

AERODROME CHART

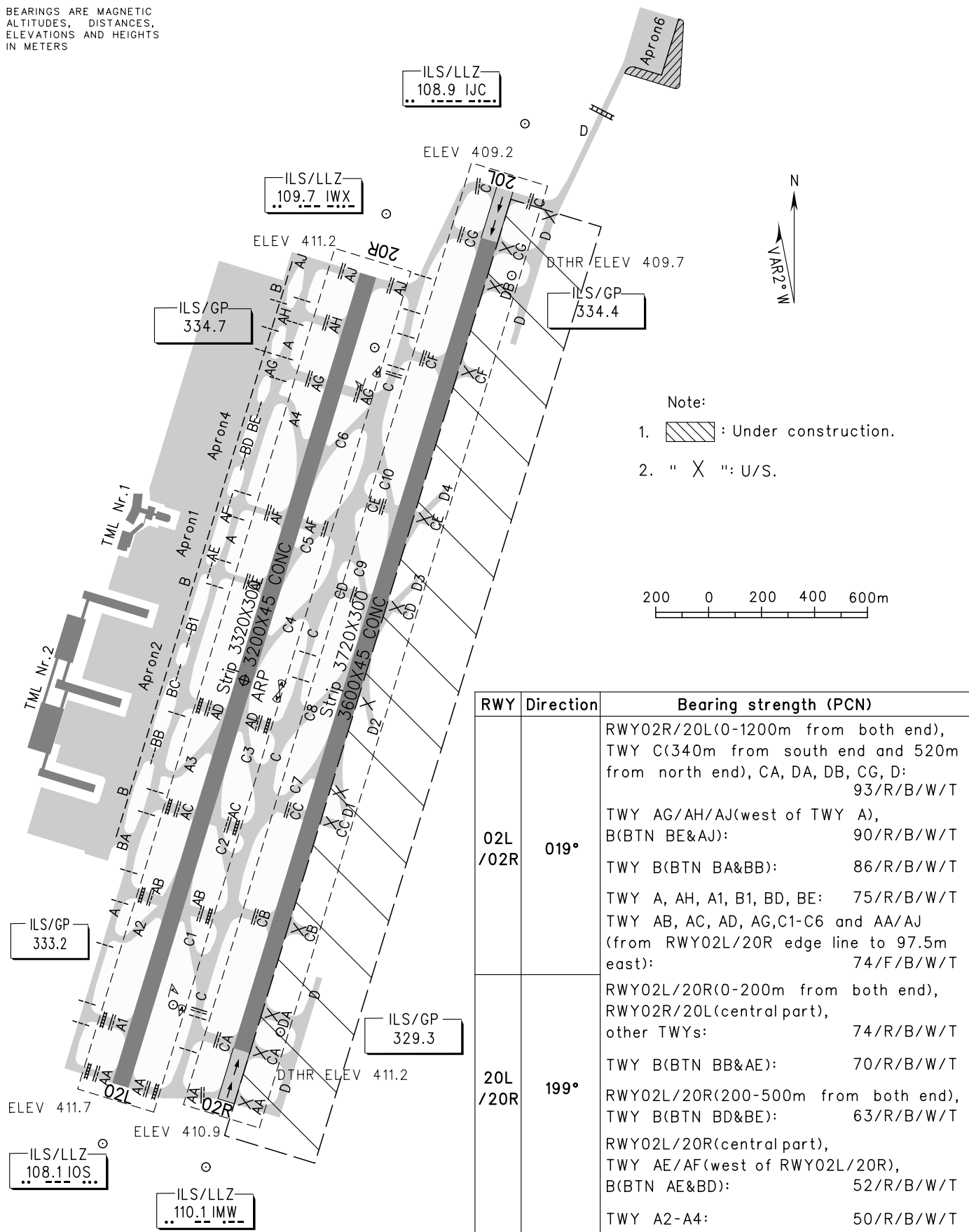
D-ATIS 131.45
 ATIS 126.4(ARR)
 126.65(DEP)
 TWR 118.2(118.65)

GND 121.75
 DCL 131.45
 DELIVERY 121.95

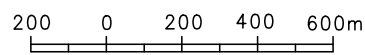
ZUCK CHONGQING/Jiangbei

N29° 43.2'E106° 38.4' ELEV 416m

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



- Note:
1. : Under construction.
 2. " X " : U/S.



RWY	Direction	Bearing strength (PCN)
02L /02R	019°	RWY02R/20L(0-1200m from both end), TWY C(340m from south end and 520m from north end), CA, DA, DB, CG, D: 93/R/B/W/T
		TWY AG/AH/AJ(west of TWY A), B(BTN BE&AJ): 90/R/B/W/T
		TWY B(BTN BA&BB): 86/R/B/W/T
		TWY A, AH, A1, B1, BD, BE: 75/R/B/W/T
		TWY AB, AC, AD, AG,C1-C6 and AA/AJ (from RWY02L/20R edge line to 97.5m east): 74/F/B/W/T
20L /20R	199°	RWY02L/20R(0-200m from both end), RWY02R/20L(central part), other TWYs: 74/R/B/W/T
		TWY B(BTN BB&AE): 70/R/B/W/T
		RWY02L/20R(200-500m from both end), TWY B(BTN BD&BE): 63/R/B/W/T
		RWY02L/20R(central part), TWY AE/AF(west of RWY02L/20R), B(BTN AE&BD): 52/R/B/W/T
		TWY A2-A4: 50/R/B/W/T

Changes: Nil.