

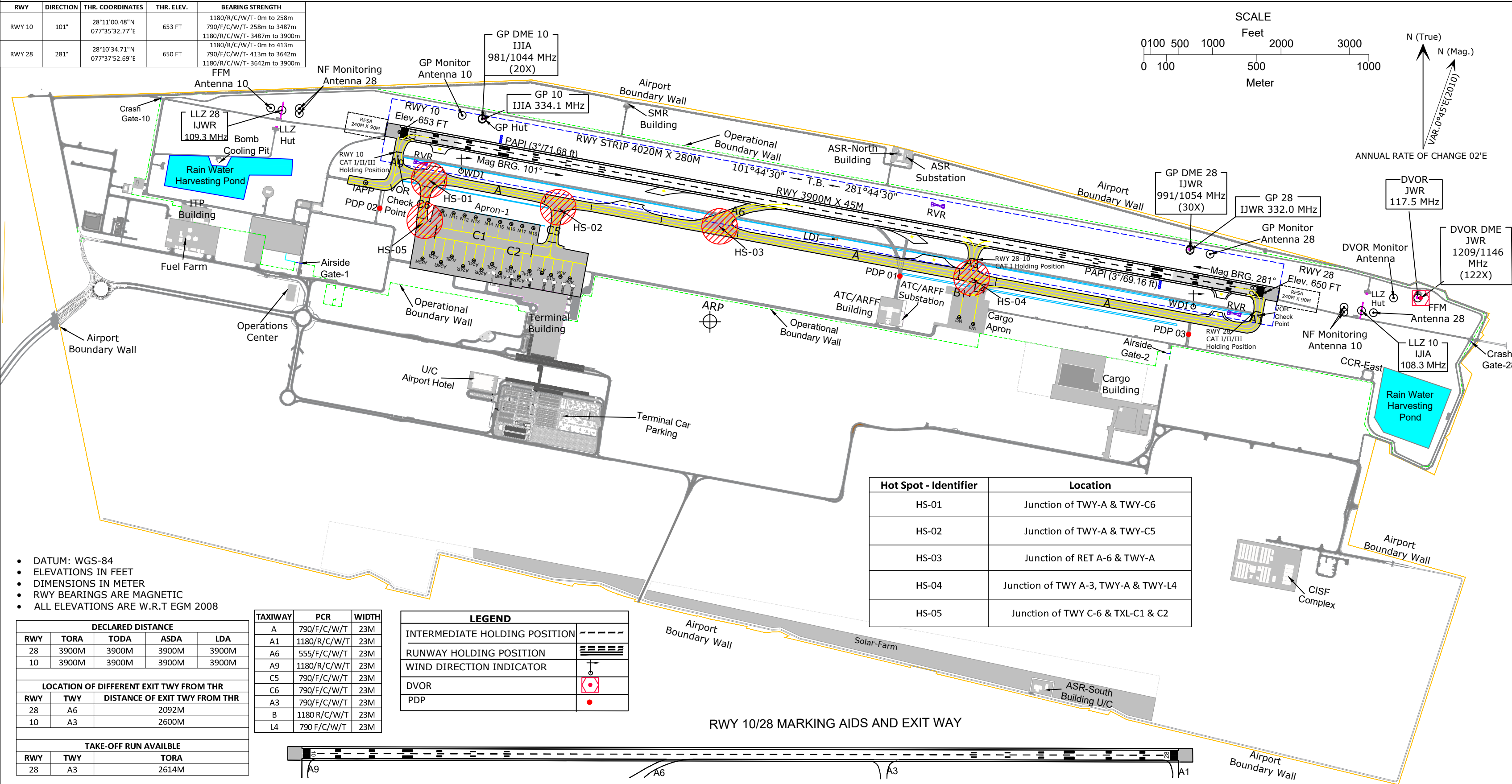
28°10'32"N
077°36'22"E

ELEV. 653 Ft

TWR 118.675 MHz
SMC 121.250 MHz
DELIVERY 121.075 MHz

NOIDA / INDIA
NOIDA INTERNATIONAL
AIRPORT

RWY	DIRECTION	THR. COORDINATES	THR. ELEV.	BEARING STRENGTH
RWY 10	101°	28°11'00.48"N 077°35'32.347"E	653 FT	1180/R/C/W/T- 0m to 258m 790/F/C/W/T- 258m to 3487m 1180/R/C/W/T- 3487m to 3900m
RWY 28	281°	28°10'34.71"N 077°37'52.69"E	650 FT	1180/R/C/W/T- 0m to 413m 790/F/C/W/T- 413m to 3642m 1180/R/C/W/T- 3642m to 3900m



NOTE: 1) ALL AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART.

DATE OF AERONAUTICAL INFORMATION JAN 2026

NOIDA INTERNATIONAL AIRPORT

DRG.No.- FOPS/Noida International Airport/AD-Hotspot Chart/01-26

Airports Authority of India

AMDT 04/2026