TEKIRDAĞ/ **AERODROME** TWR: 120.375 - 257.8 41°07'46"N **ELEV: 570 FT CORLU ATATÜRK CHART** GND: 121.9 027°54'23"E **ICAO** ATIS: 119.925 NAR 5.3° E (2017) Flg. W.G. Edge, CL (Except TWYs T, T4, T5) LGTD Follow ATC instructions for the servicable Hook and Net Barriers due to the RWY heading to be used for landing operations PCN 85 R/D/W/7 LCN 78 Bearing Strength . LGTD . LGTD . TWYs T1, T2, T3, T6, T7, . Available for RWY 04/22 RWY 04/22 : Edge, THR, End, CL, TDZ (only for RWY 04) Simple APP 420M Barette System (of which 330M is flashing) VOR 114.8 **AERODROME LIGHTING** 41°07'46.09"N 027°54'19.78"E 41°08'49 76"N 027°55'57 04"E CH 95X ICRL 110.5 CAUTION THR **OTHER LIGHTING RWY LIGHTING** 229.12° Direction 049.10° RESA 180X90M RWY 22 SERVICE ROAD 9 SERVICE ROAD **ANEMOMETER** SWY 90X45M and Clayd 750 TURNING PAD 2250 · SOLIFIEM **ELEVATIONS IN FEET** SCALE: 1/20000 500 1500 **CH106X** 250 750 APRON 2 (GENERAL AVIATION — APRON) MILITARY APRON ARFF EMERGENCY EXIT ROAD ANEMOMETER 0 metres feet FIRE STATION CHANGE: SWYS, TWR, APPROACH LIGHTS, OTHER LIGHTING CARGO **TERMINAL** NODE NDB 426 CRL Barette System (of which 600M is flashing) Precision APP CAT II 900M 105 °C | CANON DE-ICING AREA GP 329 6 CH42X ROAD SWY 90X45M RESA 180X90M