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REPUBLIC OF COSTA RICA
CIVIL AVIATION AUTHORITY Air
Navigation Services Department
Aeronautical Information Services Unit
P.O. Box 5026 -1000
San José, Costa Rica

**AIP
AIRAC
Supplement 27
17 SEP 2026**

AD

MROC AD 2.20 LOCAL TRAFFIC REGULATIONS

JUAN SANTAMARÍA INTERNATIONAL AIRPORT

(MROC)

The Civil Aviation Authority announces that, effective from **November 26, 2026**, until **November 26, 2027**, the following shall apply:

- In the Costa Rica AIP pages AD-2.MROC-15 and AD-2.MROC-16, under **5. Taxiing – Restrictions**, sections 5.7 and 5.12 are deleted.
- On Costa Rica AIP page AD-2.MROC-18, section **11. Parking Stands on the Remote Apron (APRON 2) and General Aviation** are amended as follows:

11. Parking Stands on the Remote Apron (APRON 2) and General Aviation

Parking positions on the Remote Apron (APRON 2) shall be assigned by the Aeris Operations Center. The table below details the parking stands available on this apron:

Stand	Aircraft Type (ICAO codes)	Maximum type of aircraft	Wingspan (meters)
C1	E	B747-400	64.92
C2	E	B747-400	64.92
C3*	C	B737-900	35.91
C4*	E	A340-600	63.45
C5*	C	B737-900	35.91
C6*	E	A340-600	63.45
C7*	C	B737-900	35.91
C8*	E	A340-600	63.45
C9*	C	B737-900	35.91
C10*	C	B737-900	35.91
C11*	E	A340-600	63.45
C12*	C	B737-900	35.91
C13*	C	B737-900	35.91
C14*	E	A340-600	63.45
C15*	C	B737-900	35.91
C16*	C	B737-900	35.91
C17*	E	A340-600	63.45
C18*	C	B737-900	35.91
R1	B	C680	22.04
R2	B	C680	22.04
R3	B	C680	22.04
R4	B	C680	22.04
R5	B	C680	22.04
R6	C	ATR72-600	27.05
R7	C	B737-800	35.91
R8	C	B737-900	35.91
R9	C	B737-900	35.91
R10	C	B737-900	35.91
R11	C	B737-900	35.91



**MINISTERIO
DE OBRAS PÚBLICAS
Y TRANSPORTES**
GOBIERNO DE COSTA RICA



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***Remarks**

Stand C3 disables C4
Stand C5 disables C4
Stand C4 disables C3 and C5
Stand C5 disables, if an aircraft with a wingspan greater than 52 m is located in C6
Stand C7 disables C8
Stand C9 disables C8
Stand C8 disables C7 and C9
Stand C10 disables C11
Stand C12 disables C11
Stand C11 disables C10 and C12
Stand C13 disables C14
Stand C15 disables C14
Stand C14 disables C13 and C15
Stand C16 disables C17
Stand C18 disables C17
Stand C17 disables C16 and C18

The stands of the Remote Apron (APRON 2) enabled for International or Local General Aviation operations are subject to the availability of space according to the operation.

THE AERONAUTICAL INFORMATION IN SECTION MROC AD 2.20 OF THE COSTA RICA AIP IS REPLACED.

THE FOLLOWING CHARTS (ATTACHED) ARE REPLACED:

- AD-2.MROC ADC (AERODROME CHART)
- AD-2.MROC APC A (AIRCRAFT PARKING/DOCKING CHART)
- AD-2.MROC APC B (TABLE ON THE REVERSE SIDE OF THE AIRCRAFT PARKING/DOCKING CHART)
- AD-2.MROC BCC (BIRD CONCENTRATIONS)

THE AERONAUTICAL INFORMATION/DATA MODIFIED IN THIS SUPPLEMENT WILL BE INCORPORATED AS AN AMENDMENT TO THE COSTA RICA AIP.

PLANO DE AERÓDROMO

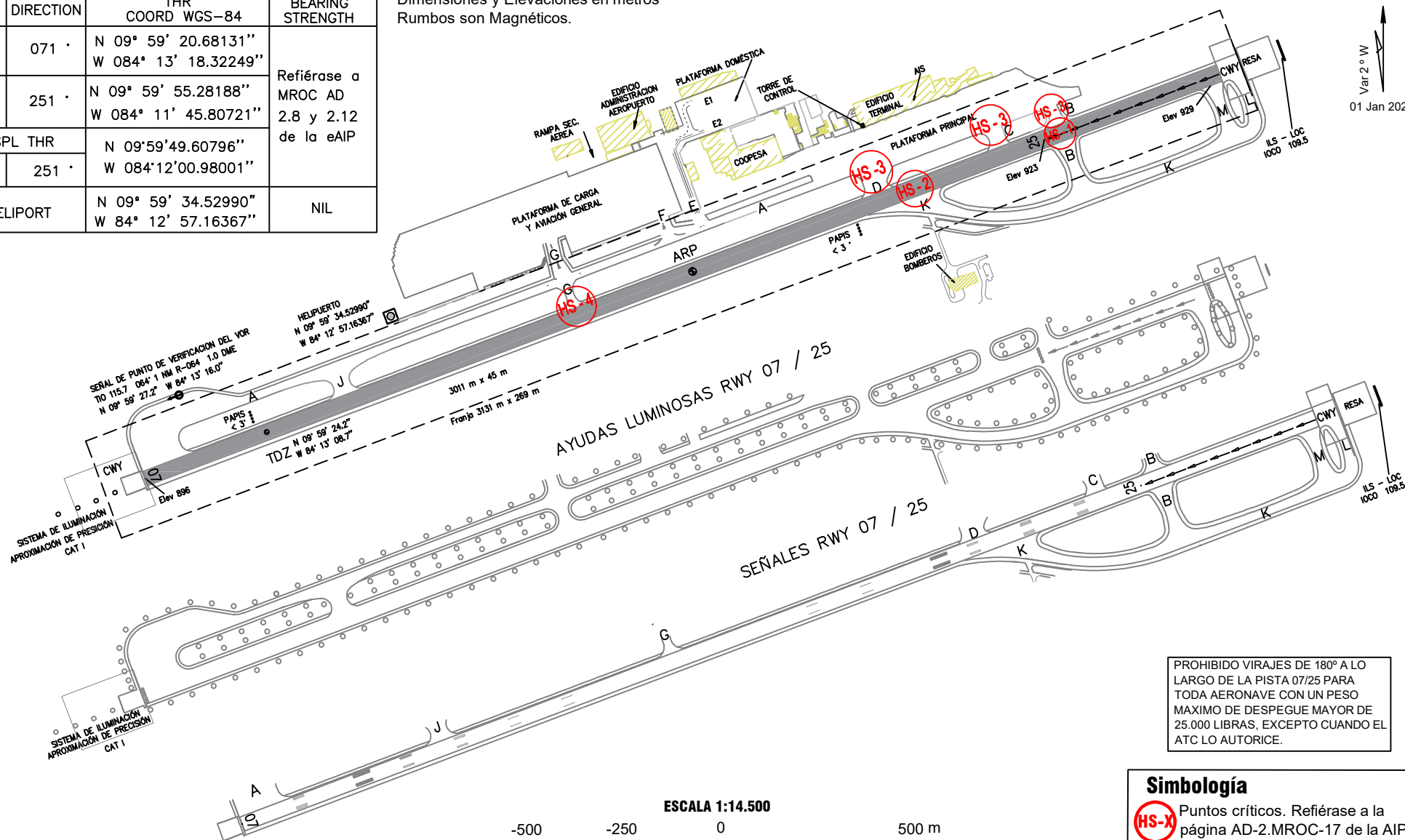
N 09° 59' 38.05117"
W 084° 12' 31.8819" ELEV. 929 m

TWR
118.6
GND
121.9

ALAJUELA / JUAN SANTAMARIA INTL

RWY	DIRECTION	THR COORD WGS-84	BEARING STRENGTH
07	071°	N 09° 59' 20.68131" W 084° 13' 18.32249"	Refiérase a MROC AD 2.8 y 2.12 de la eAIP
25	251°	N 09° 59' 55.28188" W 084° 11' 45.80721"	
DISPL THR		N 09° 59' 49.60796" W 084° 12' 00.98001"	
25	251°		
HELIPORT		N 09° 59' 34.52990" W 84° 12' 57.16367"	NIL

Dimensiones y Elevaciones en metros
Rumbos son Magnéticos.

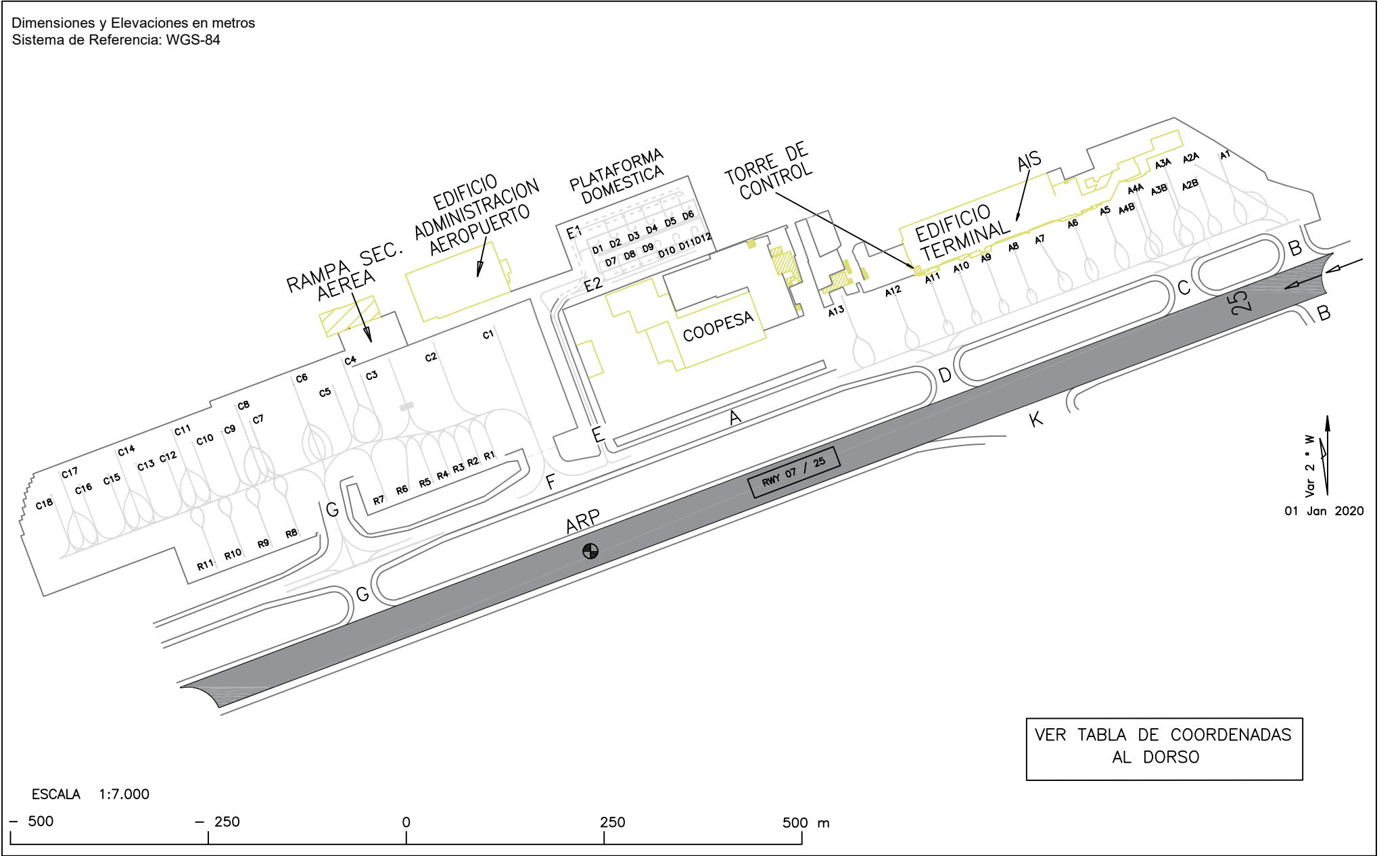


PLANO DE ESTACIONAMIENTO
Y ATRAQUE DE AERONAVES

APRON ELEV 925 m

TWR
118.6
GND
121.9

ALAJUELA, JUAN SANTAMARIA INTL.



PUESTO	LATITUD (N)	LONGITUD (W)	ELEV (m.s.n.m)
A1	9°59'55.67105"	84°12'03.57471"	924.734
A2A	9°59'55.25631"	84°12'04.65233"	924.349
A2B	9°59'54.66701"	84°12'04.55980"	923.972
A3A	9°59'55.09199"	84°12'05.94985"	923.706
A3B	9°59'54.38659"	84°12'05.89481"	923.325
A4A	9°59'53.96256"	84°12'07.20478"	922.654
A4B	9°59'53.54684"	84°12'07.32715"	922.428
A5	9°59'52.90020"	84°12'08.53833"	921.707
A6	9°59'52.40302"	84°12'09.92165"	921.137
A7	9°59'51.70337"	84°12'11.48380"	920.526
A8	9°59'51.36475"	84°12'12.64520"	920.073
A9	9°59'50.90507"	84°12'13.89247"	919.533
A10	9°59'50.42200"	84°12'15.12106"	919.011
A11	9°59'49.96544"	84°12'16.36555"	918.501
A12	9°59'49.42597"	84°12'17.98423"	917.955
A13	9°59'49.49348"	84°12'20.42236"	918.403

PUESTO	LATITUD (N)	LONGITUD (W)	ELEV (m.s.n.m)
C1	9°59'47.92304"	84°12'35.87205"	913.154
C2	9°59'46.94773"	84°12'38.49415"	912.088
C3	9°59'45.56046"	84°12'41.76168"	910.732
C4	9°59'46.28452"	84°12'42.62653"	910.751
C5	9°59'45.09697"	84°12'42.99963"	910.206
C6	9°59'45.44674"	84°12'44.86063"	909.837
C7	9°59'43.67091"	84°12'46.77227"	907.264
C8	9°59'44.51726"	84°12'47.47188"	907.145
C9	9°59'43.20460"	84°12'48.01659"	906.833
C10	9° 59' 42.8997"	84° 12' 49.3976"	906.395
C11	9° 59' 43.4506"	84° 12' 50.3225"	906.229
C12	9° 59' 42.4317"	84° 12' 50.6512"	905.991
C13	9° 59' 41.9573"	84° 12' 51.9217"	905.793
C14	9° 59' 42.5081"	84° 12' 52.8467"	905.997
C15	9° 59' 41.4902"	84° 12' 53.1754"	906.201
C16	9° 59' 41.0210"	84° 12' 54.4293"	906.609
C17	9° 59' 41.5720"	84° 12' 55.3543"	906.813
C18	9° 59' 40.5530"	84° 12' 55.6829"	907.017
R1	9°59'42.29567"	84°12'35.84045"	911.095
R2	9°59'42.03789"	84°12'36.52488"	910.814
R3	9°59'41.78195"	84°12'37.20958"	910.522
R4	9°59'41.52526"	84°12'37.89541"	910.251
R5	9°59'41.16042"	84°12'38.63085"	909.906
R6	9°59'40.95599"	84°12'39.71314"	909.536
R7	9°59'40.48338"	84°12'40.76531"	909.078
R8	9°59'38.98786"	84°12'44.66759"	907.302
R9	9°59'38.51776"	84°12'45.90402"	906.929
R10	9°59'38.05540"	84°12'47.14037"	906.506
R11	9°59'37.58763"	84°12'48.37704"	906.137

PUESTO	LATITUD (N)	LONGITUD (W)	ELEV (m.s.n.m)
D1	9°59'51.83526"	84°12'31.24388"	915.723
D2	9°59'52.14424"	84°12'30.42122"	915.856
D3	9°59'52.45322"	84°12'29.60260"	915.832
D4	9°59'52.75962"	84°12'28.78340"	915.937
D5	9°59'53.06795"	84°12'27.96588"	916.03
D6	9°59'53.35696"	84°12'27.19839"	916.148
D7	9°59'50.72532"	84°12'30.92760"	915.925
D8	9°59'51.03338"	84°12'30.10470"	915.948
D9	9°59'51.34415"	84°12'29.27700"	916.224
D10	9°59'51.65167"	84°12'28.46259"	916.329
D11	9°59'51.96111"	84°12'27.63507"	916.445
D12	9°59'52.26841"	84°12'26.81894"	916.52

CONCENTRACIONES DE AVES

ALAJUELA / JUAN SANTAMARIA INTL

