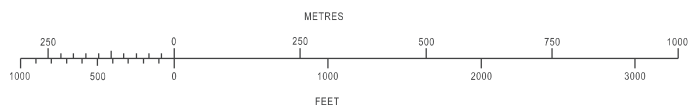


AERODROME CHART - ICAO

52° 27' 04" N
020° 39' 07" EELEV 344 ft
GEOID UND. 102 ftModlin DELIVERY 119.680
Modlin TOWER 123.930

WARSZAWA / Modlin

1 : 15 000



VAR 6° E - 2025
ANNUAL RATE OF CHANGE 8" E

ELEVATIONS IN FEET
DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC
TAXIWAYS WIDTH:
15 m: A2 - from APN 1 stand No.1 to TWY D, A3, E
16 m: D
14 m: S
18 m: A1, A2 - from APN 1 stand No.10 to APN 1 stand No.1
23 m: A2 - from TWY C to APN 1 stand No.10, B, C
AIR TAXIWAYS WIDTH
22 m: J, U, V1, V2, Z
32 m: W

LEGEND			
AIRCRAFT STAND			*1
POINT LIGHT			o
APRON LIGHT			*
POLE, TOWER, SPIRE, ANTENNA, ETC.			o
FATO			H
PERIMETRIC SYSTEM			PS
ANEMOMETER, CEILOMETER, UDOMETER	A	C	U
AIRCRAFT BIRDSTRIKE AVOIDANCE RADAR			ABAR
TAXI - HOLDING POSITION			
EMBANKMENT, ESCARPMENT			
MOBILE TWR			mTWR
FORMER TWR			kTWR
TWR SERVICE			sdTWR
INS COORDINATES FOR AIRCRAFT STANDS			
PARKING POSITION	LATITUDE	LONGITUDE	TYPE OF AIRCRAFT
APRON 1			
1	52° 26' 49.11" N	020° 38' 54.61" E	B738
2	52° 26' 49.38" N	020° 38' 57.48" E	B738
3	52° 26' 49.63" N	020° 39' 00.35" E	B738
4	52° 26' 49.92" N	020° 39' 03.23" E	B738
5	52° 26' 50.19" N	020° 39' 06.10" E	B738
6	52° 26' 50.46" N	020° 39' 08.97" E	B738
7	52° 26' 50.73" N	020° 39' 11.85" E	B738
8	52° 26' 51.00" N	020° 39' 14.72" E	B738
9	52° 26' 51.27" N	020° 39' 17.59" E	B738
10	52° 26' 51.54" N	020° 39' 20.46" E	B738
11	52° 26' 52.55" N	020° 39' 25.66" E	B738
12	52° 26' 52.95" N	020° 39' 29.85" E	B738
13	52° 26' 51.73" N	020° 39' 26.11" E	B763, A332

APRON GA2			
52	52° 26' 55.78" N	020° 39' 57.24" E	B429
53	52° 26' 55.89" N	020° 39' 58.36" E	B429
APRON GA4			
51	52° 26' 56.12" N	020° 40' 08.16" E	R44

LIGHTING					BEARING STRENGTH	
RWY No	APCH	THR	RWY	END	RWY:	PCN 53/R/B/W/T PCN 53/F/B/X/T
08	W/R/LH	G/LH	W/Y/LH	RED	TWYs:	PCN 53/R/B/W/T - A1, A2, A3, B, E PCN 53/F/B/W/T - C, D, W
26	W/LH	G/LH	W/Y/LH	RED		PCN 20/R/B/W/T - S PCN 16/R/B/W/T

Hand Amdt correction:
Correction: Page number changed.