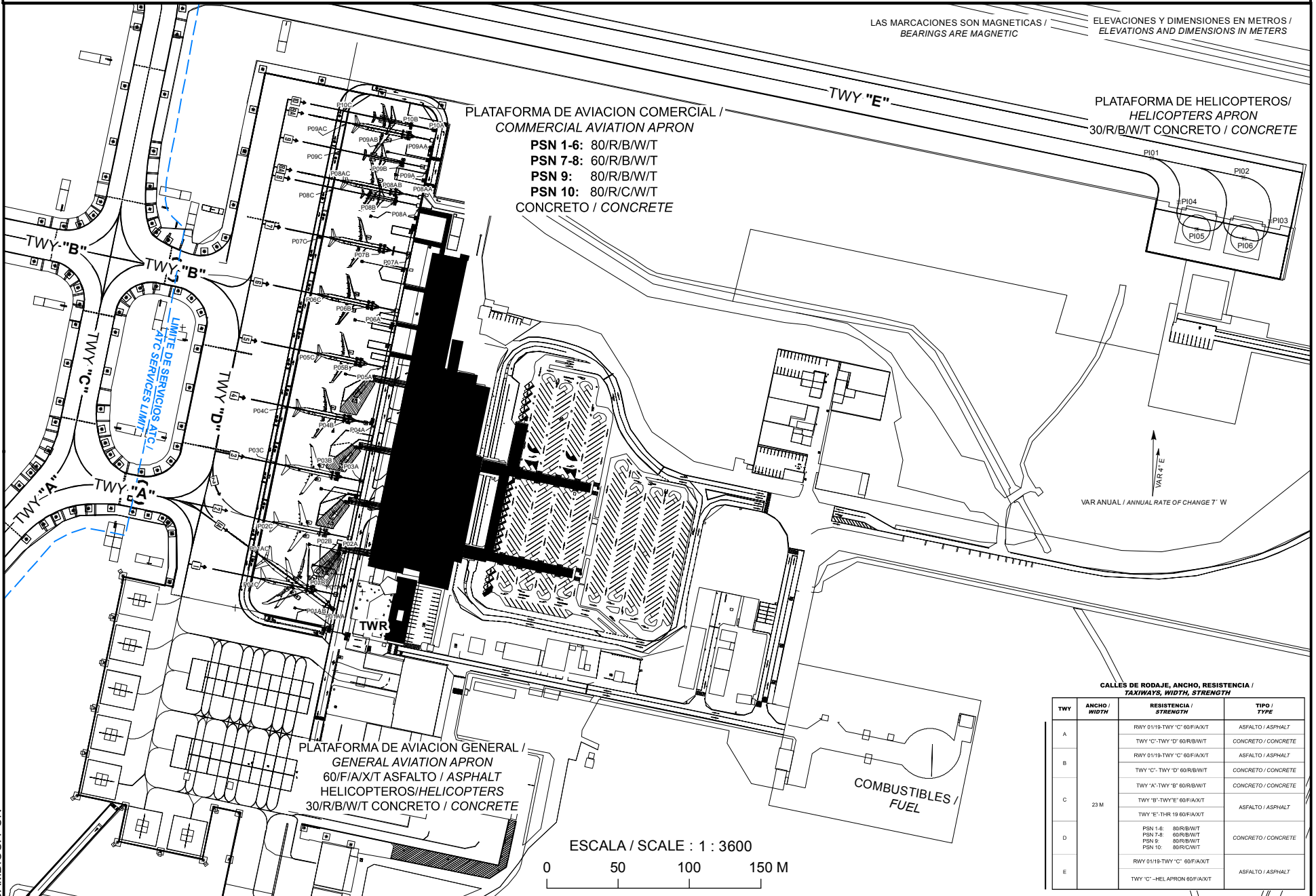


PLANO DE ESTACIONAMIENTO Y ATRAQUE DE AERONAVES/
 AIRCRAFT PARKING/DOCKING CHART
 ELEV AD 27 M

TWR 118.5
 APP 120.4
 ATIS 127.8

VERACRUZ
 AEROPUERTO INTL /
 INTL AIRPORT
GENERAL HERIBERTO JARA

LAS MARCACIONES SON MAGNETICAS / BEARINGS ARE MAGNETIC
 ELEVACIONES Y DIMENSIONES EN METROS / ELEVATIONS AND DIMENSIONS IN METERS



PLATAFORMA DE AVIACION COMERCIAL /
 COMMERCIAL AVIATION APRON
 PSN 1-6: 80/R/B/W/T
 PSN 7-8: 60/R/B/W/T
 PSN 9: 80/R/B/W/T
 PSN 10: 80/R/C/W/T
 CONCRETO / CONCRETE

PLATAFORMA DE HELICOPTEROS/
 HELICOPTERS APRON
 30/R/B/W/T CONCRETO / CONCRETE

PLATAFORMA DE AVIACION GENERAL /
 GENERAL AVIATION APRON
 60/F/A/X/T ASFALTO / ASPHALT
 HELICOPTEROS/HELICOPTERS
 30/R/B/W/T CONCRETO / CONCRETE

VAR ANUAL / ANNUAL RATE OF CHANGE ' W

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

TWY	ANCHO / WIDTH	RESISTENCIA / STRENGTH	TIPO / TYPE
A	23 M	RWY 01/19-TWY 'C' 60/F/A/X/T	ASFALTO / ASPHALT
		TWY 'C'-TWY 'D' 60/R/B/W/T	CONCRETO / CONCRETE
		RWY 01/19-TWY 'C' 60/F/A/X/T	ASFALTO / ASPHALT
B	23 M	TWY 'C'-TWY 'D' 60/R/B/W/T	CONCRETO / CONCRETE
		TWY 'A'-TWY 'B' 80/R/B/W/T	CONCRETO / CONCRETE
C	23 M	TWY 'B'-TWY 'E' 60/F/A/X/T	ASFALTO / ASPHALT
		TWY 'E'-THR 19 60/F/A/X/T	ASFALTO / ASPHALT
D	23 M	PSN 1-6 80/R/B/W/T	CONCRETO / CONCRETE
		PSN 7-8 60/R/B/W/T	
		PSN 9 80/R/B/W/T PSN 10 80/R/C/W/T	
E	23 M	RWY 01/19-TWY 'C' 60/F/A/X/T	ASFALTO / ASPHALT
		TWY 'C'-HEL APRON 60/F/A/X/T	ASFALTO / ASPHALT

ESCALA / SCALE : 1 : 3600
 0 50 100 150 M

CAMBIOS: PCN

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

**PUNTOS DE INGRESO A PLATAFORA DE HELICOPTEROS SOBRE TWY "E"/
HELICOPTERS APRON ENTRY POINTS OVER TWY "E"**

PSN	LAT (N)	LONG (W)	ELEV (M)	
01	P01A	19° 08' 29.17"	096° 11' 03.35"	21.50
	P01B	19° 08' 29.28"	096° 11' 03.96"	21.50
	P01C	19° 08' 29.55"	096° 11' 05.41"	21.50
01A	P01AA	19° 08' 28.82"	096° 11' 03.42"	21.50
	P01AB	19° 08' 28.95"	096° 11' 03.62"	21.50
	P01AC	19° 08' 30.10"	096° 11' 05.29"	21.50
02	P02A	19° 08' 30.45"	096° 11' 03.05"	22
	P02B	19° 08' 30.57"	096° 11' 03.67"	22
	P02C	19° 08' 30.84"	096° 11' 05.14"	22
03	P03A	19° 08' 31.74"	096° 11' 02.78"	22
	P03B	19° 08' 31.86"	096° 11' 03.40"	22
	P03C	19° 08' 32.13"	096° 11' 04.87"	22
04	P04A	19° 08' 33.07"	096° 11' 02.68"	22
	P04B	19° 08' 33.15"	096° 11' 03.13"	22
	P04C	19° 08' 33.43"	096° 11' 04.61"	22
05	P05A	19° 08' 34.32"	096° 11' 02.24"	22
	P05B	19° 08' 34.44"	096° 11' 02.86"	22
	P05C	19° 08' 34.72"	096° 11' 04.34"	22
06	P06A	19° 08' 35.62"	096° 11' 01.97"	22
	P06B	19° 08' 35.73"	096° 11' 02.60"	22
	P06C	19° 08' 36.01"	096° 11' 04.07"	22
07	P07A	19° 08' 36.91"	096° 11' 01.70"	22
	P07B	19° 08' 37.02"	096° 11' 02.33"	22
	P07C	19° 08' 37.30"	096° 11' 03.80"	22
08	P08A	19° 08' 38.00"	096° 11' 01.48"	22
	P08B	19° 08' 38.12"	096° 11' 02.10"	22
	P08C	19° 08' 38.40"	096° 11' 03.57"	22
08A	P08AA	19° 08' 38.19"	096° 11' 01.44"	22
	P08AB	19° 08' 38.31"	096° 11' 02.06"	22
	P08AC	19° 08' 38.59"	096° 11' 03.53"	22
09	P09A	19° 08' 38.86"	096° 11' 01.30"	22
	P09B	19° 08' 38.98"	096° 11' 01.92"	22
	P09C	19° 08' 39.26"	096° 11' 03.39"	22
09A	P09AA	19° 08' 39.49"	096° 11' 01.17"	22
	P09AB	19° 08' 39.60"	096° 11' 01.79"	22
	P09AC	19° 08' 39.88"	096° 11' 03.27"	22
10	P10A	19° 08' 39.73"	096° 11' 01.12"	22
	P10B	19° 08' 39.84"	096° 11' 01.71"	22
	P10C	19° 08' 40.12"	096° 11' 03.22"	22

PSN	LAT (N)	LONG (W)	ELEV (M)
PI01	19° 08' 39.24"	096° 10' 43.94"	14
PI02	19° 08' 38.83"	096° 10' 41.75"	13.50
PI03	19° 08' 37.88"	096° 10' 41.17"	13
PI04	19° 08' 38.30"	096° 10' 43.35"	13.50
PI05	19° 08' 37.66"	096° 10' 42.95"	13
PI06	19° 08' 37.45"	096° 10' 41.78"	12.50