

FT **TUXTLA GUTIERREZ**
AEROPUERTO INTL / INTL AIRPORT
ANGEL ALBINO CORZO
VOR/DME 2 RWY 32

NOTE
DO NOT USE RADIO ALTIMETER AS REFERENCE TO DETERMINE
ALTITUDE OVER AIRPORT DUE TO OROGRAPHIC CONDITIONS.

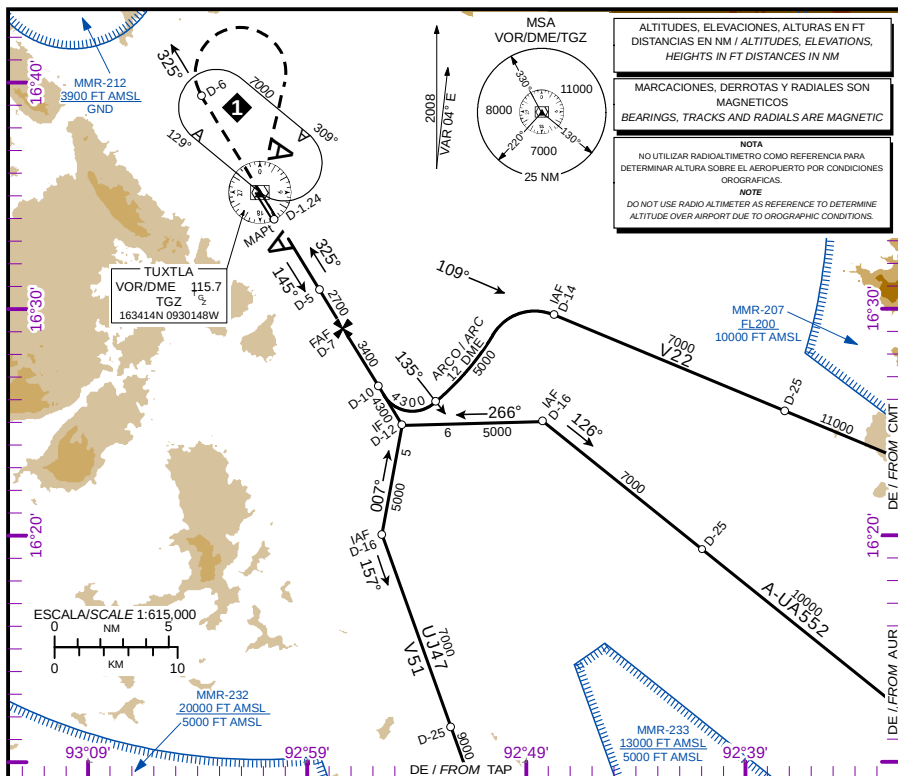


Diagram illustrating the profile view of the runway, showing elevation changes and distances. Key points and data:

- VOR/DME** station is located at the start of the profile.
- Profile Slopes:** 2.5% (dashed line) and 5.1% (solid line).
- Distances (D-124, D-5, D-7, D-10, D-12)** are marked along the profile.
- Elevations (FT):** 2100 (609), 2700 (1209), 3400 (1909), 4300 (2809), 5000 (3509).
- Angle:** 325° is indicated at point D-7.
- ELEV THR 1491 FT** is noted at the end of the profile.
- ALTURAS REFERIDAS AL THR RWY32 - ELEV 1491 FT** and **HEIGHTS RELATED TO THR RWY32 - ELEV 1491 FT** are noted at the top right.

CAT	A	B	C	D
DIRECT MDA (MDH) 2100 (609)	1 (1600 M)		1 3/4 (2800 M)	2 (3200 M)
CIRCUIT MDA (MDH) CINSECTOR "WILLOW 113"	2180 (689) -1 (1600 M)		2180 (689) -2 (3200 M)	2220 (729) -2 1/4 (3600 M)

ALTITUD MINIMA SEGUN
DISTANCIA DME/TGZ /
MINIMUM ALTITUDE ACCORDING
TO DISTANCE DME/TGZ

D-5 MAPt 3.76 NM 5.1 %	VEL GS (KTS)	80	100	120	140	160	180	200
	FT/MIN	411	514	616	719	822	925	1027
	MIN:SEC	2:49	2:15	1:53	1:37	1:25	1:15	1:08

NM	5	4
FT	2700	2400

CAMBIO / CHANGES : MINIMOS / MINIMUMS.