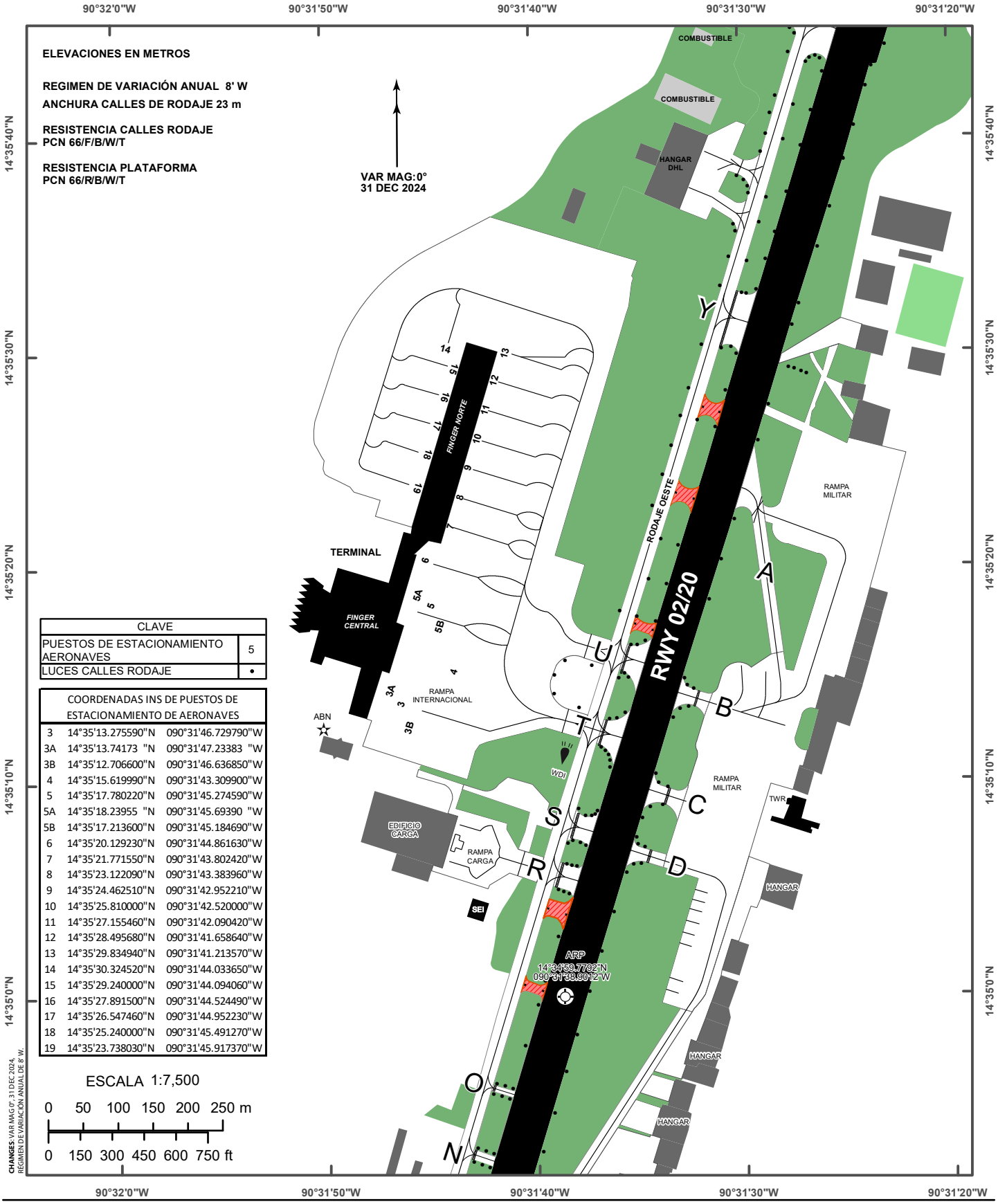
PLANO DE ESTACIONAMIENTO Y ATRAQUE DE AERONAVES

ELEV
PLATAFORMA
28 m

TWR	118.1
GND	121.9

CIUDAD DE GUATEMALA/ LA AURORA INTL GUATEMALA



CLAVE	
PUESTOS DE ESTACIONAMIENTO AERONAVES	5
LUCES CALLES RODAJE	•

COORDENADAS INS DE PUESTOS DE ESTACIONAMIENTO DE AERONAVES		
3	14°35'13.275590"N	090°31'46.729790"W
3A	14°35'13.74173 "N	090°31'47.23383 "W
3B	14°35'12.706600"N	090°31'46.636850"W
4	14°35'15.619990"N	090°31'43.309900"W
5	14°35'17.780220"N	090°31'45.274590"W
5A	14°35'18.23955 "N	090°31'45.69390 "W
5B	14°35'17.213600"N	090°31'45.184690"W
6	14°35'20.129230"N	090°31'44.861630"W
7	14°35'21.771550"N	090°31'43.802420"W
8	14°35'23.122090"N	090°31'43.383960"W
9	14°35'24.462510"N	090°31'42.952210"W
10	14°35'25.810000"N	090°31'42.520000"W
11	14°35'27.155460"N	090°31'42.090420"W
12	14°35'28.495680"N	090°31'41.658640"W
13	14°35'29.834940"N	090°31'41.213570"W
14	14°35'30.324520"N	090°31'44.033650"W
15	14°35'29.240000"N	090°31'44.094060"W
16	14°35'27.891500"N	090°31'44.524490"W
17	14°35'26.547460"N	090°31'44.952230"W
18	14°35'25.240000"N	090°31'45.491270"W
19	14°35'23.738030"N	090°31'45.917370"W

ESCALA 1:7,500

0 50 100 150 200 250 m

0 150 300 450 600 750 ft