



**INS. COORDINATES FOR AIRCRAFT STANDS**

APRON A1		APRON A2	
1	36°56'43.48"N - 037°28'33.75"E	11	36°56'51.16"N - 037°28'11.47"E
2	36°56'43.82"N - 037°28'32.15"E	12	36°56'51.53"N - 037°28'09.76"E
3	36°56'44.17"N - 037°28'30.54"E		
4	36°56'44.51"N - 037°28'28.94"E		
5	36°56'44.84"N - 037°28'27.34"E		
6	36°56'45.19"N - 037°28'25.74"E		
7	36°56'45.52"N - 037°28'24.13"E		
8	36°56'45.86"N - 037°28'22.53"E		
9	36°56'46.20"N - 037°28'20.92"E		
10	36°56'46.55"N - 037°28'19.33"E		
101	36°56'42.05"N - 037°28'35.35"E		
102	36°56'42.41"N - 037°28'37.90"E		
103	36°56'42.00"N - 037°28'39.46"E		
104	36°56'41.66"N - 037°28'41.04"E		
105	36°56'41.33"N - 037°28'42.62"E		
106	36°56'40.93"N - 037°28'44.19"E		
106A	36°56'40.20"N - 037°28'45.34"E		
106B	36°56'40.69"N - 037°28'46.23"E		

**TWYs WIDTH**  
 TWY B : 30M  
 TWY B1 : 36M  
 TWY B2 : 48M  
 TWYs A, C, D, E, F: 24M

**APRON A1, A2 & TWYs SURFACE: CONCRETE**

**APRON A1 STRENGTH (1-10) : PCN 97 R/C/W/T**  
**APRON A1 STRENGTH (101-106B) : PCN 105 R/A/W/T**  
**APRON A2 STRENGTH : PCN 110 R/A/W/T**  
**TWYs STRENGTH : PCN 110 R/A/W/T**  
 LCN 113

**NOTE:** Aircraft stands on APRON A2 are for FALCON 2000 type of ACFT

CHANGE: