

KDTW

Detroit Metro Wayne County Detroit, MI

15.00 mi S of city N42 12.7467' W83 21.2033' Mag Var: 07W

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOR/DME	DXO	.. ---	113.4	100	1 nm
VOT	DTW	.. - .	109.8	169	1 nm
VOT	YIP	.. .	108.85	100	8 nm

Traffic Patterns (Airport Manager):

Aircraft:	Altitude (MSL):
Light Aircraft	1645
Left: 03L,21R,03R,21L,04L,22R,04R,22L,09L,27R (Assumed Left: 09R,27L)	

Runways:

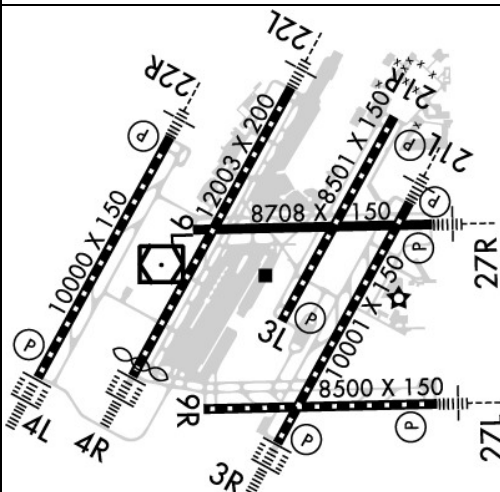
Name:	Dimensions:	Material:	Condition:	Treatment:
03L/21R	8501X150	concrete	excellent	grooved
Pole; 698' from end; 569' Left of center; 19' high; 26:1 clearance slope;				
Pole; 2302' from end; 179' Right of center; 42' high; 50:1 clearance slope;				
03R/21L	10001X150	concrete	excellent	grooved
Road; 1119' from end; 439' Left of center; 22' high; 41:1 clearance slope;				
Berm; 559' from end; 523' Right of center; 20' high; 17:1 clearance slope;				
04L/22R	10000X150	concrete	excellent	grooved
Tree; 2563' from end; 157' Right of center; 48' high; 49:1 clearance slope;				
Road; 550' from end; 545' Right of center; 14' high; 25:1 clearance slope;				
04R/22L	12003X200	concrete	excellent	grooved
Tree; 3652' from end; 852' Right of center; 85' high; 41:1 clearance slope;				
Railroad; 1271' from end; 616' Left of center; 24' high; 43:1 clearance slope;				
09L/27R	8708X150	concrete	excellent	grooved
Antenna; 4461' from end; 461' Right of center; 107' high; 40:1 clearance slope;				
Berm; 333' from end; 373' Right of center; 7' high; 19:1 clearance slope;				
09R/27L	8500X150	concrete	fair	grooved

Charts: NACO: Detroit Sectional

Communication Freqs:

124.05	App (RWY 04L/22R, 04R/22L, 27L)
125.15	App (RWY 03R, 21L, 27R)
126.225	BONZZ STAR
120.65	CD PRE TAXI CLNC
118.95	CLASS B (SW)
132.35	CLASS B (NW/NE)
134.3	CLASS B (SE)
126.225	CRACKN STAR
126.225	CUUGR STAR
118.125	D-ATIS (DEP)
133.675	D-ATIS (ARR)
121.5	Emergency
126.225	FERRL STAR
126.225	GEMNI STAR
124.975	GRAYT STAR
119.25	Ground Control (SOUTHEAST)
119.45	Ground Control (NORTHEAST)
121.8	Ground Control (NORTHWEST)
132.725	Ground Control (SOUTHWEST)

Elevation: 645 ft (196.6 m)



Communication Freqs:

125.525	CCOBB DP(RWY 03L, 03R, 04L, 04R, 21L, 21R, 22L, 22R)
132.025	HHOWE DP(RWY 03L/21R, 03R/21L, 04L/22R, 04R/22L)
118.4	Tower(DEP, ARPT DIAG RWY 03L/21R, 03R/21L, 27R)
132.025	TRMML DP(RWY 03L, 03R, 04L, 04R, 21L, 21R)
132.025	ZETTR DP(RWY 03L, 03R, 04L, 04R, 21L, 21R)
132.025	SNDERS DP(RWY 03L/21R, 03R/21L, 27L, 27R)
135.0	Tower(DEP, ARPT DIAG RWY 04L/22R, 04R/22L)
132.025	BARII DP(RWY 03L/21R, 03R/21L, 27L, 27R)
132.025	CLVIN DP(RWY 03L/21R, 03R/21L, 27L, 27R)
125.525	TRMML DP(RWY 22L, 22R, 27L, 27R)
125.525	SNDERS DP(RWY 04L/22R, 04R/22L)
125.525	BARII DP(RWY 04L/22R, 04R/22L)
118.4	Tower(ARRIVAL RWY 03R/21L, 27R)
128.125	Tower(ARRIVAL RWY 04R/22L)
135.0	Tower(ARRIVAL RWY 04L/22R)
125.525	HHOWE DP(RWY 27L, 27R)
125.525	Dep(TURBOJETS-WEST)
118.95	METRO DP(WESTBOUND)
135.775	PRM(RWY 04R/22L)
124.975	HAYLL STAR
124.975	KKISS STAR
124.975	LAYKS STAR
124.975	MIZAR STAR
124.975	RKCTY STAR
126.225	TPGUN STAR
126.225	WEEDA STAR
124.975	HANBLSTAR
132.025	LIDDS DP
132.025	PAVYL DP
125.525	ZETTR DP(RWY 22L, 22R, 27L, 27R)
128.75	Tower(ARRIVAL RWY 03L/21R, 27L)
125.525	CLVIN DP(RWY 04L/22R, 04R/22L)
128.75	Tower(DEP, ARPT DIAG RWY 27L)
118.95	Dep(PPROPS/TURBOPROPS-WEST)
134.3	Dep(PPROPS/TURBOPROPS-EAST)
132.025	CCOBB DP(RWY 27L, 27R)
132.025	Dep(TURBOJETS-EAST)
134.3	METRO DP(EASTBOUND)
127.05	PRM(RWY 04L/22R)
126.225	HTROD STAR
126.225	KLYNK STAR
124.975	LECTR STAR
124.975	POLAR STAR
126.225	SPICA STAR
124.975	VCTRZ STAR
126.225	WNGNT STAR
125.525	KAYLN DP
125.525	MIGGY DP
122.95	UNICOM

Tower:

Primary Approach Control Hrs: 24
Primary Depart. Control Hrs: 24
Tower Hrs: 24
3Rd Party Survey, 25 May 2012.
Asr-9 Elevation Is 650 Ft. Cpme '1' 42-12-45.8521 83-21-15.9231, Cpme '2' 42-29-03.1926 83-40-44.1171, Cpme '3' 42-29-11.9067 83-29-49.1825, Cpme '4' 42-09-37.1832 83-32-21.5843, Mti '1' 42-11-37.9137 83-22-08.0101 & Parrot Bcn 42-12-45.8942 82-21-15.8824.

Noise Abatements:

RnWy:	Arcrft:	App/Dep:	Noise Abatement:
All	All	Both	In efct; informal flt opns restriction; ctc 942-3555
All	All	Both	Published Noise rule

Fees: Landing, Parking, Ramp, Tiedown, Hangar

Fuel: 100LL Low-Lead, Jet A

Phone: 734-942-3685

Weather: 734-955-5015 (ASOS)



