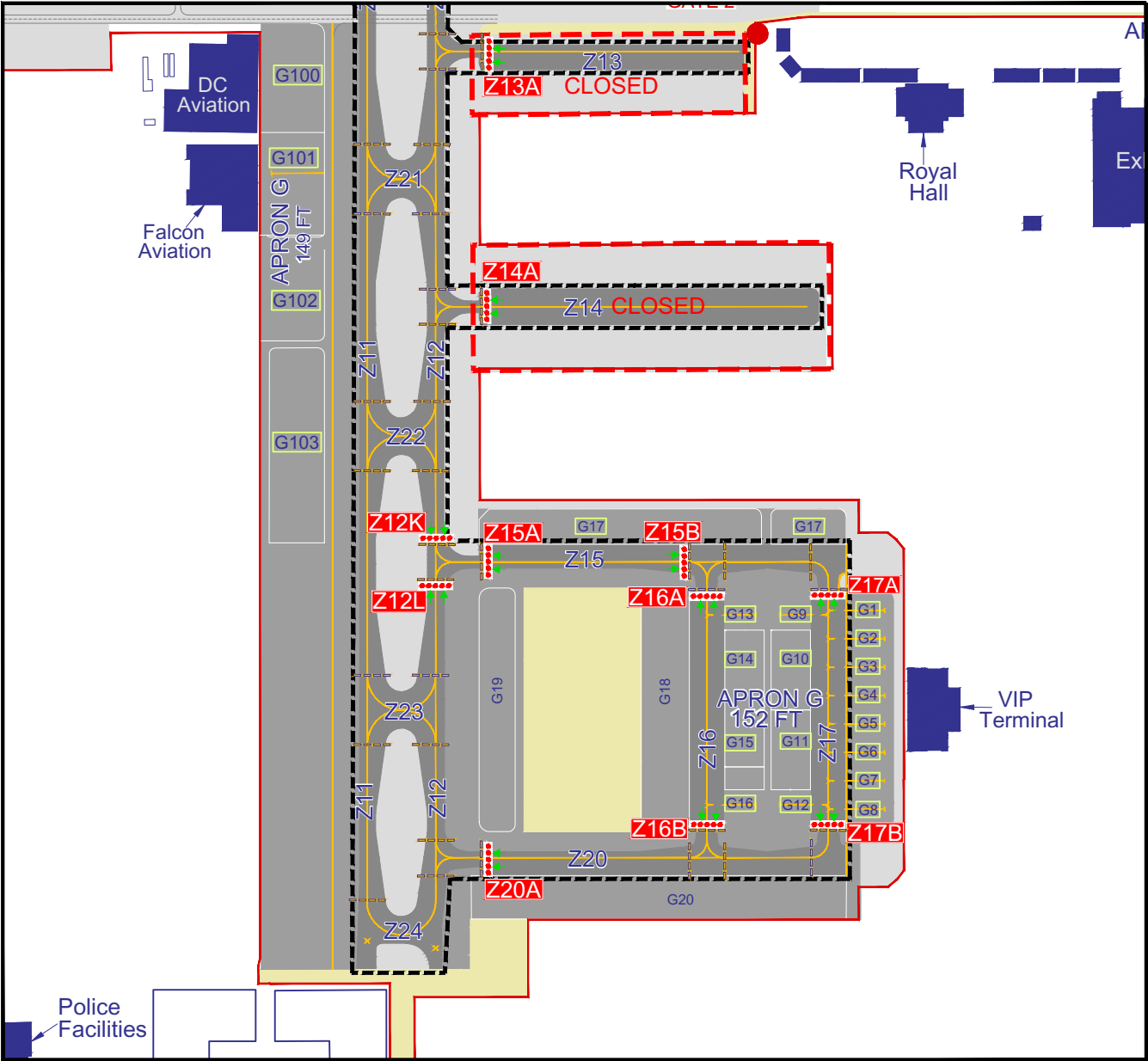




APRON G			
STAND	LATITUDE	LONGITUDE	ELEV (FT)
G1	245221.30N	0551022.44E	152.3
G2	245220.14N	0551021.67E	152.4
G3	245218.99N	0551020.91E	152.4
G4	245217.84N	0551020.14E	152.4
G5	245216.69N	0551019.37E	152.4
G6	245215.53N	0551018.60E	152.4
G7	245214.38N	0551017.84E	152.4
G8	245213.23N	0551017.07E	152.4
G9	245223.70N	0551017.65E	151.8
G12	245215.99N	0551012.52E	151.8
G13	245224.29N	0551016.58E	151.8
G16	245216.58N	0551011.45E	151.8
BOX STANDS	LATITUDE	LONGITUDE	ELEV (FT)
G10	Box Stand Parking		
G11	Box Stand Parking		
G14	Box Stand Parking		
G15	Box Stand Parking		
G17	Box Stand Parking		
G18	Box Stand Parking		
G19	Box Stand Parking		
G20	Box Stand Parking		
G100	245258.76N	0551009.65E	148.5
G101	245254.14N	0551006.96E	148.3
G102	Box Stand Parking		
G103	Box Stand Parking		

APRON DATA		
DESCRIPTION	SURFACE	STRENGTH (Stands)
APRON G	Concrete	PCN 62/R/B/W/T (G1 - G8) PCN 62/R/B/W/T (G9 - G16) PCN 62/R/B/W/T (G17, G18, G19 & G20) PCN 86/R/B/W/T (G100 - G103)

LEGEND	
Buildings	
Intermediate Holding Position	
Intermediate Holding Position designator	
ITHP Stopbar	
Traffic Direction	
AD Boundary	
Airside/landside gate	
Stand CODE C	
ATC Service Boundary	

VAR 2° E (2020)
ANNUAL RATE
OF CHANGE 0.05° E

CHANGES: Added Box Stands G18 - G20. Updated Apron Data Table. Editorial.