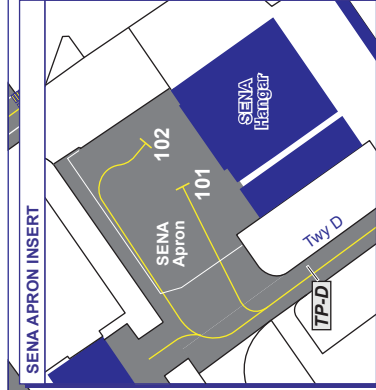


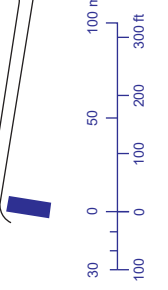
RUNWAY/TAXIWAY/APRON	PHYSICAL CHARACTERISTICS	BEARING	STRENGTH	ELEVATION
RWY 05/23	Asphalt (Grooved)	65/F/B/W/T	-	-
North Apron	Concrete	47/R/D/X/U	37 ft amsl	37 ft amsl
Stands 11 -18	Concrete	47/R/D/X/U	-	-
Stands 1 - 10	Concrete	47/R/D/X/T	-	-
Stands 101 -102	Concrete	46/R/C/X/U	-	-
TWY A	Asphalt	47/F/D/X/T	-	-
TWY B	Concrete/Asphalt	47/R/D/X/U	-	-
TWY C	Concrete/Asphalt	47/F/D/X/U	-	-
TWY D & F	Asphalt	26/F/B/X/T	-	-
TWY E	Asphalt	-	-	-
Link TWY Z	Asphalt	47/F/D/X/U	-	-



VAR 0.8°E - 2022

Annual Rate of Change 0.19°E

COM	
ATIS	136.055
TWR	127.730
SOUTHEAST INFORMATION	
SOUTHEAST TOWER	
SOUTHEAST FIRE	
LIGHTING	
TWY	Green Cl. from C1 to A1. Elev blue edge on TWY A, B, C, D & Z.



STAND	COORDINATES	STAND	COORDINATES
1	513417.70N 0004211.58E	9	513406.17N 0004207.18E
2	513416.32N 0004211.43E	10	513405.35N 0004205.35E
3	513414.93N 0004211.28E	11	513405.23N 0004201.47E
4	513413.54N 0004211.13E	12	513405.45N 0004159.28E
5	513412.16N 0004210.98E	13	513405.67N 0004157.09E
6	513410.75N 0004210.75E	14	513405.88N 0004154.90E
7	513409.37N 0004210.58E	15	513406.10N 0004152.72E
8	513407.44N 0004209.32E	16	513409.74N 0004200.37E
17	513409.96N 0004158.19E	18	513410.18N 0004156.00E
19	513410.45N 0004153.82E	20	513410.69N 0004151.37E
21	513410.94N 0004148.92E	101	513419.64N 0004119.55E
102	513420.26N 0004120.75E		