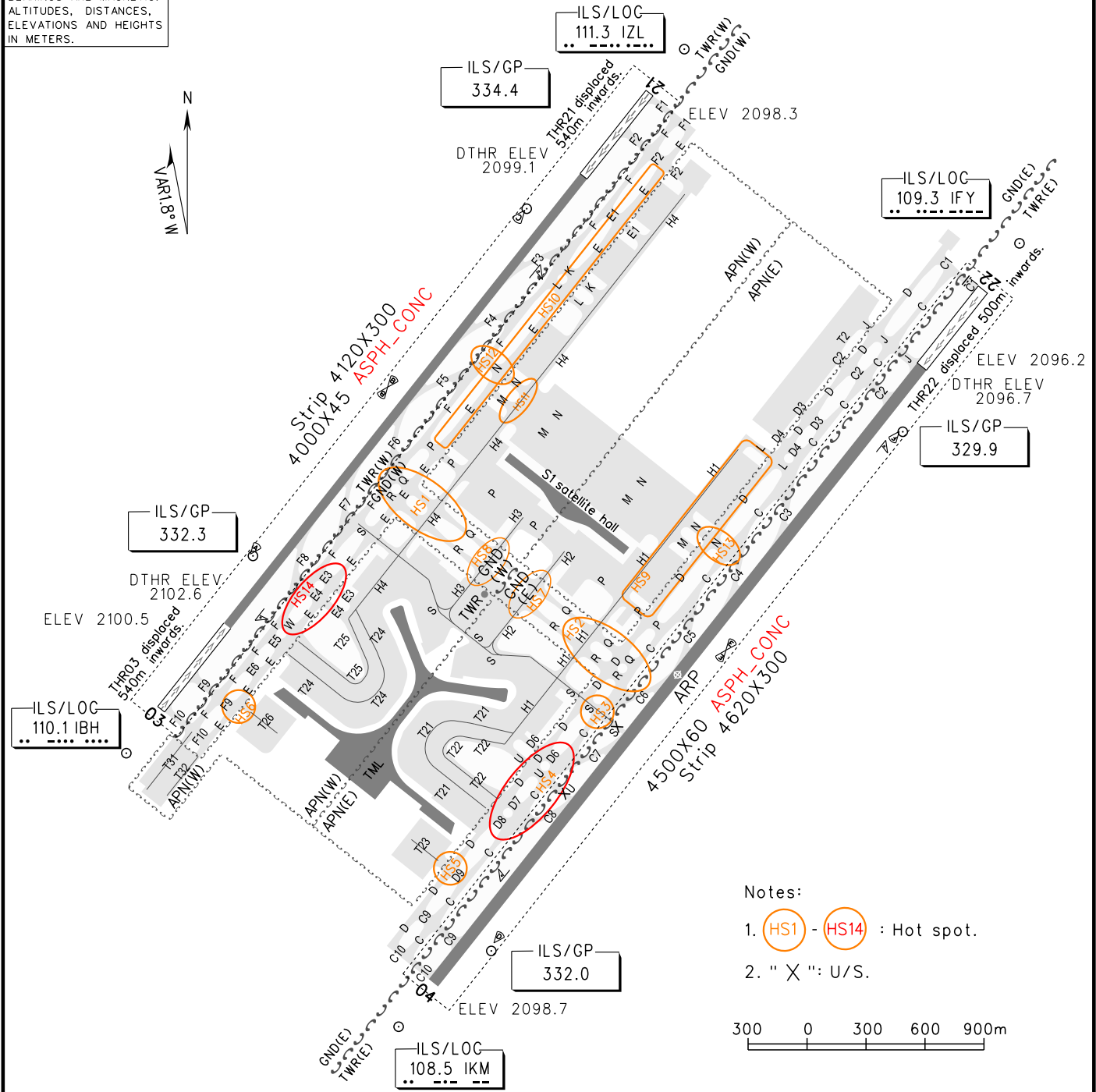


RWY	Direction	Bearing strength	Bearing strength
03 /21	040° /220°	PCR 1020/R/A/W/T: RWY03/21(FM THR03:0-295m) CONC; PCR 1160/F/B/W/T: RWY03/21(FM THR03:295-3705m) ASPH; PCR 1020/R/A/W/T: RWY03/21(FM THR03:3705-4000m) CONC; PCR 970/R/A/W/T: RWY04/22(FM THR04:0-295m) CONC; PCR 1130/F/B/W/T: RWY04/22(FM THR04:295-3705m) ASPH; PCR 970/R/A/W/T: RWY04/22(FM THR04:3705-4500m) CONC; PCR 1060/R/A/W/T: TWY F9 PCR 1030/R/A/W/T: TWY F, F1, F10 PCR 1020/R/A/W/T: TWY C1, C10, E(S of Q), E3-E6, W PCR 1000/R/A/W/T: TWY C2, C9, D(N of D4, S of Q), J PCR 990/R/A/W/T: TWY C, F2 PCR 980/R/A/W/T: TWY Q, R	PCR 940/R/A/W/T: TWY S PCR 930/R/A/W/T: TWY H1(S of Q) PCR 920/R/A/W/T: TWY D(BTN Q & D4), D3, D4, D6-D9, E(N of Q), E1, H2, K, L, U PCR 910/R/A/W/T: TWY H1(N of Q), H3, H4(S of K) PCR 900/R/A/W/T: TWY P PCR 810/R/A/W/T: TWY F3-F8 PCR 770/R/A/W/T: TWY M, N PCR 760/R/A/W/T: TWY C3-C8 PCR 660/R/A/W/T: TWY H4(N of K)
04 /22	040° /220°		

BEARINGS ARE MAGNETIC.
ALTITUDES, DISTANCES,
ELEVATIONS AND HEIGHTS
IN METERS.



Changes: PCR, hot spot.