MKE, General Mitchell International Airport, Milwaukee, WI

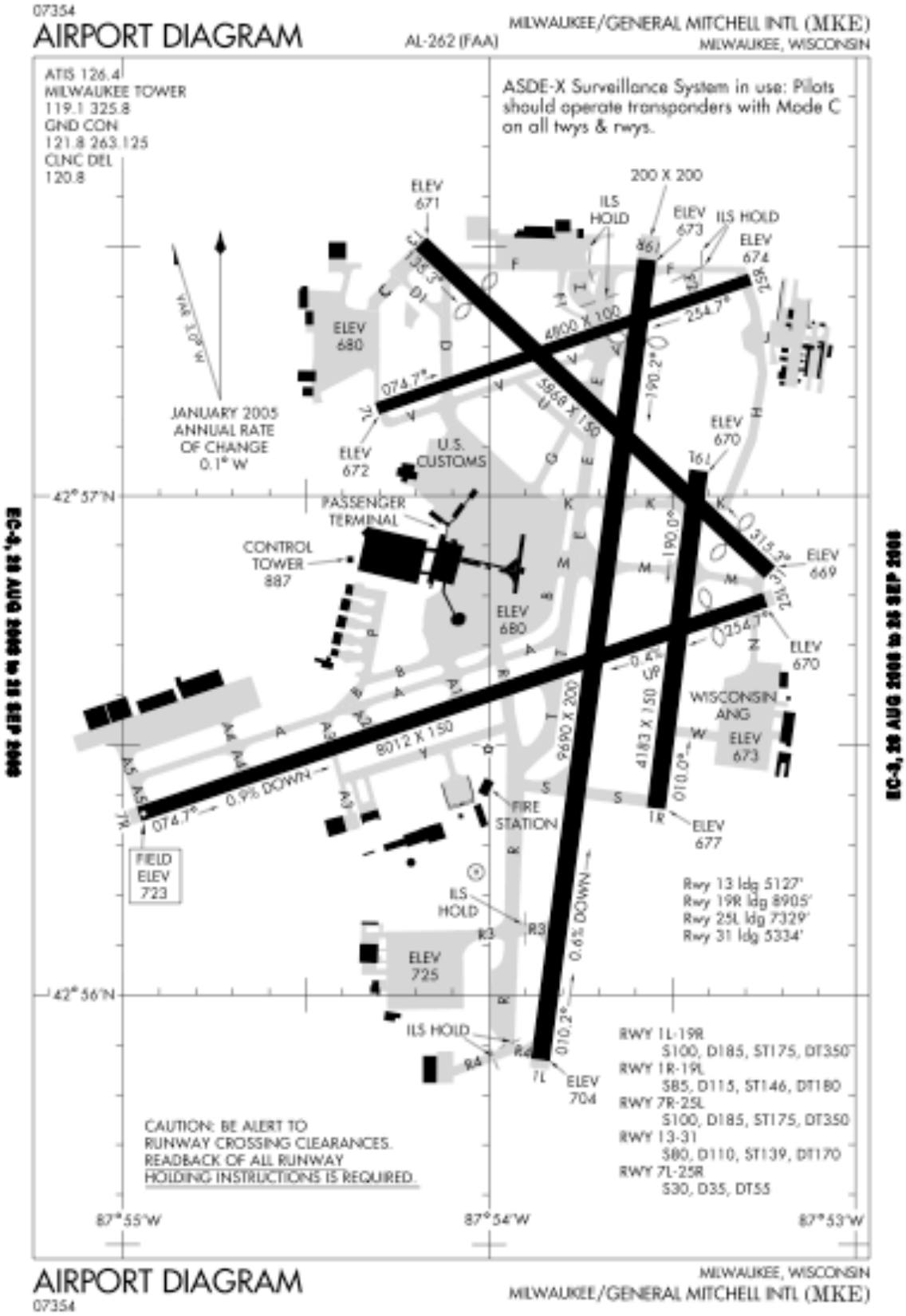
MKE Tower manned 24 hours, 7 days, Elevation 723 ASL 42-56.81 N, -087-53.82 W

VHF	Use	UHF
119.1000	Tower	325.8000
121.8000	Ground	263.1250
126.4000	ATIS	
122.9500	Unicom	
118.4750	Tower Back-up	
120.8000	Clearance Delivery	
126.5000	Approach West	307.0000
118.0000	Approach East	379.8000
125.3500	Departure West	307.0000
119.6500	Departure East	379.8000
122.6500	Flight Service Stat.	
122.4000	Flight Service Stat.	255.4000
127.8500	Approach East	

Public Safety & Ops		
154.0700	123.0	Fire Ops
154.0250	123.0	Airport Ops
155.8650	123.0	Snow plows
151.7450	107.2	Signature (fuel)
152.9750	D612	Signature
153.1700	D612	Signature

Most Public Safety operations are on the Milwaukee County Motorola Type II trunked system. VHF and UHF channels listed above may have been superceded by talkgroups on that system.

Thanks to Scan-Wis, CRG and other sources for the information!


07354
AIRPORT DIAGRAM
AL-262 (FAA)
MILWAUKEE/GENERAL MITCHELL INTL (MKE)
MILWAUKEE, WISCONSIN
ATIS 126.4
MILWAUKEE TOWER
119.1 325.8
GND CON
121.8 263.125
CLNC DEL
120.8
ASDE-X Surveillance System in use: Pilots should operate transponders with Mode C on all twys & rwys.
JANUARY 2005
ANNUAL RATE
OF CHANGE
0.1° W
ELEV 671
ELEV 680
ELEV 672
U.S. CUSTOMS
PASSENGER TERMINAL
CONTROL TOWER 887
ELEV 680
200 X 200
ILS HOLD
ELEV 673
ILS HOLD
ELEV 674
4800 X 100
3968 X 150
ELEV 670
ELEV 669
ELEV 670
WISCONSIN ANG
ELEV 673
4183 X 150
9690 X 200
8012 X 150
0.9% DOWN
FIRE STATION
ELEV 677
FIELD ELEV 723
ILS HOLD
ELEV 725
0.6% DOWN
ILS HOLD
ELEV 704
Rwy 13 ldg 5127'
Rwy 19R ldg 8905'
Rwy 25L ldg 7329'
Rwy 31 ldg 5334'
RWY 1L-19R
S100, D185, ST175, DT350
RWY 1R-19L
S85, D115, ST146, DT180
RWY 7R-25L
S100, D185, ST175, DT350
RWY 13-31
S80, D110, ST139, DT170
RWY 7L-25R
S30, D35, DT55
CAUTION: BE ALERT TO RUNWAY CROSSING CLEARANCES. READBACK OF ALL RUNWAY HOLDING INSTRUCTIONS IS REQUIRED.
42° 57'N
42° 56'N
87° 55'W
87° 54'W
87° 53'W
AIRPORT DIAGRAM
07354
MILWAUKEE, WISCONSIN
MILWAUKEE/GENERAL MITCHELL INTL (MKE)
EC-4, 28 AUG 2008 to 25 SEP 2008