

PLANO DE ESTACIONAMIENTO Y ATRAQUE DE AERONAVES/
AIRCRAFT PARKING/DOCKING CHART

ELEV AD 27.5 M

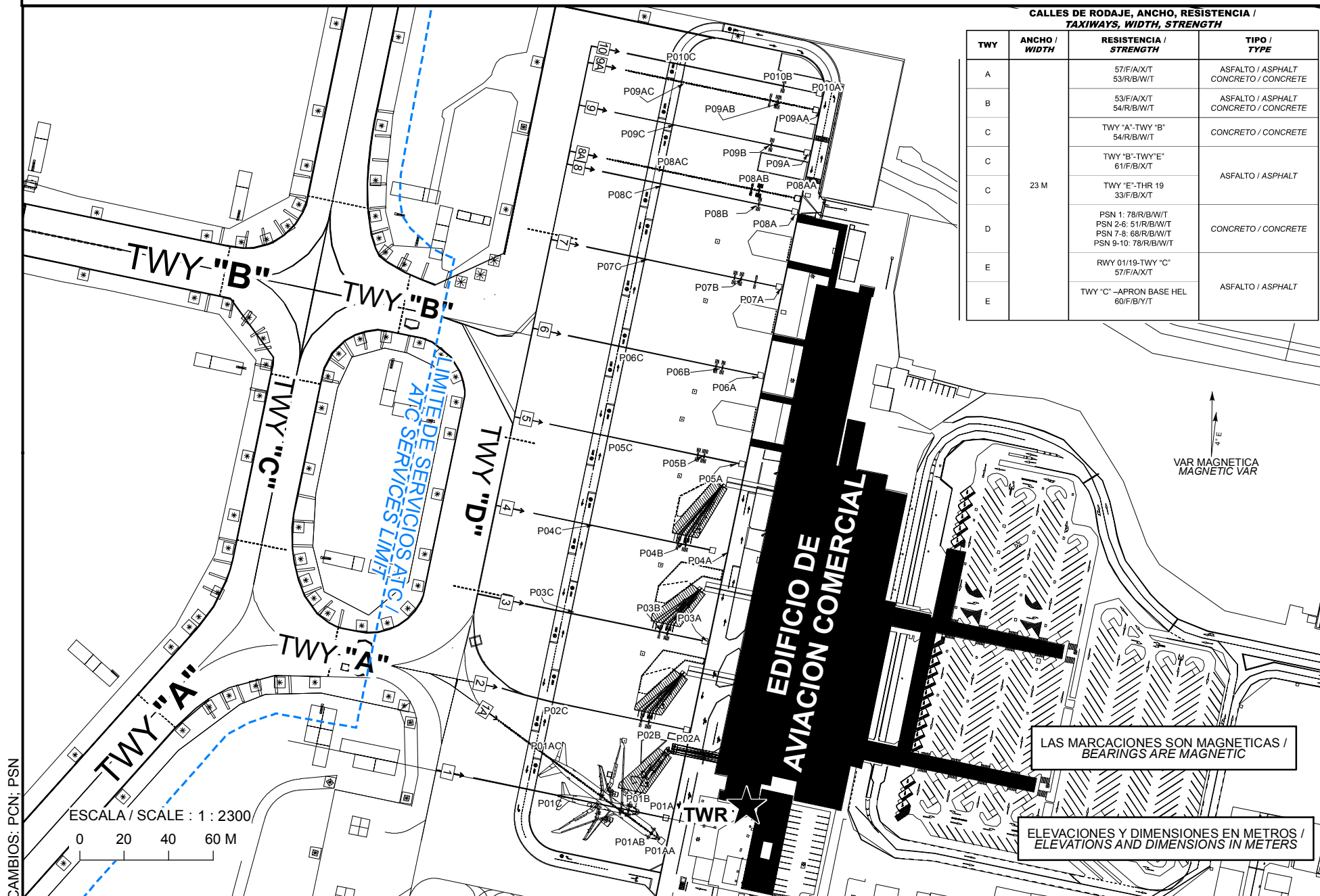
TWR 118.5
APP 120.4
ATIS 127.8

VERACRUZ
AEROPUERTO INTL /
INTL AIRPORT

GENERAL HERIBERTO JARA

CALLES DE RODAJE, ANCHO, RESISTENCIA /
TAXIWAYS, WIDTH, STRENGTH

TWY	ANCHO / WIDTH	RESISTENCIA / STRENGTH	TIPO / TYPE
A	23 M	57/F/A/X/T 53/R/B/W/T	ASFALTO / ASPHALT CONCRETO / CONCRETE
B		53/F/A/X/T 54/R/B/W/T	ASFALTO / ASPHALT CONCRETO / CONCRETE
C		TWY "A"-TWY "B" 54/R/B/W/T	CONCRETO / CONCRETE
C		TWY "B"-TWY "E" 61/F/B/X/T	ASFALTO / ASPHALT
C		TWY "E"-THR 19 33/F/B/X/T	ASFALTO / ASPHALT
D		PSN 1: 78/R/B/W/T PSN 2-6: 51/R/B/W/T PSN 7-8: 68/R/B/W/T PSN 9-10: 78/R/B/W/T	CONCRETO / CONCRETE
E		RWY 01/19-TWY "C" 57/F/A/X/T	ASFALTO / ASPHALT
E		TWY "C" -APRON BASE HEL 60/F/B/Y/T	ASFALTO / ASPHALT



CAMBIOS: PCN; PSN

21-ABR-2022 AMDT AIRAC 04/22

SCT-AFAC-SENEAM

2-7 MMVR PDC

**COORDENADAS INS DE PUESTOS DE ESTACIONAMIENTO DE AERONAVES AVIACION COMERCIAL /
COORDINATES INS, FOR AIRCRAFT STANDS, COMMERCIAL AVIATION**

POSICION/ POSITION	LAT (N)	LONG (W)
01	P01A	19° 08' 29.17"
	P01B	19° 08' 29.28"
	P01C	19° 08' 29.55"
02	P02A	19° 08' 30.45"
	P02B	19° 08' 30.57"
	P02C	19° 08' 30.84"
03	P03A	19° 08' 31.74"
	P03B	19° 08' 31.86"
	P03C	19° 08' 32.13"
04	P04A	19° 08' 33.07"
	P04B	19° 08' 33.15"
	P04C	19° 08' 33.43"
05	P05A	19° 08' 34.32"
	P05B	19° 08' 34.44"
	P05C	19° 08' 34.72"
06	P06A	19° 08' 35.62"
	P06B	19° 08' 35.73"
	P06C	19° 08' 36.01"
07	P07A	19° 08' 36.91"
	P07B	19° 08' 37.02"
	P07C	19° 08' 37.30"
08	P08A	19° 08' 38.00"
	P08B	19° 08' 38.12"
	P08C	19° 08' 38.40"
08A	P08AA	19° 08' 38.19"
	P08AB	19° 08' 38.31"
	P08AC	19° 08' 38.59"
09	P09A	19° 08' 38.86"
	P09B	19° 08' 38.96"
	P09C	19° 08' 39.26"
09A	P09AA	19° 08' 39.49"
	P09AB	19° 08' 39.60"
	P09AC	19° 08' 39.88"
10	P10A	19° 08' 39.73"
	P10B	19° 08' 39.84"
	P10C	19° 08' 40.12"

PUNTOS DE INGRESO A PLATAFORMA DE HELICOPTEROS SOBRE RWY "E"

PI01	19° 08' 39.25"	096° 10' 43.90"
PI02	19° 08' 38.84"	096° 10' 41.73"
PI03	19° 08' 37.90"	096° 10' 41.15"
PI04	19° 08' 38.31"	096° 10' 43.33"
PI05	19° 08' 37.68"	096° 10' 42.93"
PI06	19° 08' 37.46"	096° 10' 41.76"