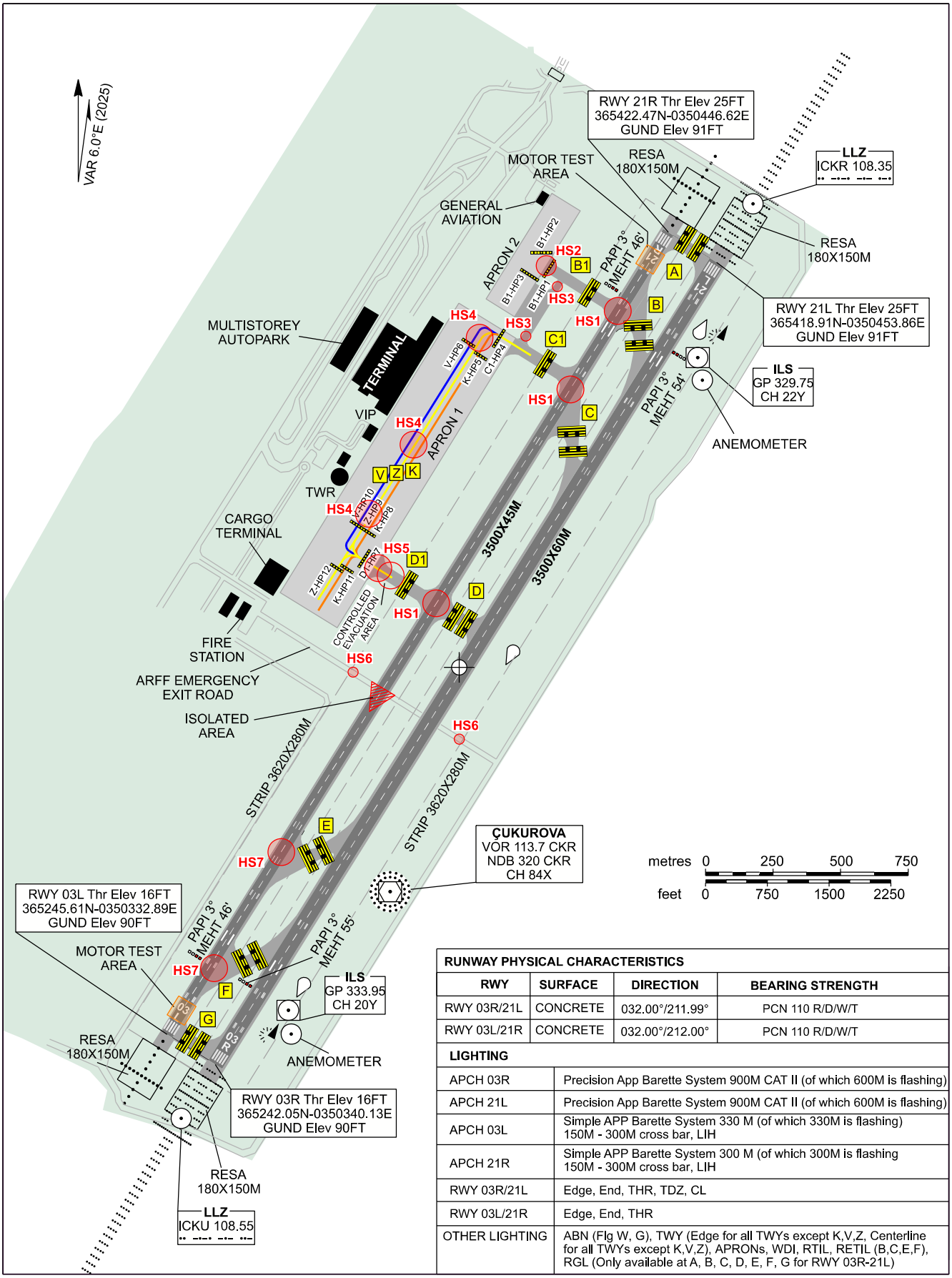
AERODROME CHART ICAO

36°53'30"N
035°04'16"E

ELEV: 25 FT

TWR : 120.8 - 125.4 - 126.1 - 291.8
GND : 121.75 - 121.8

ÇUKUROVA



RUNWAY PHYSICAL CHARACTERISTICS			
RWY	SURFACE	DIRECTION	BEARING STRENGTH
RWY 03R/21L	CONCRETE	032.00°/211.99°	PCN 110 R/D/W/T
RWY 03L/21R	CONCRETE	032.00°/212.00°	PCN 110 R/D/W/T

LIGHTING	
APCH 03R	Precision App Barette System 900M CAT II (of which 600M is flashing)
APCH 21L	Precision App Barette System 900M CAT II (of which 600M is flashing)
APCH 03L	Simple APP Barette System 330 M (of which 330M is flashing) 150M - 300M cross bar, LIH
APCH 21R	Simple APP Barette System 300 M (of which 300M is flashing 150M - 300M cross bar, LIH
RWY 03R/21L	Edge, End, THR, TDZ, CL
RWY 03L/21R	Edge, End, THR
OTHER LIGHTING	ABN (Flg W, G), TWY (Edge for all TWYs except K,V,Z, Centerline for all TWYs except K,V,Z), APRONs, WDI, RTIL, RETIL (B,C,E,F), RGL (Only available at A, B, C, D, E, F, G for RWY 03R-21L)

CHANGE: OTHER LIGHTING, WDI WITHDRAWN, CONTROLLED EVACUATION AREA