I

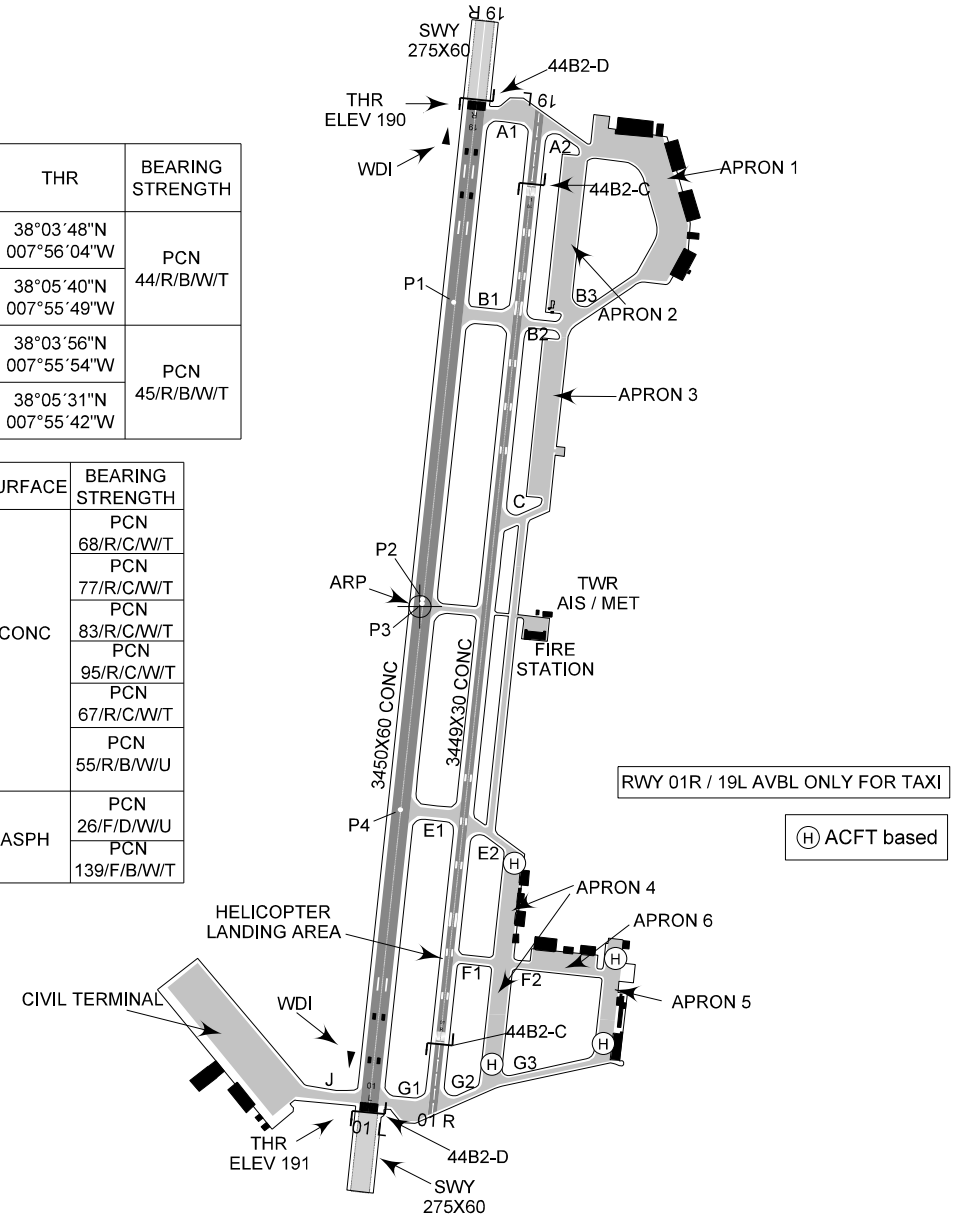
AERODROME CHART - ICAO 38°04´44´´N 007°55´57"W ELEV 194 m

TWR	130.400	241.000
APP	130.100	278.000
SMC	120.700	234.000

BEJA / LPBJ

ELEVATIONS AND DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC

VAR 03° W 2010
ANNUAL CHANGE 09´ E



RWY	DIRECTION	THR	BEARING STRENGTH
01L	009°	38°03´48"N 007°56´04"W	PCN 44/R/B/W/T
19R	189°	38°05´40"N 007°55´49"W	
01R	009°	38°03´56"N 007°55´54"W	PCN 45/R/B/W/T
19L	189°	38°05´31"N 007°55´42"W	

TWY	WIDTH	SURFACE	BEARING STRENGTH
A1	30 m	CONC	PCN 68/R/C/W/T
B1			PCN 77/R/C/W/T
E1			PCN 83/R/C/W/T
G1			PCN 95/R/C/W/T
D	15 m		PCN 67/R/C/W/T
A2, B2, B3, C, E2, F1, F2, G2, G3			PCN 55/R/B/W/U
H		ASPH	PCN 26/F/D/W/U
J	N/A		PCN 139/F/B/W/T

APRON	SURFACE	BEARING STRENGTH
1/2/3	CONC	PCN 55/R/B/W/U
4/5/6		PCN 41/R/B/W/U
CIVIL TERMINAL	N/A	N/A

RWY 01L/19R New Declared Distances from Intersections and New SMC FREQ