

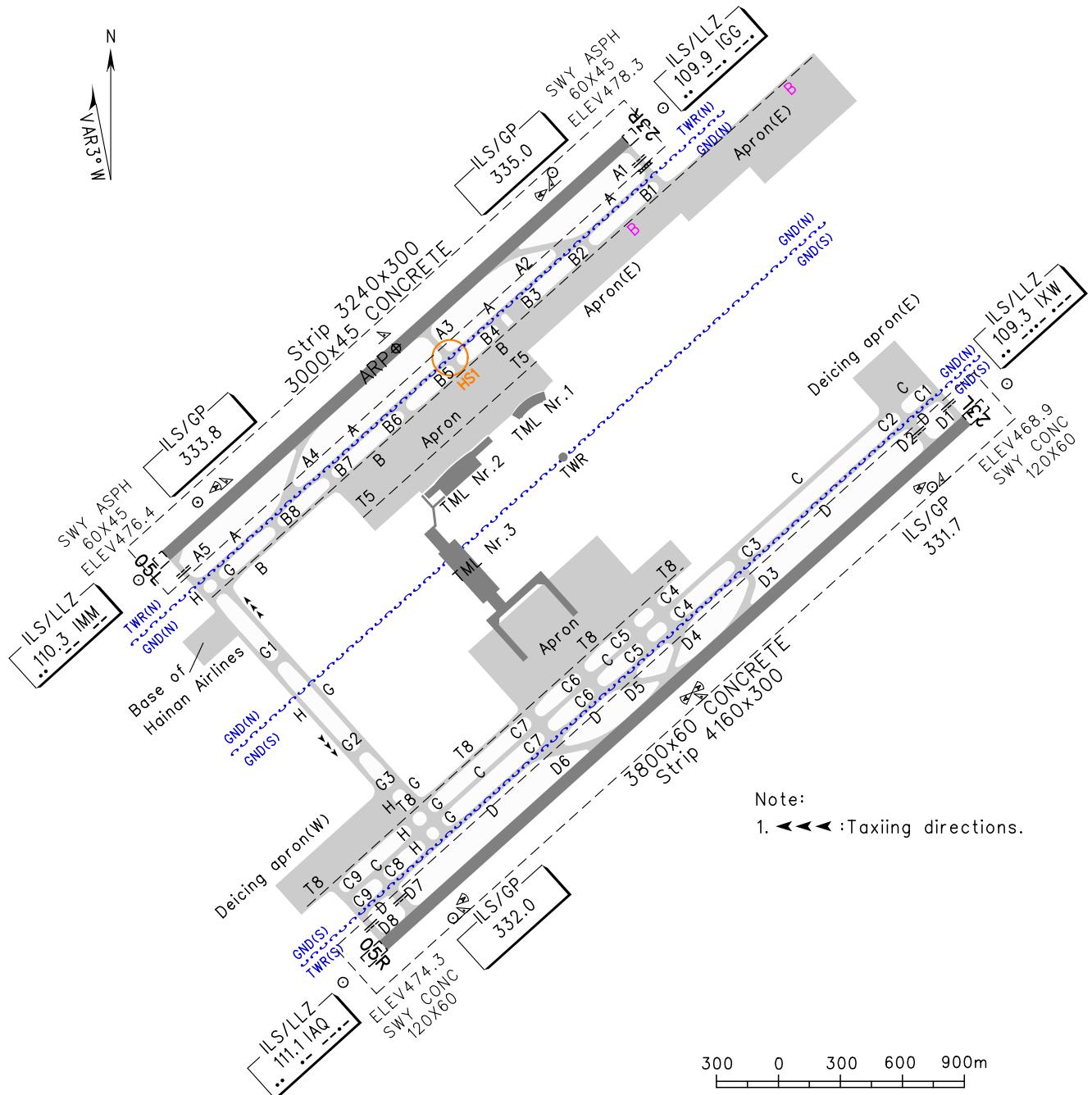
ATIS 127.45(ARR) 128.65(DEP)
 D-ATIS 131.45
 TWR(N) 124.3(118.15) TWR(S) 130.45(118.15)
 GND(N) 121.8(124.3) GND(S) 121.65(130.45)
 121.6 for delivery
 DCL 131.45

AERODROME CHART

ZLXY XI'AN/Xianyang

N34° 26.7'E108° 45.0' ELEV 479m

RWY	Direction	Bearing strength (PCN)	
05L 23R	052° / 232°	RWY05R/23L(0-720m, 3080-3800m), TWYs C, D, D1, D2, D7, D8, 86/R/B/W/T T7, T8(east of H), C1-C3, C8, C9, C4-C7(south of stands Nr.304, 308, 315, 319, 404), G(south of T8), H(south of T8) RWY05R/23L(720-3080m), TWYs B(west of B7), B7, B8, D3-D6, 78/R/B/W/T G1-G3, T6, T8(west of H), G(north of T8), H(north of T8) TWYs B1, B(east of B1), T1-T4, C4-C7(north of stands Nr.304, 308, 315, 319, 404) RWY05L/23R, TWYs A, A1-A5, B(BTN B1 and B7), B2-B6, T5	BEARINGS ARE MAGNETIC ALTITUDES, DISTANCES, ELEVATIONS AND HEIGHTS IN METERS
05R 23L	052° / 232°	71/R/B/W/T 60/R/B/W/T	



Changes: TWY B, bearing strength(PCN).