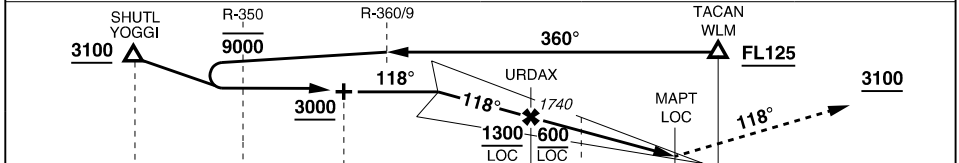
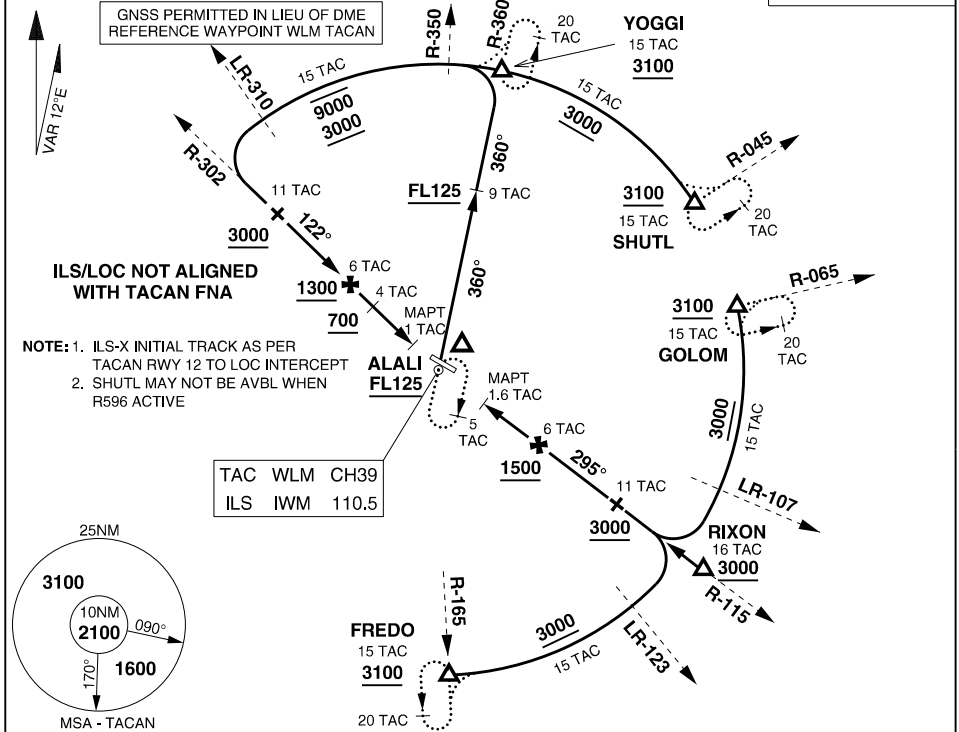


MILITARY USE ONLY

COMPOSITE
WILLIAMTOWN (YWLM)

S32 47.70 E151 50.07
PANS-OPS, WGS 84

ATIS 134.45 365 316.1	ACD 130.35	SMC 121.8	TWR 118.3 280.9	WILLY APP HIGH 133.3 261.4	WILLY APP LOW 135.7 293.4	FIA (BN) 125.7	CTAF/ AFRU/PAL 118.3	ELEVATIONS IN FEET AMSL BEARINGS ARE MAGNETIC ELEV 31
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TACAN WLM	15	ARC	15	11	6	3.5	1.2	0	
PROCEDURE	S-MINIMA			CIRCLING			MISSED APPROACH		
ILS-X RWY 12	370	341	-1200	810	D		TRACK 118°, CLIMB TO 3100FT or AS DIRECTED BY ATC		
	(VIS -800 WITH ACTUAL QNH)			779 -4000	1039	-5000			
LOC-X RWY 12	560	529	-2000	810	D		TRACK DCT TO TACAN THEN R-122. CLIMB TO 3100FT or AS DIRECTED BY ATC		
	(VIS -1500 WITH ACTUAL QNH)			779 -4000	1039	-5000			
TACAN RWY 12	640	609	-2500	810	D		TRACK DCT TO TACAN THEN R-295. CLIMB TO 3100FT or AS DIRECTED BY ATC		
	(VIS -1900 WITH ACTUAL QNH)			779 -4000	1039	-5000			
TACAN RWY 30	650	634	-2600	810	D				
	(VIS -2000 WITH ACTUAL QNH)			779 -4000	1039	-5000			
WLM TACAN DIST	10	9	8	7	6	5	4	3	2.3
ALTITUDE (ILS/LOC)	3000	2690	2370	2050	1740	1420	1100	780	560

CHANGES: ARC HEIGHTS, APP FREQ, DIST/ALT TABLE

30 NOV 23

ACG
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COMPOSITE