

AERODROME CHART - ICAO

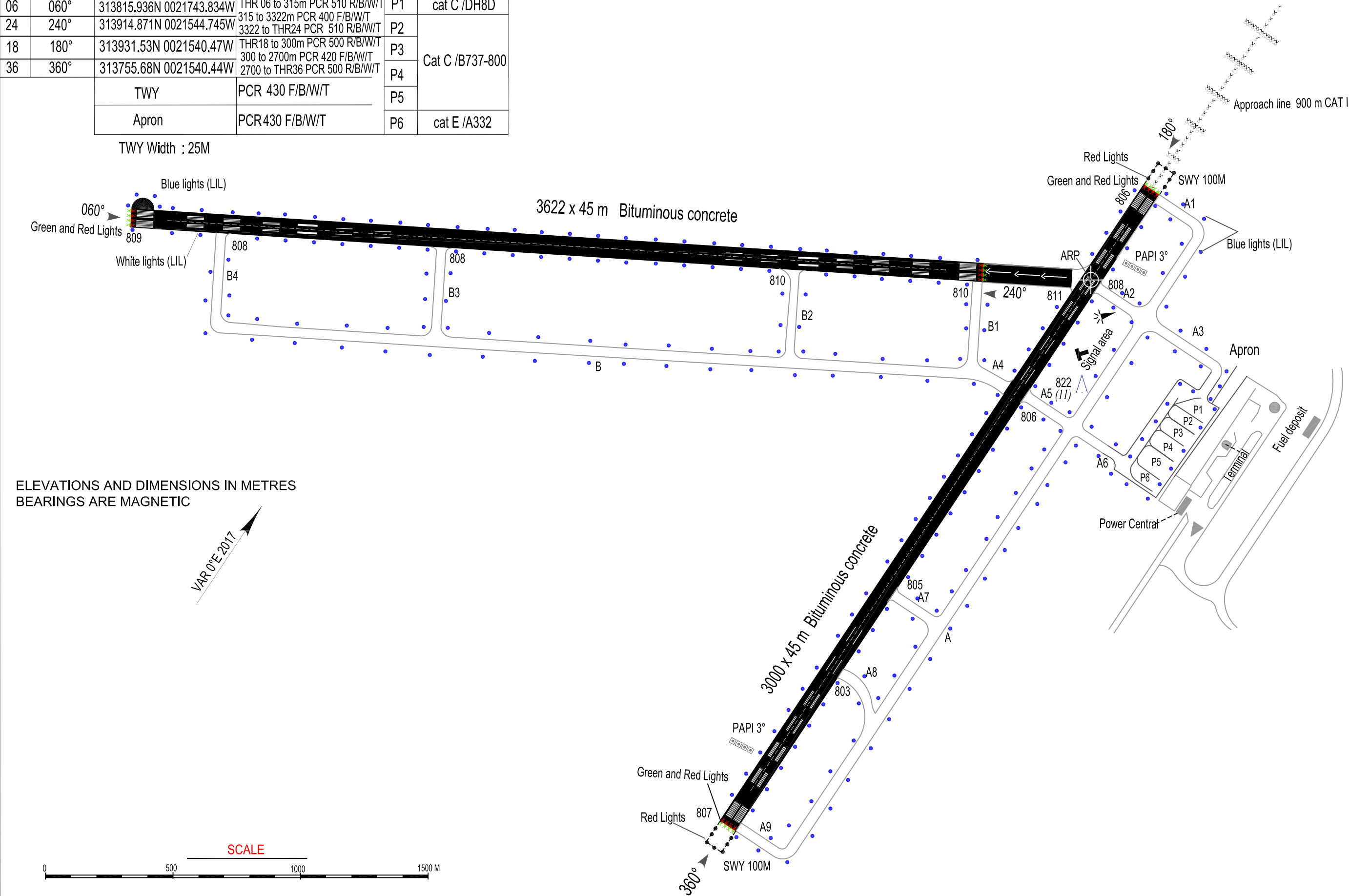
ARP: 31°39'17".05N
002°15'40".35W

AD ELEV 811 m

TWR: 118.7 - 119.7 (a)

RWY	DIRECTION	THR	BEARING STRENGTH	ACFT	Cat /Type
06	060°	313815.936N 0021743.834W	THR 06 to 315m PCR 510 R/B/W/T	P1	Cat C /DH8D
24	240°	313914.871N 0021544.745W	315 to 3322m PCR 400 F/B/W/T 3322 to THR24 PCR 510 R/B/W/T	P2	
18	180°	313931.53N 0021540.47W	THR18 to 300m PCR 500 R/B/W/T	P3	
36	360°	313755.68N 0021540.44W	300 to 2700m PCR 420 F/B/W/T 2700 to THR36 PCR 500 R/B/W/T	P4	
TWY			PCR 430 F/B/W/T	P5	Cat C /B737-800
Apron			PCR430 F/B/W/T	P6	
					cat E /A332

TWY Width : 25M



ELEVATIONS AND DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC