

机场图 N30°34'43"  
E103°56'49"

机场标高 512.4 /1681'

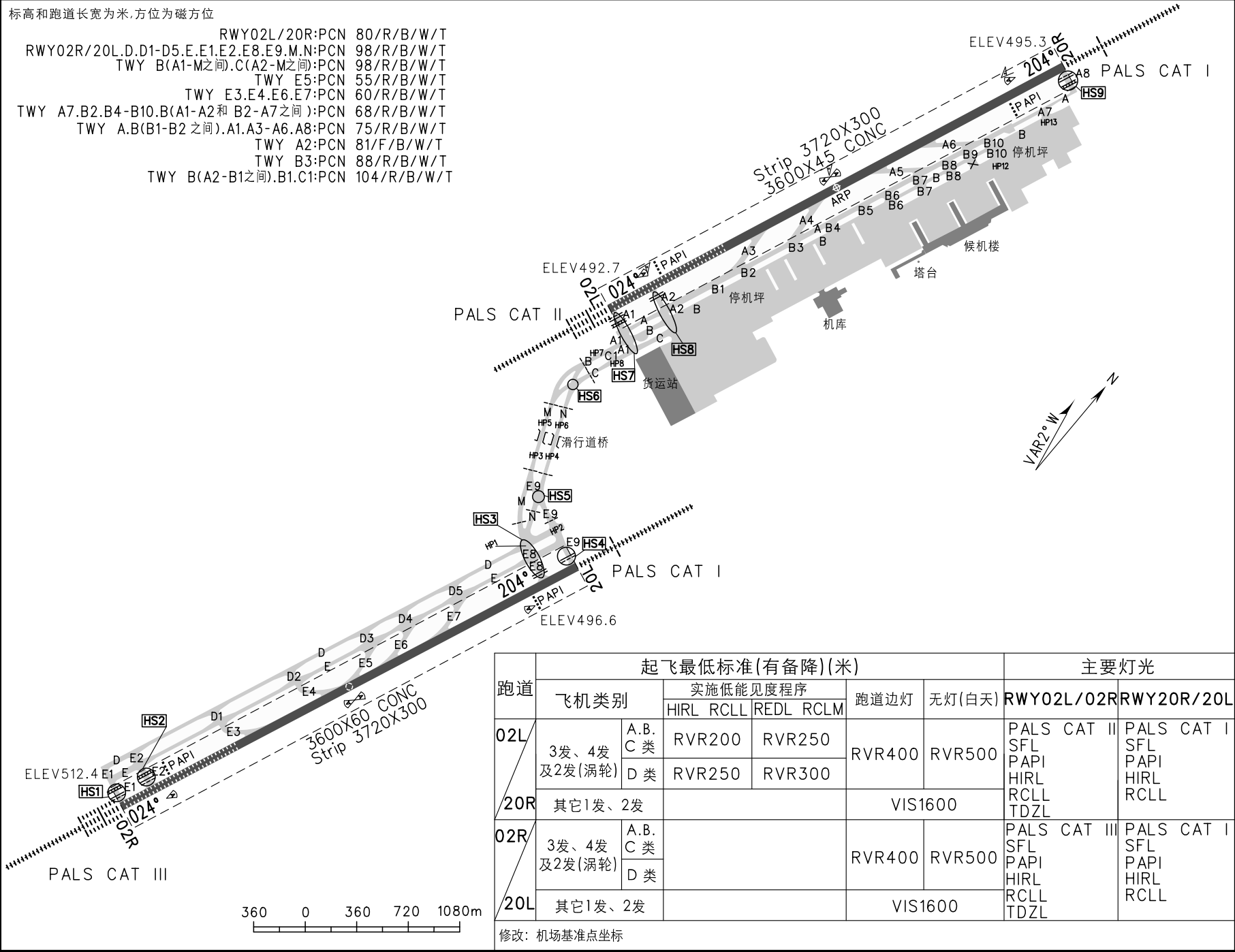
ATIS 128.6  
D-ATIS 131.45  
DCL 131.45  
DELIVERY 121.6(121.7)

02L/20R:TWR 123.0(118.85)130.0  
02R/20L:TWR 130.35(118.85)130.0  
GND 121.85 121.75(121.7)

成都/双流

标高和跑道长宽为米,方位为磁方位

RWY02L/20R:PCN 80/R/B/W/T  
RWY02R/20L.D1-D5.E.E1.E2.E8.E9.M.N:PCN 98/R/B/W/T  
TWY B(A1-M之间).C(A2-M之间):PCN 98/R/B/W/T  
TWY E5:PCN 55/R/B/W/T  
TWY E3.E4.E6.E7:PCN 60/R/B/W/T  
TWY A7.B2.B4-B10.B(A1-A2和 B2-A7之间):PCN 68/R/B/W/T  
TWY A.B(B1-B2之间).A1.A3-A6.A8:PCN 75/R/B/W/T  
TWY A2:PCN 81/F/B/W/T  
TWY B3:PCN 88/R/B/W/T  
TWY B(A2-B1之间).B1.C1:PCN 104/R/B/W/T



跑道	起飞最低标准(有备降)(米)					主要灯光		
	飞机类别		实施低能见度程序		跑道边灯	无灯(白天)	RWY02L/02R	RWY20R/20L
			HIRL RCLL	REDL RCLM				
02L	3发、4发 及2发(涡轮)	A.B. C类	RVR200	RVR250	RVR400	RVR500	PALS CAT II SFL PAPI HIRL RCLL TDZL	PALS CAT I SFL PAPI HIRL RCLL
		D类	RVR250	RVR300				
20R	其它1发、2发				VIS1600			
02R	3发、4发 及2发(涡轮)	A.B. C类			RVR400	RVR500	PALS CAT III SFL PAPI HIRL RCLL TDZL	PALS CAT I SFL PAPI HIRL RCLL
		D类						
20L	其它1发、2发				VIS1600			

修改: 机场基准点坐标

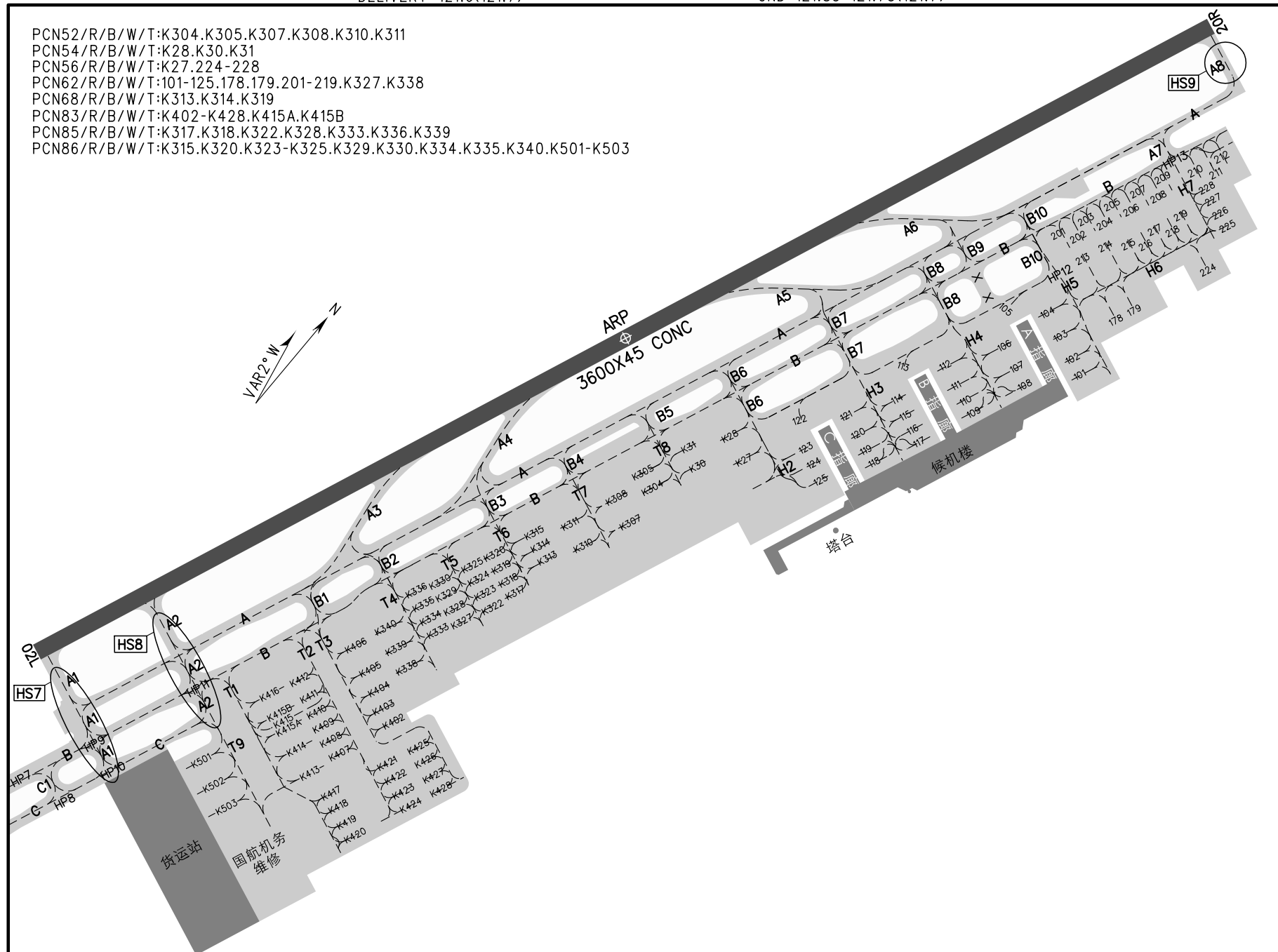
# 停机位置图

ATIS 128.6  
D-ATIS 131.45  
DCL 131.45  
DELIVERY 121.6(121.7)

02L/20R:TWR 123.0(118.85)130.0  
02R/20L:TWR 130.35(118.85)130.0  
GND 121.85 121.75(121.7)

成都/双流

PCN52/R/B/W/T:K304.K305.K307.K308.K310.K311  
PCN54/R/B/W/T:K28.K30.K31  
PCN56/R/B/W/T:K27.224-228  
PCN62/R/B/W/T:101-125.178.179.201-219.K327.K338  
PCN68/R/B/W/T:K313.K314.K319  
PCN83/R/B/W/T:K402-K428.K415A.K415B  
PCN85/R/B/W/T:K317.K318.K322.K328.K333.K336.K339  
PCN86/R/B/W/T:K315.K320.K323-K325.K329.K330.K334.K335.K340.K501-K503



停机位置坐标

成都/双流

编号	坐标	编号	坐标	编号	坐标
101	N30° 35'05.6"E103° 57'27.0"	205	N30° 35'18.9"E103° 57'20.2"		
102	N30° 35'06.3"E103° 57'25.0"	206	N30° 35'20.1"E103° 57'20.8"		
103	N30° 35'06.7"E103° 57'22.4"	207	N30° 35'21.3"E103° 57'21.3"		
104	N30° 35'07.7"E103° 57'19.9"	208	N30° 35'22.6"E103° 57'21.9"		
105	N30° 35'06.6"E103° 57'17.1"	209	N30° 35'23.7"E103° 57'22.1"		
106	N30° 35'04.3"E103° 57'19.3"	210	N30° 35'26.2"E103° 57'23.6"		
107	N30° 35'03.1"E103° 57'21.6"	211	N30° 35'27.4"E103° 57'24.1"		
108	N30° 35'02.2"E103° 57'23.5"	212	N30° 35'28.6"E103° 57'24.7"		
109	N30° 34'56.5"E103° 57'20.8"	213	N30° 35'14.3"E103° 57'19.4"		
110	N30° 34'56.9"E103° 57'19.3"	214	N30° 35'16.4"E103° 57'20.4"		
111	N30° 34'57.4"E103° 57'17.8"	215	N30° 35'17.8"E103° 57'21.9"		
112	N30° 34'58.2"E103° 57'15.7"	216	N30° 35'19.0"E103° 57'22.5"		
113	N30° 34'56.3"E103° 57'12.9"	217	N30° 35'20.3"E103° 57'23.1"		
114	N30° 34'55.0"E103° 57'14.9"	218	N30° 35'21.5"E103° 57'23.6"		
115	N30° 34'54.4"E103° 57'16.5"	219	N30° 35'22.7"E103° 57'24.2"		
116	N30° 34'53.9"E103° 57'18.1"	224	N30° 35'20.3"E103° 57'30.1"		
117	N30° 34'53.4"E103° 57'19.5"	225	N30° 35'24.8"E103° 57'29.0"		
118	N30° 34'47.6"E103° 57'16.5"	226	N30° 35'25.3"E103° 57'27.6"		
119	N30° 34'48.1"E103° 57'15.1"	227	N30° 35'25.8"E103° 57'26.1"		
120	N30° 34'48.6"E103° 57'13.3"	228	N30° 35'26.0"E103° 57'24.9"		
121	N30° 34'49.3"E103° 57'11.3"	K501	N30° 33'49.1"E103° 56'43.3"		
122	N30° 34'46.9"E103° 57'08.7"	K502	N30° 33'48.3"E103° 56'45.4"		
123	N30° 34'46.1"E103° 57'10.7"	K503	N30° 33'47.5"E103° 56'47.8"		
124	N30° 34'45.5"E103° 57'12.3"				
125	N30° 34'44.9"E103° 57'14.1"				
178	N30° 35'11.7"E103° 57'26.5"				
179	N30° 35'13.3"E103° 57'27.2"				
201	N30° 35'14.0"E103° 57'17.9"				
202	N30° 35'15.2"E103° 57'18.5"				
203	N30° 35'16.4"E103° 57'19.0"				
204	N30° 35'17.7"E103° 57'19.6"				
修改:停机位编号					