

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

ELEV AD 141.5 M

TWR
APP

118.0
123.5

BAHIAS DE HUATULCO
AEROPUERTO INTL /
INTL AIRPORT

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

TWY	ANCHO / WIDTH	RESISTENCIA / STRENGTH	TIPO / TYPE
A	23 M	60/F/B/X/T	ASFALTO / ASPHALT
B		60/F/A/X/T	
C		60/F/B/X/T	

**PLATAFORMA DE AVIACION COMERCIAL /
COMMERCIAL AVIATION APRON
RESISTENCIA / STRENGTH**

PSN 1: 60/F/B/X/T ASFALTO, 70/R/B/X/T CONCRETO
PSN 2: 70/F/B/X/T ASFALTO, 70/R/B/X/T CONCRETO
PSN 3: 60/F/B/X/T ASFALTO, 70/R/B/X/T CONCRETO
PSN 4: 60/F/B/X/T ASFALTO, 70/R/B/X/T CONCRETO
PSN 5: 60/F/B/X/T ASFALTO, 70/R/C/X/T CONCRETO
PSN 6: 70/F/C/X/T ASFALTO, 70/R/B/X/T CONCRETO
PSN 7-8: 70/F/B/X/T ASFALTO

VAR ANUAL / ANNUAL RATE OF CHANGE " " W



TWY "B"

PLATAFORMA DE AVIACION GENERAL /
GENERAL AVIATION APRON
ASFALTO / ASPHALT
30/F/A/Y/T
ASFALTO / ASPHALT

TWY "A"

TWY "C"

LAS MARCACIONES SON MAGNETICAS /
BEARINGS ARE MAGNETIC

ELEVACIONES Y DIMENSIONES EN METROS /
ELEVATIONS AND DIMENSIONS IN METERS

ESCALA / SCALE : 1 : 2200
0 15 30 45 60 M

CAMBIO: PCN

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

PSN		LAT (N)	LONG (W)	ELEVACION (M)
P01	P01A	15° 46' 21.8547"	096° 15' 29.1052"	131.50
	P01B	15° 46' 22.2623"	096° 15' 29.1846"	131.50
	P01C	15° 46' 24.0978"	096° 15' 29.5465"	131.50
P02	P02A	15° 46' 21.6507"	096° 15' 30.4509"	131.50
	P02B	15° 46' 22.0929"	096° 15' 30.5377"	131.50
	P02C	15° 46' 23.8489"	096° 15' 30.8830"	131.50
P02A	P02AA	15° 46' 21.4240"	096° 15' 31.5644"	131.50
	P02AB	15° 46' 21.8072"	096° 15' 31.6357"	131.50
	P02AC	15° 46' 23.6433"	096° 15' 31.9984"	131.50
P03	P03A	15° 46' 21.4359"	096° 15' 31.8962"	131.50
	P03B	15° 46' 21.8694"	096° 15' 31.9800"	131.50
	P03C	15° 46' 23.5829"	096° 15' 32.3170"	131.50
P04	P04A	15° 46' 21.1428"	096° 15' 33.2649"	131
	P04B	15° 46' 21.6753"	096° 15' 33.3723"	131
	P04C	15° 46' 23.3278"	096° 15' 33.6964"	131
P04A	P04AA	15° 46' 20.8908"	096° 15' 34.4494"	131
	P04AB	15° 46' 21.3598"	096° 15' 34.5387"	131
	P04AC	15° 46' 23.1069"	096° 15' 34.8811"	131
P05	P05A	15° 46' 20.9116"	096° 15' 34.6977"	131
	P05B	15° 46' 21.4115"	096° 15' 34.7957"	131
	P05C	15° 46' 23.0630"	096° 15' 35.1201"	131
P06	P06A	15° 46' 20.5581"	096° 15' 36.3819"	130.50
	P06B	15° 46' 21.0010"	096° 15' 36.4719"	130.50
	P06C	15° 46' 22.7497"	096° 15' 36.8162"	130.50
P07	P07A	15° 46' 19.6504"	096° 15' 37.9323"	130.50
	P07B	15° 46' 20.1535"	096° 15' 38.0274"	130.50
	P07C	15° 46' 22.4401"	096° 15' 38.4784"	130.50
P07A	P07AA	15° 46' 19.5040"	096° 15' 38.7314"	130
	P07AB	15° 46' 19.8330"	096° 15' 38.7989"	130
	P07AC	15° 46' 22.2904"	096° 15' 39.2823"	130
P08	P08A	15° 46' 19.4042"	096° 15' 39.2711"	130
	P08B	15° 46' 19.9091"	096° 15' 39.3723"	130
	P08C	15° 46' 22.1759"	096° 15' 39.8162"	130