

## ZYCC/CGQ

**2A-1**

CHANGCHUN/Longjia

Delivery 121.75(DCL AVBL) TWR 118.85(124.35)

D-ATIS 126.25

GND 121.95(DCL AVBL)

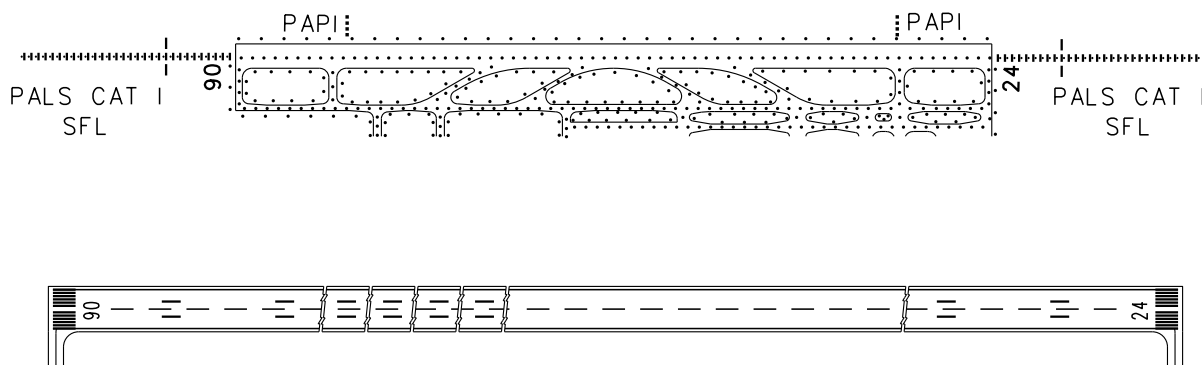
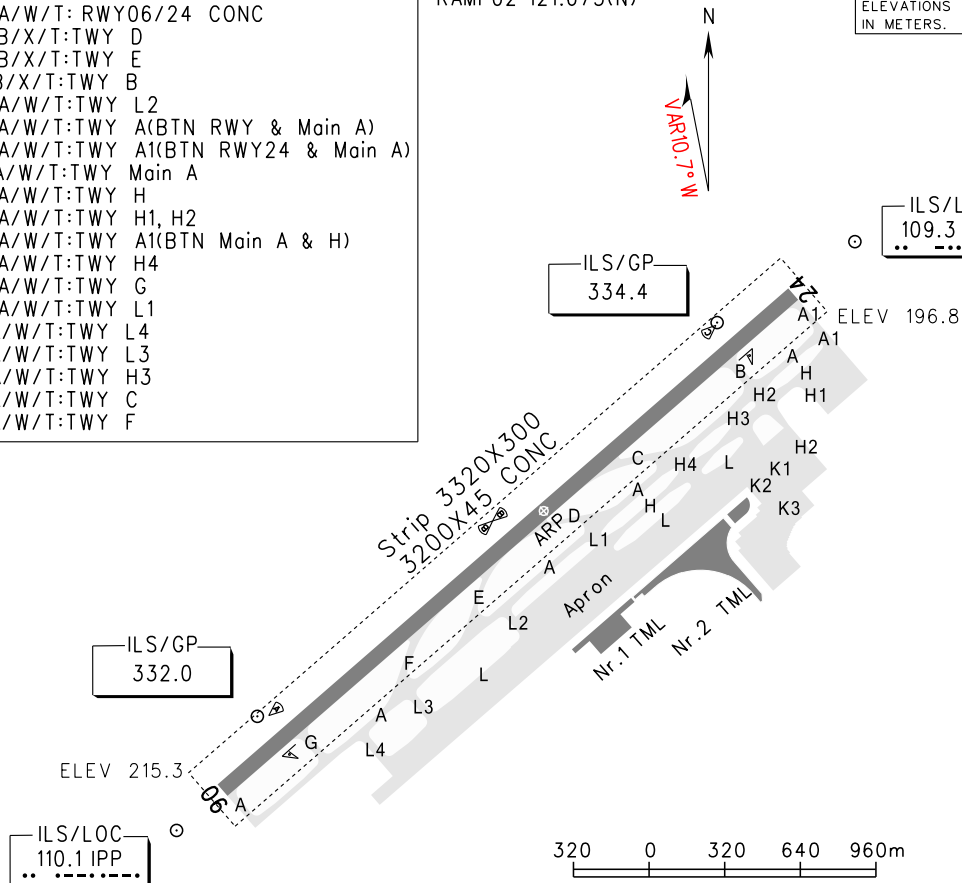
N43°59.9'E125°41.3'

ELEV 215.3m

RWY	Direction	Bearing strength
06	060°	PCR 1220/R/A/W/T: RWY06/24 CONC
		PCR 1800/F/B/X/T:TWY D
		PCR 1780/F/B/X/T:TWY E
		PCR 1710/F/B/X/T:TWY B
		PCR 1370/R/A/W/T:TWY L2
		PCR 1290/R/A/W/T:TWY A(BTN RWY & Main A)
		PCR 1200/R/A/W/T:TWY A1(BTN RWY24 & Main A)
		PCR 1180/R/A/W/T:TWY Main A
		PCR 1090/R/A/W/T:TWY H
24	240°	PCR 1080/R/A/W/T:TWY H1, H2
		PCR 1070/R/A/W/T:TWY A1(BTN Main A & H)
		PCR 1060/R/A/W/T:TWY H4
		PCR 1030/R/A/W/T:TWY G
		PCR 1000/R/A/W/T:TWY L1
		PCR 980/R/A/W/T:TWY L4
		PCR 970/R/A/W/T:TWY L3
		PCR 880/R/A/W/T:TWY H3
		PCR 670/R/A/W/T:TWY C
		PCR 620/R/A/W/T:TWY F

RAMP01 121.6(E)  
RAMP02 121.675(N)

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



TAKE-OFF MINIMA(WITH RELIABLE ALTN)(m)						LIGHTS	
ACFT Type		RWY06		RWY24		RWY06	RWY24
		REDL	NIL(Day only)	REDL	NIL(Day only)		
2 TURB ENG or 3&4 ENG	A	RVR400 VIS800	RVR500 VIS800	RVR400 VIS800	RVR500 VIS800	PALS CAT I PAPI REDL RCLL SFL RENL	PALS CAT I PAPI REDL RCLL SFL RENL
	B						
	C						
	D						
Other 1&2 ENG		VIS1600					
Note:For RWY24: If aircraft climb gradient<6.2%, VIS2000 and Ceiling 90m is required.							
Changes: VAR,QFU.							