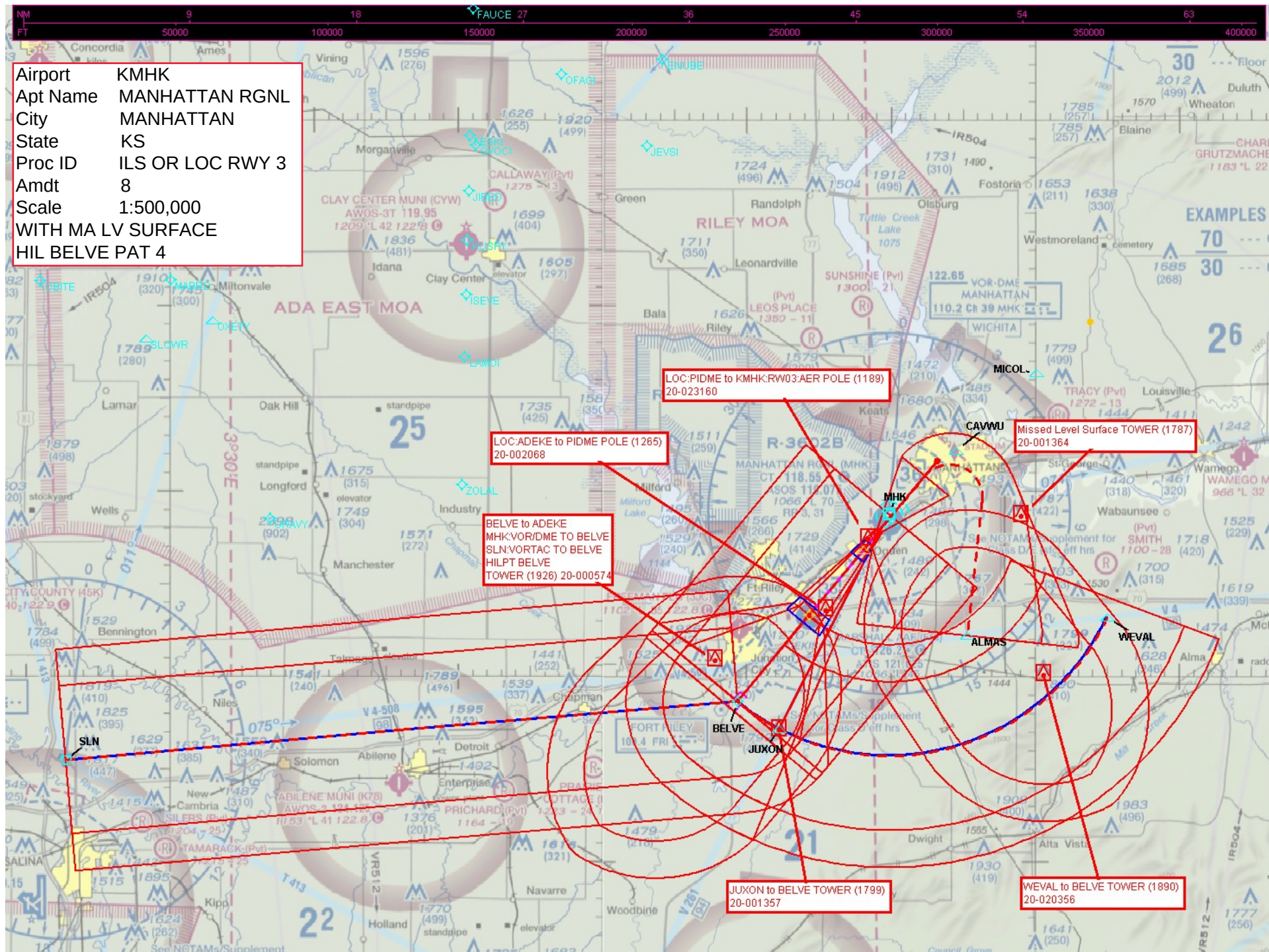
ILS or LOC RWY 3

Climb to 2200 then climbing right turn to 3000 on MHK VOR/DME R-143 to ALMAS INT/MHK 7.7 DME and hold.

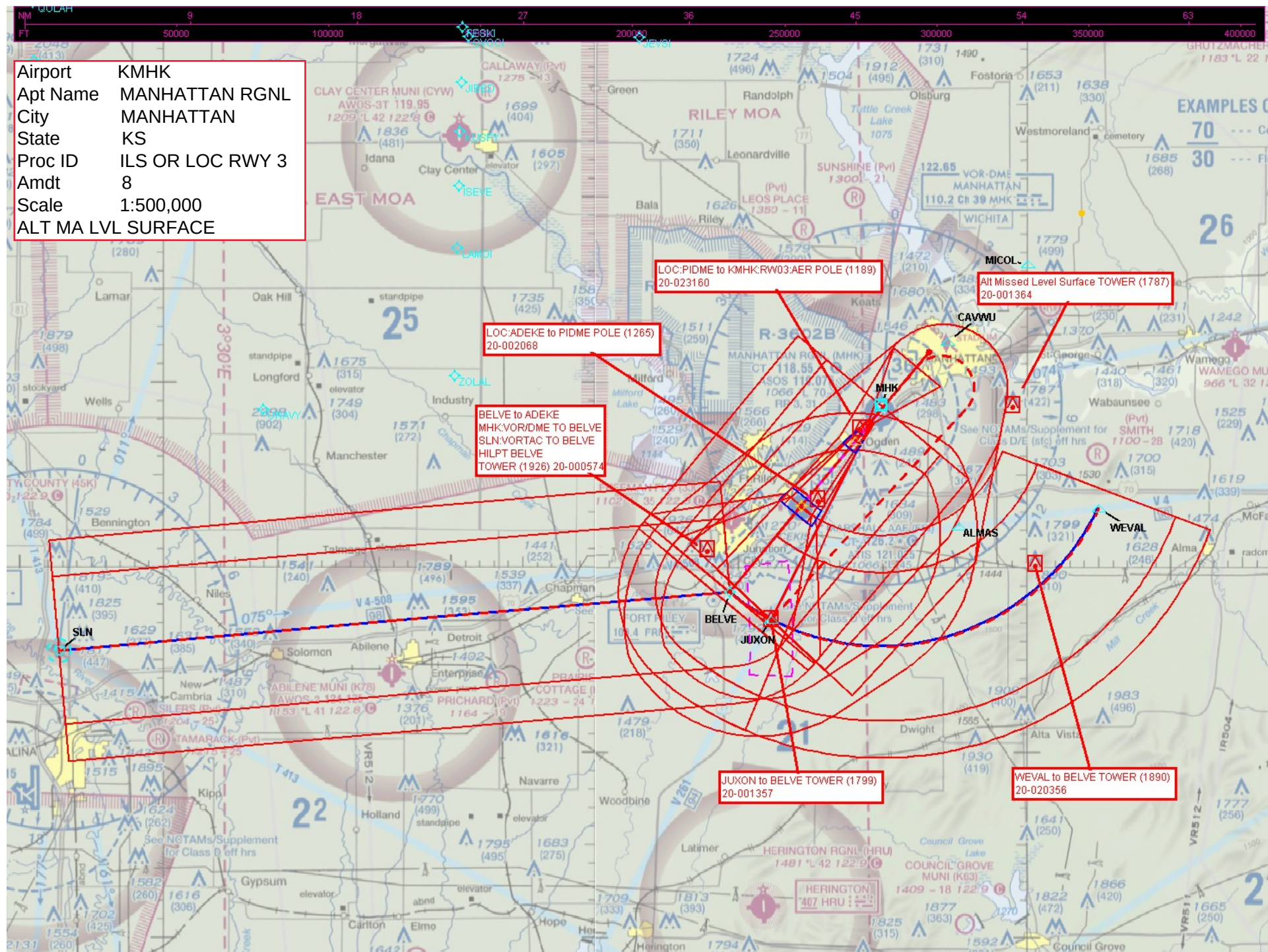
MANHATTAN RGNL (MHK)
ILS or LOC RWY 3

NC-2, 26 JAN 2023 to 23 FEB 2023

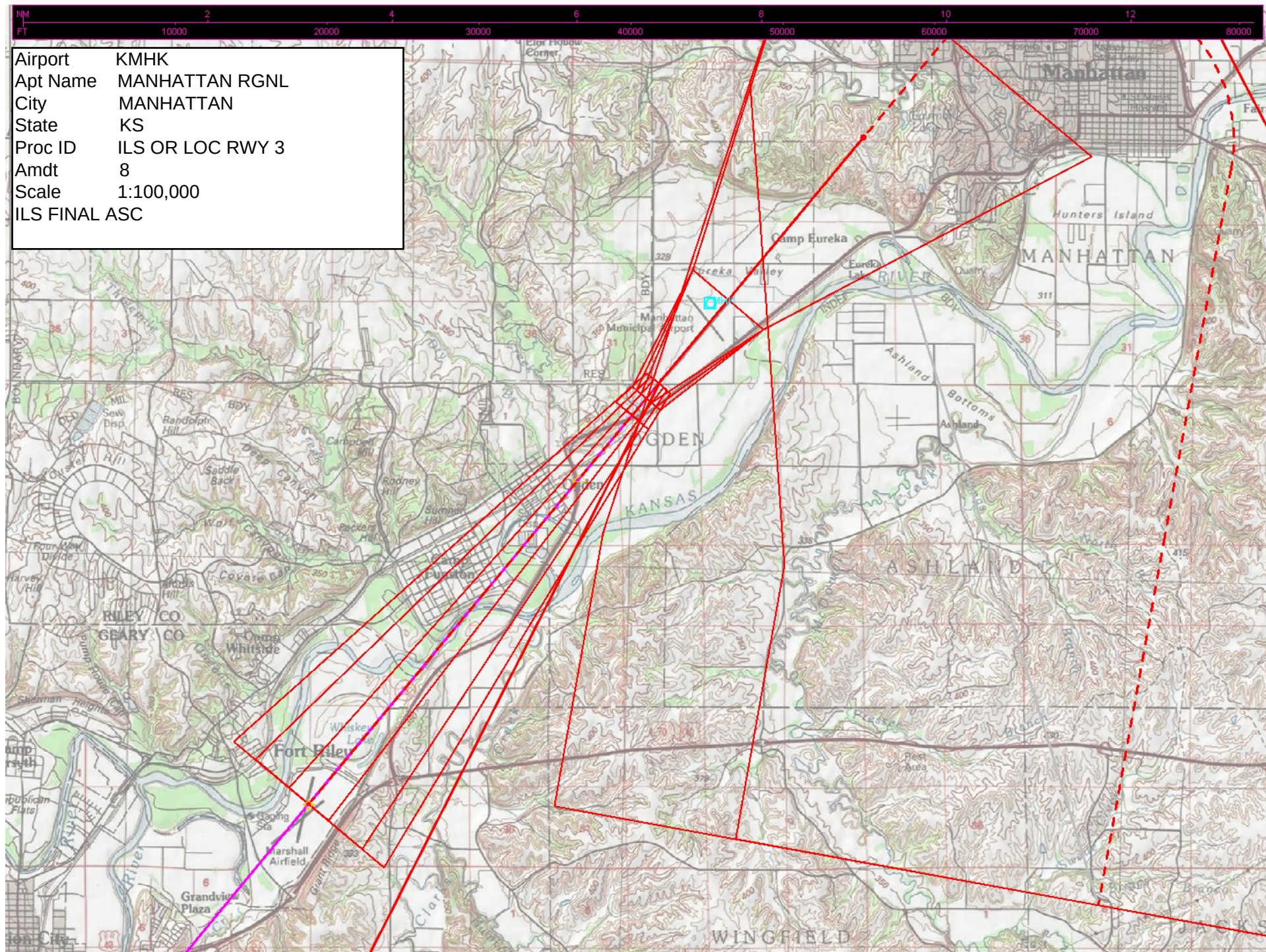
Airport	KMHK
Apt Name	MANHATTAN RGNL
City	MANHATTAN
State	KS
Proc ID	ILS OR LOC RWY 3
Amdt	8
Scale	1:500,000
WITH MA LV SURFACE	
HIL BELVE PAT 4	



Airport	KMHK
Apt Name	MANHATTAN RGNL
City	MANHATTAN
State	KS
Proc ID	ILS OR LOC RWY 3
Amdt	8
Scale	1:500,000
ALT MA LVL	SURFACE



Airport KMHK
Apt Name MANHATTAN RGNL
City MANHATTAN
State KS
Proc ID ILS OR LOC RWY 3
Amdt 8
Scale 1:100,000
ILS FINAL ASC

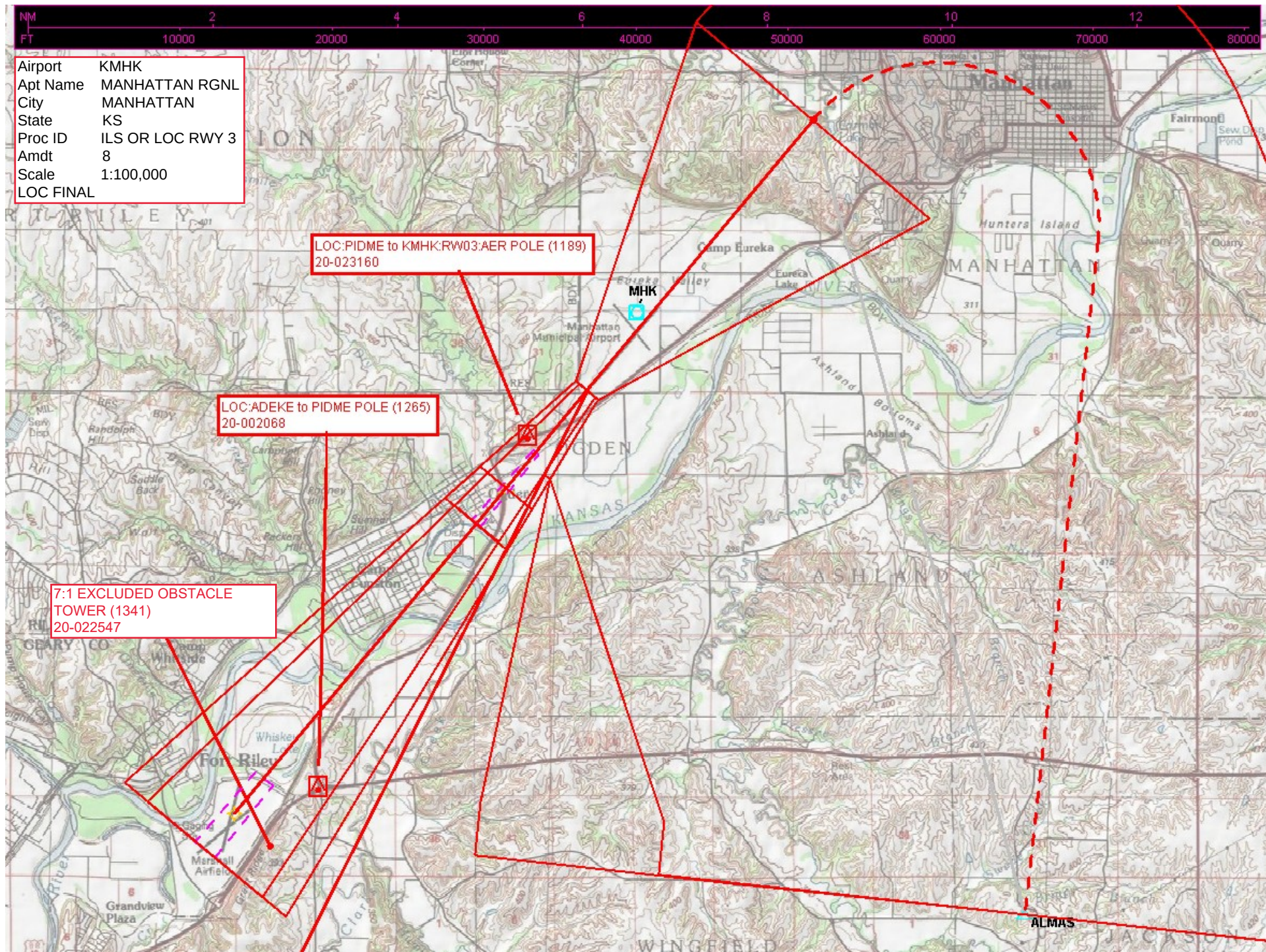


Airport KMHK
Apt Name MANHATTAN RGNL
City MANHATTAN
State KS
Proc ID ILS OR LOC RWY 3
Amdt 8
Scale 1:100,000
LOC FINAL

LOC:PIDME to KMHK:RW03:AER POLE (1189)
20-023160

LOC:ADEKE to PIDME POLE (1265)
20-002068

7:1 EXCLUDED OBSTACLE
TOWER (1341)
20-022547



Airport ID KMHK
Apt Name MANHATTAN RGNL
City MANHATTAN
State KS
Proc ID ILS OR LOC RWY 3
Amdt 8
Scale 1:100,000
CIRCLING

Circling CAT C TOWER (1483)
20-01109

Circling CAT A TREE (1229)
20-047114

Circling CAT B TERRAIN (1319)
20-031722

Circling CAT D AAO [UD]
1540

Circling CAT D AAO [UD]
1540