

TEL: (506) 2106-9093
AFS: MROCYYX
Web Page: www.dgac.go.cr
Email: aiscr@dgac.go.cr

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

AIRAC
AIP
Supplement 20
26 JUN 2025

AD

MROC AD 2.20 LOCAL AERODROME REGULATIONS

JUAN SANTAMARÍA INTERNATIONAL AIRPORT

(MROC)

The Civil Aviation Authority informs that, effective **September 4, 2025**, and until **September 4, 2026**, the information in Item **9. Hot Spots within Juan Santamaría International Airport** in MROC AD 2.20 Local Aerodrome Regulations will be as follows:

9. Hot Spots within Juan Santamaría International Airport

The following hot spots exist within Juan Santamaría International Airport and are marked on the Aerodrome Chart (**AD-2.MROC ADC**). They represent a high risk to aircraft during taxiing and take off operations.

Hot Spot 1: Risk of collision between aircraft taking off or landing with aircraft crossing the runway on Taxiway DELTA toward Taxiway KILO (runway crossing).

Hot Spot 2: Risk of collision between aircraft taking off or landing with aircraft crossing the runway on Taxiway BRAVO (runway crossing).

Hot Spot 3: Risk of runway incursion by aircraft leaving Taxiways BRAVO, CHARLIE, and DELTA, as they sometimes wait for signalmen to enter parking positions and part of their fuselage incurs onto the runway.

Hot Spot 4: Risk of runway incursion by aircraft operating on Taxiway ALFA at the height of Taxiway GOLF (intersection of runway access and remote apron), an area not visible to ATC.

REPLACES:

- **AERONAUTICAL INFORMATION FOR MROC AD 2.20, ITEM 9**
- **AERODROME CHART (AD-2.MROC ADC) FOR JUAN SANTAMARÍA INTERNATIONAL AIRPORT**

PLANO DE AERÓDROMO

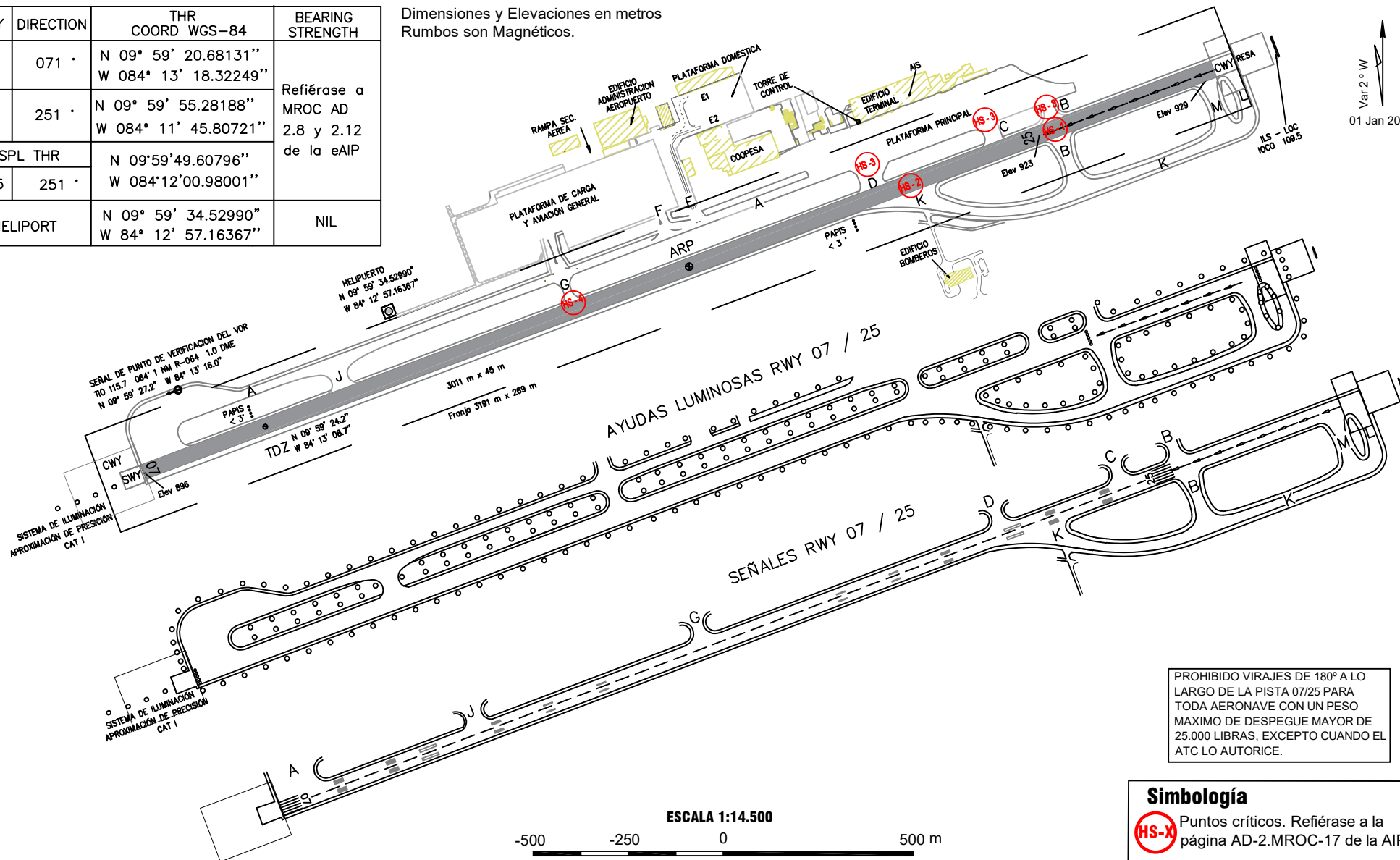
N 09° 59' 38.05117"
W 084° 12' 31.8819" ELEV. 929 m

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.



Var 2° W
01 Jan 2020

PROHIBIDO VIRAJES DE 180° A LO LARGO DE LA PISTA 07/25 PARA TODA AERONAVE CON UN PESO MAXIMO DE DESPEQUE MAYOR DE 25.000 LIBRAS, EXCEPTO CUANDO EL ATC LO AUTORICE.

Simbología

(HS-X) Puntos críticos. Refiérase a la página AD-2.MROC-17 de la AIP.

ESCALA 1:14.500

-500 -250 0 500 m