

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

ELEV AD 7 M

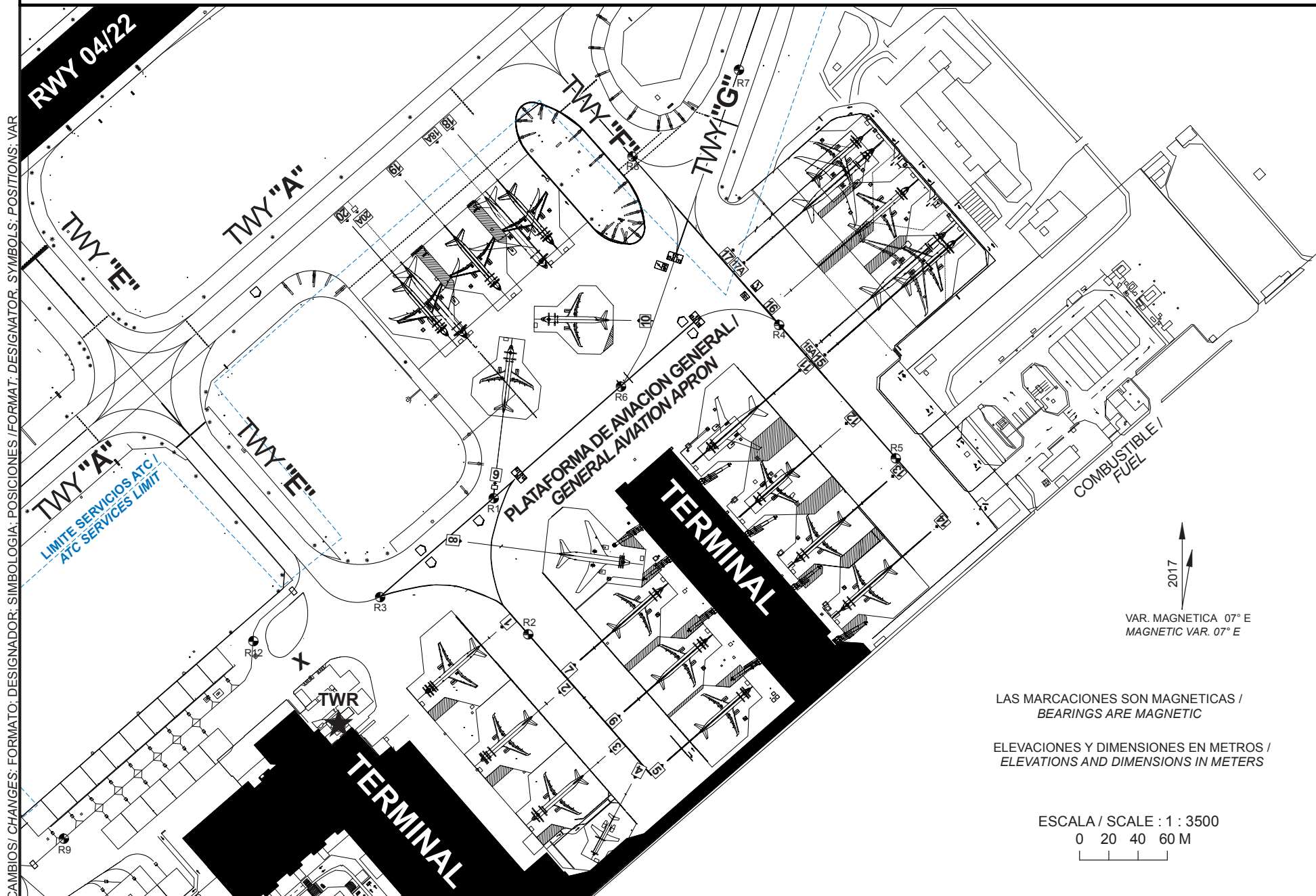
TWR
APP
RAMPA

118.5
119.0 / 121.3
134.1

PUERTO VALLARTA

AEROPUERTO INTL. /
INTL. AIRPORT

"LIC. GUSTAVO DIAZ ORDAZ"



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

POSICION/ POSITION	LAT (N)	LONG (W)	AERONAVE/ AIRCRAFT	RESISTENCIA/ STENGTH	TIPO/ TYPE
1	20° 40' 45.32"	105° 14' 55.05"	A-321-200	44/R/AW/T	CONCRETO/ CONCRETE
2	20° 40' 43.94"	105° 14' 53.69"			
3	20° 40' 42.71"	105° 14' 52.49"			
4	20° 40' 41.93"	105° 14' 51.17"			
5	20° 40' 45.44"	105° 14' 47.87"	A-321-200		
6	20° 40' 46.47"	105° 14' 48.89"			
7	20° 40' 47.54"	105° 14' 49.93"			
8	20° 40' 48.18"	105° 14' 50.72"	B-787-8		
9	20° 40' 52.59"	105° 14' 53.43"	A-321-200	48/F/A/X/T	ASFALTO/ ASPHALT
10	20° 40' 53.33"	105° 14' 52.58"			
11	20° 40' 50.69"	105° 14' 48.81"	A-310-300	55/R/A/X/T 68/F/A/X/T	CONCRETO/ CONCRETE ASFALTO/ ASPHALT
12	20° 40' 49.58"	105° 14' 47.71"	A-321-200		
13	20° 40' 48.40"	105° 14' 46.69"			
14	20° 40' 47.40"	105° 14' 45.60"			
15	20° 40' 55.14"	105° 14' 43.54"	B-757-200	60/R/A/X/T 51/F/A/X/T	CONCRETO/ CONCRETE ASFALTO/ ASPHALT
15A	20° 40' 55.34"	105° 14' 43.73"	A-350-9		
16	20° 40' 56.25"	105° 14' 44.64"	B-757-200		
17A	20° 40' 57.01"	105° 14' 45.51"	B-787-9		
17	20° 40' 57.33"	105° 14' 45.70"	A-321-200	65/R/A/X/T 58/F/A/X/T	CONCRETO/ CONCRETE ASFALTO/ ASPHALT
18	20° 40' 55.08"	105° 14' 52.67"	B-757-200		
18A	20° 40' 54.55"	105° 14' 52.78"	B-787-9		
19	20° 40' 54.07"	105° 14' 53.84"	B-757-200		
20A	20° 40' 53.01"	105° 14' 54.56"	B-787-9		
20	20° 40' 53.05"	105° 14' 55.01"	B-757-200		

**COORDENADAS PUNTOS DE TRANSFERENCIA /
HAND OFF POINTS COORDINATES**

POSICION/ POSITION	LAT (N)	LONG (W)
R1	20° 40' 49.482443"	105° 14' 53.710938"
R2	20° 40' 46.4609"	105° 14' 52.7881"
R3	20° 40' 47.2717"	105° 14' 56.2951"
R4	20° 40' 53.336778"	105° 14' 47.325124"
R5	20° 40' 50.5924"	105° 14' 44.6018"
R6	20° 40' 51.944045"	105° 14' 50.912623"
R7	20° 40' 59.2363"	105° 14' 48.1995"
R8	20° 40' 56.8653"	105° 14' 50.7878"
R9	20° 40' 41.754131"	105° 15' 03.42663"
R10	20° 40' 40.957999"	105° 15' 02.890195"
R11	20° 40' 39.904517"	105° 15' 04.622559"
R12	20° 40' 46.512322"	105° 14' 59.068845"