

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: IAP	Estimated Chart Date: 06/12/2025	APWS Task ID: 431865D0EF074E6EBA7AEC14C3AD2F78	APWS Project ID: BACD3AAC41CA4EADB245E3FDE1B11209
Procedure: ILS OR LOC RWY 9 AMDT 1		Enroute: NO	Specialist: Hanby, William		Agreement Number:
Airport ID: 06FA			Airport City: JUPITER		State: FL
Facility ID: SYK	Facility Type: ILS	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: SPECIAL PENDING I-SYK DATA USED. ACTIVE AIRPORT AND RUNWAY DATA USED. REMOVE PHK VOR/DME - VOR MON. CHANGE FEEDER AND IAFS TO WAY POINTS AND ADD GPS REQUIRED. PER ATC LOWER MISSED APPROACH HOLDING PATTERN FROM 3000 TO 2000 FT. CONTACT CASIMIR L. TABAKA, MANAGER, AJV-A432 AT (405) 954-9946 04/23/2025: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 11/27/2024. CHANGED REQUIRED EFFECTIVE DATE TO PENDING. QUALITY 16 CHECKED QUALITY 10 CHECKED QUALITY 38 CHECKED					

LOC/DME I-SYK 111.3 Chan 50	APP CRS 095°	Rwy Idg 6762 TDZE 28 Apt Elev 28
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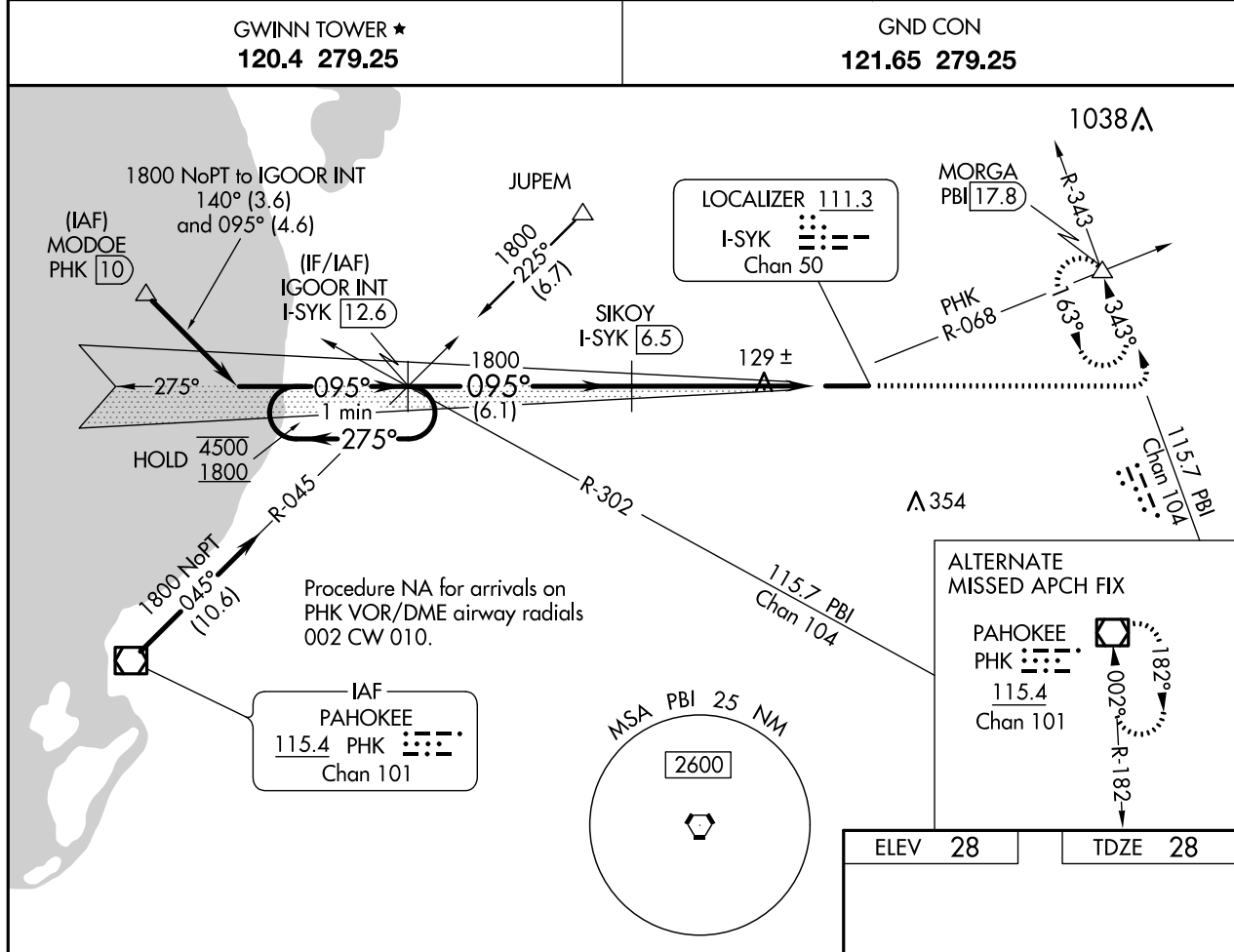
ILS or LOC RWY 9

WILLIAM P GWINN (06F A)

DME required for LOC only.

▼ Rwy 9 helicopter visibility reduction below 1 SM NA. When local altimeter setting not received, use Palm Beach Intl altimeter setting: increase DA to 322 feet; increase all MDAs 60 feet and visibility S-LOC 9 Cats C/D ¼ SM. Autopilot coupled approach NA below 690. Use of William P Gwinns airport requires permission of the owner; use of this procedure requires specific authorization by FAA Flight Standards. When control tower closed, procedure NA. Procedure NA at night.

MISSED APPROACH: Climb to 3000 on heading 095° and PBI R-343 to MORGA INT/PBI 17.8 DME and hold, continue climb-in-hold to 3000.



VGSI and ILS glidepath not coincident (VGSI Angle 3.00/TCH 58).				
One Minute Holding Pattern				
4500 1800 275° 095° 095° 1800 6.1 NM 5.3 NM 1800 1.2 1.2				
CATEGORY	A	B	C	D
S-ILS 09		278-1	250 (300-1)	
S-LOC 09		380-1	352 (400-1)	
CIRCLING	460-1 432 (500-1)	480-1 452 (500-1)	540-1½ 512 (600-1½)	720-2¼ 692 (700-2¼)

ELEV 28	TDZE 28
HIRL Rwy 9-27 REIL Rwy 9 and 27	

WILLIAM P GWINN AIRPORT (06FA)
JUPITER, FL
ILS OR LOC RWY 9, AMDT 1
SPECIAL
1:500,000 MAP

Feeder JUPEM to IGOOR TERRAIN+AAO (237)
TP18

Intermediate IGOOR to SIKOY TERRAIN+AAO (230)
TP748108 (CONV)

Initial MODOE to IGOOR TERRAIN+AAO (246)
TP0

ILS TERRAIN+VEG (127)
TP514

MORGA TOWER (1038)
12-003439

MIAMI TERMINAL
Pilots are encouraged to use
Terminal Area Chart for flight

CTC PALM BEACH APP WITHIN
20 NM ON 128.3 317.4

Missed Level Surface TOWER (233)
12-004151

IGOOR_2 TOWER (320)
12-000116

CTC PALM BEACH APP WITHIN
20 NM ON 125.2 343.6



WILLIAM P GWINN AIRPORT (06FA)
JUPITER, FL
ILS OR LOC RWY 9, AMDT 1
SPECIAL
S-LOC, CIRCLING & MISSED APPROACH
1:100,000 MAP

LOC ORSIE to K06FA:RW09:AER TERRAIN+VEG (130)
TP3242

LOC SIKOY to ORSIE TERRAIN+AAO (227)
TP2423

Circling CAT A/B TERRAIN+VEG (156)
TP_N2654900W80185700

Circling CAT D TOWER (354)
12-026867

Circling CAT C TOWER (224)
12-003156

Missed Level Surface TOWER (233)
12-004151

