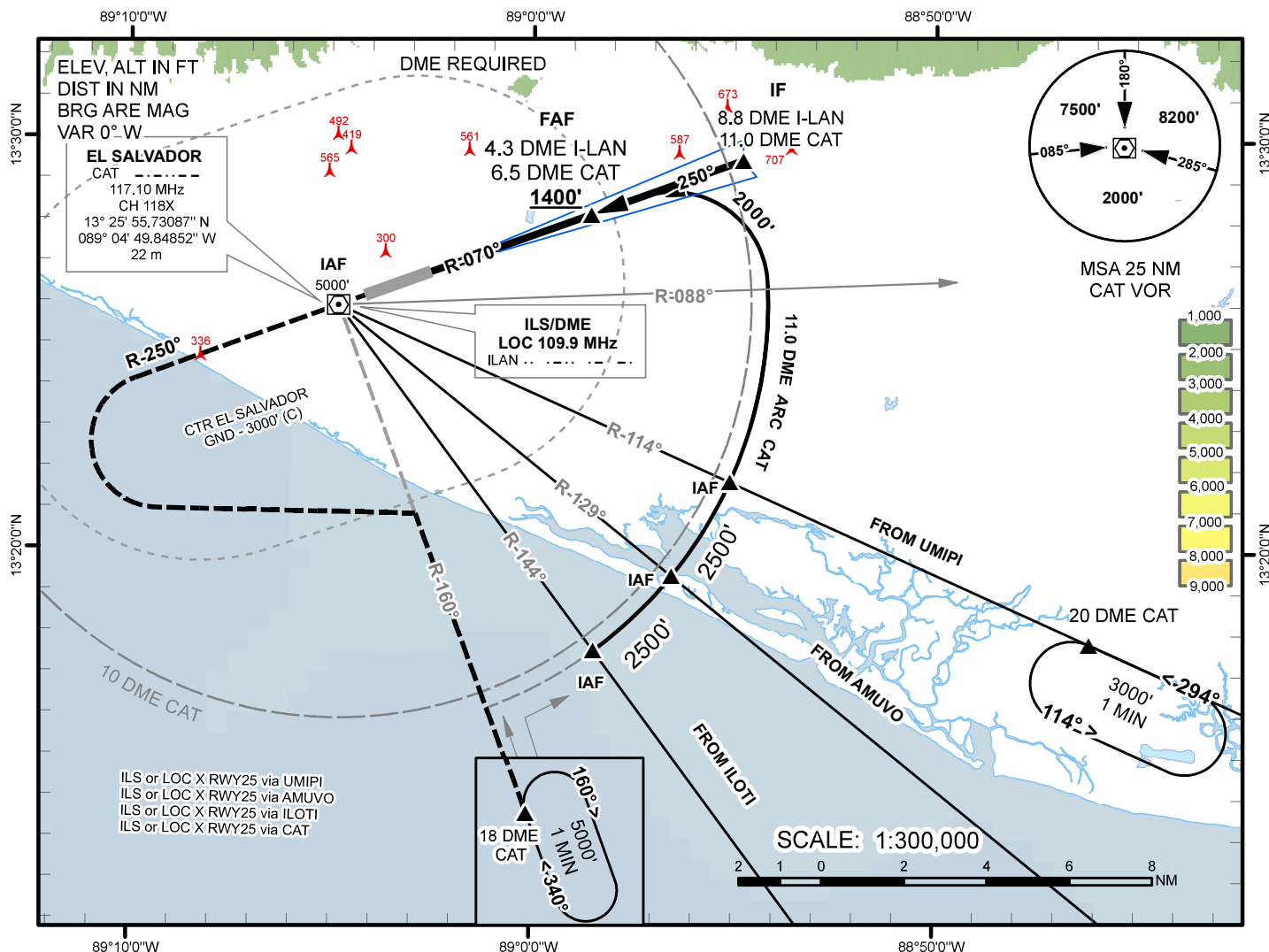


INSTRUMENT
APPROACH
CHART

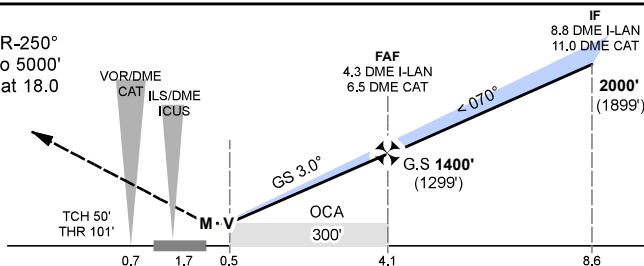
AERODROME ELEV 101 ft
HEIGHTS RELATED TO
THR RWY 25 ELEV 101 ft

ATIS 127.600
APP 129.200
TWR 118.000

EL SALVADOR / EL SALVADOR INTL
SAN OSCAR ARNULFO ROMERO Y GALDAMEZ
ILS or LOC X RWY 25



MISSED APPROACH : Climb on CAT VOR R-250° until reaching 1200' then turn left climbing to 5000' outbound via CAT VOR R-160° and HOLD at 18.0 DME CAT or expect ATC instructions.



Ground Speed	kt	70	90	100	120	140	165	Distance THR	8 nm	7 nm	6 nm	5 nm	4 nm	3 nm	2 nm	1 nm
FAF to MAP: 4.1 NM	min : sec	3:31	2:44	2:28	2:03	1:45	1:29	Altitude	2698'	2379'	2061'	1742'	1424'	1106'	787'	469'
Rate of Descent 5.2%	ft / min	372	478	531	637	743	876	CIRCLE TO LAND ONLY ON THE LEFT								
	STRAIGHT IN APPROACH			LOC (GS OUT)												
	DA (H) 301' (200')			MDA (H) 370' (269')												
CAT	Ceiling - Visibility	ALS OUT Ceiling - Visibility	Ceiling - Visibility	ALS OUT Ceiling - Visibility	MAX	MDA (H)			CEILING - VISIBILITY							
A	300' - 1200m	300' - 1400m	300' - 1200m	300' - 1600m	90	570' (469')			500' - 2400m							
B					120											
C					140											
D			165		670' (569')			600' - 3600m								