

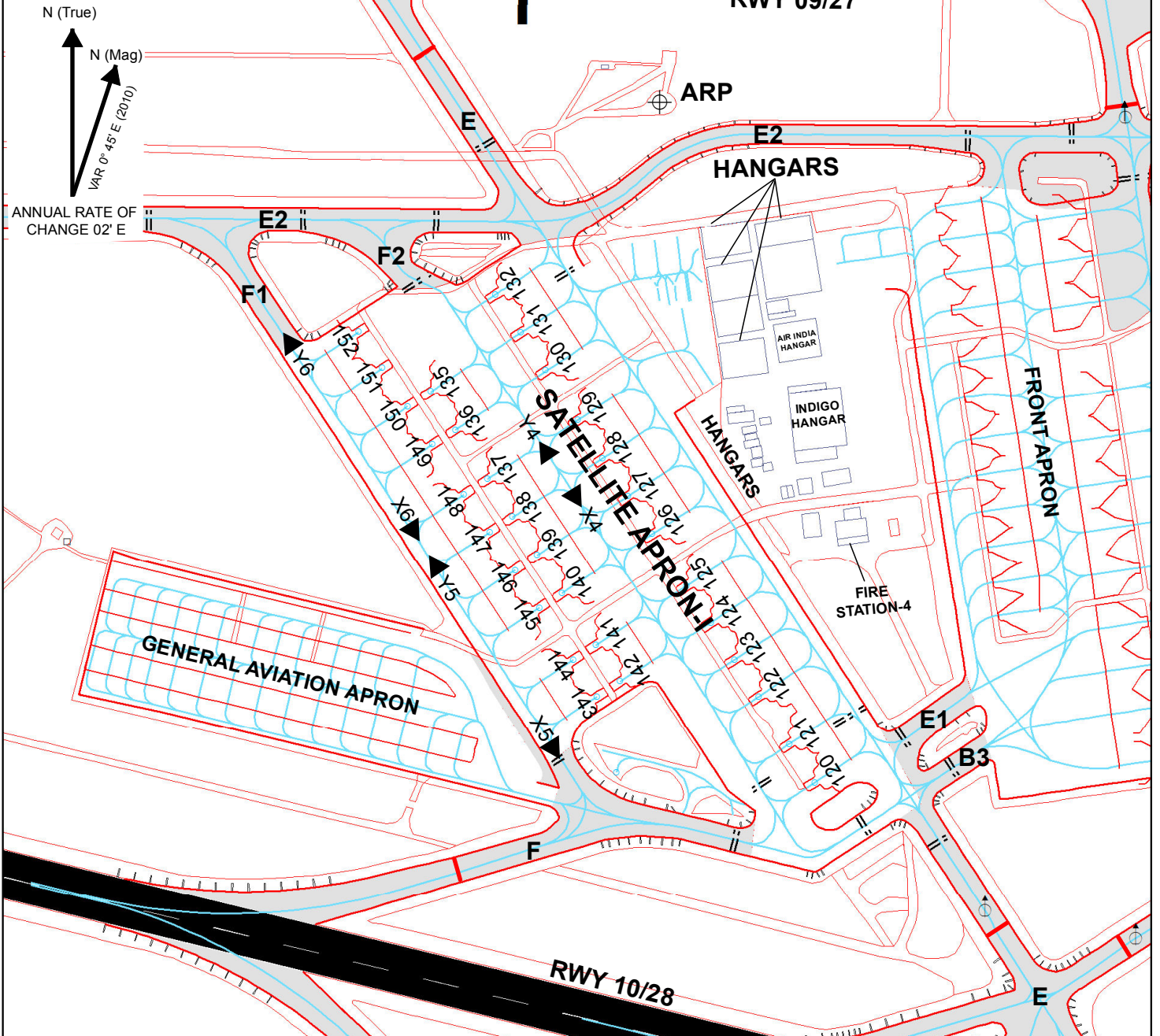
AIRCRAFT PARKING / DOCKING CHART
SATELLITE APRON-I

TWR NORTH 118.75
TWR MIDDLE 118.10

SMC NORTH 121.75
SMC MIDDLE 121.90

CLD 121.95
DCL DELCFYA

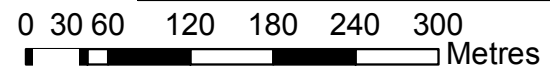
DATUM: WGS 84
GEOID MODEL - EGM 2008
ELEVATIONS IN FEET
DIMENSIONS IN METRES
BEARINGS ARE MAGNETIC



PARKING STAND DETAILS					
STAND NO.	PCN	WGS 84 CO-ORDINATES	TYPE OF AIRCRAFT	REMARKS	CONTACT / REMOTE
120	S4/R/B/X/T	28° 33' 46.970" N 077° 06' 48.552" E	A321/B739WL	Power in - Power out	Remote
121	S4/R/B/X/T	28° 33' 48.140" N 077° 06' 47.717" E	A321/B739WL	Power in - Power out	Remote
122	S4/R/B/X/T	28° 33' 49.576" N 077° 06' 46.700" E	A321/B739WL	Power in - Power out	Remote
123	S4/R/B/X/T	28° 33' 50.696" N 077° 06' 45.906" E	A321/B739WL	Power in - Power out	Remote
124	S4/R/B/X/T	28° 33' 51.811" N 077° 06' 45.113" E	A321/B739WL	Power in - Power out	Remote
125	S4/R/B/X/T	28° 33' 52.927" N 077° 06' 44.314" E	A321/B739WL	Power in - Power out	Remote
126	S4/R/B/X/T	28° 33' 54.504" N 077° 06' 43.191" E	A321/B739WL	Power in - Power out	Remote
127	S4/R/B/X/T	28° 33' 55.655" N 077° 06' 42.376" E	A321/B739WL	Power in - Power out	Remote
128	S4/R/B/X/T	28° 33' 56.808" N 077° 06' 41.552" E	A321/B739WL	Power in - Power out	Remote
129	S4/R/B/X/T	28° 33' 57.963" N 077° 06' 40.731" E	A321/B739WL	Power in - Power out	Remote
130	S4/R/B/X/T	28° 33' 59.464" N 077° 06' 39.666" E	A321/B739WL	Power in - Power out	Remote
131	S4/R/B/X/T	28° 34' 00.621" N 077° 06' 38.838" E	A321/B739WL	Power in - Power out	Remote
132	S4/R/B/X/T	28° 34' 01.784" N 077° 06' 38.012" E	A321/B739WL	Power in - Power out	Remote
135	S4/R/B/X/T	28° 33' 58.900" N 077° 06' 35.742" E	B738WL	Power in - Push back	Remote
136	S4/R/B/X/T	28° 33' 57.743" N 077° 06' 36.565" E	B738WL	Power in - Push back	Remote
137	S4/R/B/X/T	28° 33' 56.241" N 077° 06' 37.632" E	B738WL	Power in - Push back	Remote
138	S4/R/B/X/T	28° 33' 55.088" N 077° 06' 38.449" E	B738WL	Power in - Push back	Remote
139	S4/R/B/X/T	28° 33' 53.938" N 077° 06' 39.271" E	B738WL	Power in - Push back	Remote
140	S4/R/B/X/T	28° 33' 52.787" N 077° 06' 40.086" E	B738WL	Power in - Push back	Remote
141	S4/R/B/X/T	28° 33' 51.212" N 077° 06' 41.209" E	B738WL	Power in - Push back	Remote
142	S4/R/B/X/T	28° 33' 50.094" N 077° 06' 42.007" E	B738WL	Power in - Push back	Remote
143	S4/R/B/X/T	28° 33' 49.658" N 077° 06' 41.218" E	CRJ7	Power in - Push back	Remote
144	S4/R/B/X/T	28° 33' 50.774" N 077° 06' 40.428" E	B738	Power in - Push back	Remote
145	S4/R/B/X/T	28° 33' 52.352" N 077° 06' 39.306" E	B738WL	Power in - Push back	Remote
146	S4/R/B/X/T	28° 33' 53.494" N 077° 06' 38.513" E	B738WL	Power in - Push back	Remote
147	S4/R/B/X/T	28° 33' 54.653" N 077° 06' 37.668" E	B738WL	Power in - Push back	Remote
148	S4/R/B/X/T	28° 33' 55.796" N 077° 06' 36.819" E	B738WL	Power in - Push back	Remote
149	S4/R/B/X/T	28° 33' 57.306" N 077° 06' 35.779" E	B738WL	Power in - Push back	Remote
150	S4/R/B/X/T	28° 33' 58.462" N 077° 06' 34.954" E	B738WL	Power in - Push back	Remote
151	S4/R/B/X/T	28° 33' 59.622" N 077° 06' 34.125" E	B738WL	Power in - Push back	Remote
152	S4/R/B/X/T	28° 34' 00.725" N 077° 06' 33.336" E	B734	Power in - Push back	Remote

Pre-flight altimeter check location
APRON ELEV. 754 ft.

LEGEND	
AIRCRAFT STAND	○
IHP	====
TUG DISCONNECT POINT	▶
RHP	—



NOTES :
1. AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART.
2. IHP - INTERMEDIATE HOLDING POSITION.

PRODUCING ORGANIZATION
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AERONAUTICAL INFORMATION UPTO JUNE 2016.