: 118.800 - 120.925 - 122.625 - 243.100 - 122.450 - 136.300 - 121.500 - 243.000 **ISTANBUL/SABIHA GÖKÇEN** AERODROME DELIVERY GND GND GND : 122.625 - 121.930 - 121.885 : 121.750 - 121.580 (MAIN) 40°53'54"N **CHART** 029°18'33"E **ELEV: 312 FT** : 121.905 (ATC FOLLOW ME) : 121.630 - 121.680 (STAND BY) **ICAO** RWY LIGHTING RWY 06L : Edge, THR, End, CL, TDZ RWY 1 UOL : Edge, 1 HK, End, CL, 1 DZ
RWY 24R : Edge, THR, End, CL
RWY 06R : Edge, THR, End, CL, TDZ, Entrance (RELs), Takeoff Hold (THLs)
RWY 24L : Edge, THR, End, CL, TDZ, Entrance (RELs), Takeoff Hold (THLs)
OTHER LIGHTING CAUTION: DUE TO DENSE GROUND MOVEMENT AT THE SABIHA GOKCEN AIRPORT FLIGHT - STRICTLY OBEY ATC INSTRUCTIONS AND FOLLOW SIGNS/MARKINGS LOCATED IN : Edge (Except Apron taxilane), Centerline (Except D1) TWY APRON AND TAXIWAYS. WDI : LGTD - NEVER CROSS THE RUNWAY UNLESS ÖBST : LGTD CLEAR PERMISSION IS GRANTED OR APRON : LGTD INSTRUCTION IS GIVEN BY ATC : LGTD : LGTD Signs FUEL FARM - COMPLY WITH READ BACK AND HEAR BACK Stopbars PROCEDURES. CUSTOMS : LGTD **Guard Lights** RETIL TWY U, H, T, F, A4, A5, A6, A7, A8, A9 MULTI STOREY CARPARK DE-ICING APRON 1 Service Area Exit : LGTD IHP : Availal Available on C, M1, M2, L1, L2, K1, K2, A, B, V, A2, A3, A10, A11, B1, B2, B3, B4, B5, B6, B7, B8 BEARING STRENGTH 40°53'33.55"N 029°17'35.57"E Stopway : LGTD (06L/24R) 064 10 PCN 84 R/A/X/T SNOW CENTER : Available on all RWY 244.12° Maneuvring and Stand Light : APRON 6, 7, 8 TERMINAI 40°54'16.01"N 029°19'30.87"E PCN 84 R/A/X/T PCN 100 R/A/W/T CONCRETE PCN 139 F/A/W/T ASPHALT (1954M-2524M) WATER
TREATMENT PCN 100 R/A/W/T CONCRETE PCN 139 F/A/W/T ASPHALT (1016M-1586M) 40°53'55.54"N 029°20'25.38"E GROUND HANDLING 15M GND ANTENNA APRON 1 FIRE STATION 1 D-HP1 D-HP4 VOR 108.8 SBH NDB 347 SAB CH25X H-HP10 U-HP13 G-HP1 PRECISION APP CAT II/III 900M LIGHTING SYSTEM PAPI 3.5° 3000X45 M SIMPLE APP CAT I 900M LIGHTING LLZ SYSTEM ISAB 109.9 ELEV 292' • ANEMOMETER C-HP71 STRIP 3120X300M LLZ ____ ISBH 110.9 C-HP62 C-HP63 ANEMOMETER C-HP68 Я 240X90M STOPBARS ON WEST SIDE GP 333.8 CH36X APRON 5 V-HP61 GP 330.8 CH46X TEC CENTER APRON 7 **APRON 8** APRON 6 (5) B2-HP49 VOR 115.85 SGN CH 105Y A-HP16 A-HP15 A-HP14 A-HP13 A-HP12 PRECISION APP CAT II/III 900M LIGHTING SYSTEM ©::::::: ≣¬S-<u>-</u>-PRECISION APP CAT II/III 720M LIGHTING SYSTEM 3540X60 M ÈLEV 270' PAPI 3.5° ELEV 308' ISGB 109.35 STRIP 3709X300M RESA 240X150M ANEMOMETER ____ILS__ GP 331.85 CH30Y APRON 9 ASMGCS RADAR LEGEND SCALE: 1/15.000 (1) VETERINARIAN BOUNDARY CONTROL HOT SPOT FIRE STATION 2 DE-ICING APPLICATION AREA 750 metres GROUND HANDLING O ENTRY TO RWY ATC TWR / METEOROLOGY ••• STOPBAR 5 ENGINE TEST AREA 2250 750 1500 feet 0 6 CUSTOMS • • • INTERMEDIATE HOLDING POSITION LIGHT