

<http://www.florida-aviation-database.com>

**Airport Inspection Record**

<b>Facility Name:</b> Page Field	<b>Inspection Date:</b> 10/17/2025
<b>Facility Type:</b> Airport	<b>Status:</b> Active
<b>Location ID:</b> FMY	<b>FAA Site No.:</b> 03198.*A
<b>3.00 Miles S of Fort Myers</b>	<b>FDOT District:</b> 1
<b>ARP Latitude:</b> 26° 35' 11.81	<b>Source:</b> Surveyed
<b>County:</b> Lee	<b>Ownership:</b> Public
<b>ARP Longitude:</b> 81° 51' 47.69	<b>Use:</b> Public
<b>Elevation:</b> 17.2	<b>Source:</b> Surveyed
	<b>Sectional Chart:</b> MIAMI

*Note: Primary contact shows below with a background.*

<b>Facility Owner:</b> Lee County Port Authority	<b>Facility Physical Address</b>
<b>Address:</b> 11000 Terminal Access Rd, Ste 8671	<b>Address:</b> 5200 Captain Channing Page Dr
<b>City:</b> Fort Myers	<b>City:</b> Fort Myers
<b>State:</b> FL	<b>State:</b> FL
<b>ZIP:</b> 33913	<b>ZIP:</b> 33907-1526
<b>Phone:</b> (239) 590-4800	<b>Phone:</b> (239) 590-6600
<b>Fax:</b> (239) 590-4533	
<b>Email:</b> schennigan@flylcpa.com	
<b>Owner Representative:</b> Steve Hennigan	<b>Facility Manager:</b> Scott Sheets
<b>Address:</b> 11000 Terminal Access Rd, Ste 8671	<b>Address:</b> 5200 Captain Channing Page Dr
<b>City:</b> Fort Myers	<b>City:</b> Fort Myers
<b>State:</b> FL	<b>State:</b> FL
<b>ZIP:</b> 33913	<b>ZIP:</b> 33907-1526
<b>Phone:</b> (239) 590-4700	<b>Phone:</b> (239) 590-6603
<b>Email:</b> schennigan@flylcpa.com	<b>Email:</b> scsheets@flylcpa.com

<b>Acreage:</b> 588	<b>Residential Airpark:</b> No	<b>Beacon:</b> C-G
<b>Section:</b> 01	<b>Township:</b> 45S	<b>Wind Indicator:</b> Yes
	<b>Range:</b> 24E	<b>Lighted:</b> Yes
<b>Lighting Schedule:</b> Sunset to Sunrise		<b>Notes:</b>
<b>Attendance Schedule:</b> Month/Day/Hour		<b>Segmented Circle:</b> Yes
ALL / ALL / 0700-2000		<b>Lighted:</b> Yes
		<b>Facility Website:</b> <a href="https://www.flylcpa.com/fmy/">https://www.flylcpa.com/fmy/</a>
		<i>Ask in any new facility aeriels/photos are available</i>

<b>Based Aircraft</b>					
<b>Year:</b> 2010	<b>Single Engine:</b> 280	<b>Jet Engine:</b> 11	<b>Glider:</b>	<b>Ultralight:</b>	
<b>Source:</b> Inspector	<b>Multi Engine:</b> 24	<b>Helicopter:</b> 5	<b>Military:</b>	<b>Seaplane:</b>	
<b>Total Based Aircraft:</b>					

<b>Annual Operations</b>			
<b>Year:</b>	<b>Air Carrier:</b>	<b>Air Taxi:</b>	<b>GA Local:</b>
<b>End Date:</b>	<b>Commuter:</b>	<b>Military:</b>	<b>GA Itinerant:</b>
<b>Total Annual Operations:</b>			

FAR 139 Certificated

<b>FAA NavCom</b>			
<b>FSS ID:</b>	<input checked="" type="checkbox"/> MIA	<b>Clearance Delivery:</b>	<input checked="" type="checkbox"/> 121.700
<b>FSS on Airport:</b>	<input checked="" type="checkbox"/> No	<b>Ground Control:</b>	<input checked="" type="checkbox"/> 121.700
<b>Toll Free:</b>	<input checked="" type="checkbox"/> (800) WX-BRIEF	<b>Control Tower:</b>	<input checked="" type="checkbox"/> 119.000
<b>VorTac:</b>	<input checked="" type="checkbox"/> RSW 111.8 308d/5.8 nm	<b>Approach Control:</b>	<input checked="" type="checkbox"/> 126.800      134.750
<b>AWOS/ASOS:</b>	<input checked="" type="checkbox"/> 123.725	<b>Unicom:</b>	<input type="checkbox"/>
<b>Instrument Approach:</b>	<input checked="" type="checkbox"/> ILS, LOC/DME, LPV, LNAV/VNAV, LNAV, VOR/DME	<b>ATIS:</b>	<input checked="" type="checkbox"/> 123.725
		<b>CTAF:</b>	<input checked="" type="checkbox"/> 119.000

Facility Name: Page Field

Inspection Date: 10/17/2025

Facility Type: Airport

Status: Active

Inspector: David Smith

**Services**

*Fuel:*

- A
- A1
- A1+
- B
- B+
- Diesel
- E85
- G100UL
- Mogas
- SAF
- UL102
- 80
- 85UL
- 87
- 91/96
- 91/96UL
- 100
- 100LL
- 100VLL
- 115

*Bottle Oxygen:*

- High
- Low

*Bulk Oxygen:*

- High
- Low

*Transient Storage:*

- Buoy
- Hangar
- Tie Downs

*Airframe:*

- Major
- Minor

*Power Plant:*

- Major
- Minor

*Other Services:*

- Aerial Surveying
- Air Ambulance
- Air Freight
- Aircraft Rental
- Aircraft Sales
- Avionics
- Beaching Gear
- Car Rental
- Cargo
- Courtesy Car
- Charter
- Crop Dusting
- Glider
- Glider Towing
- Instruction
- Internet
- Lodging  1 mile
- Parachute Jumping Area
- Restaurant  1 mile
- Restrooms
- Taxi
- Telephone

*Aircraft Charging Stations:*

- Electric Charging Stations
- Hydrogen Charging Stations
- Battery Charging Stations
- Solar Charging Stations
- Auto Charging Stations

*Aircraft Electric Charging Power Rating:*

- Alternating Current
- Direct Current

*Aircraft Electric Charging Station Plug Type*

- AC - J1772
- AC - Mennekes
- DC - GB/T
- DC - CCS Type1
- DC - CCS Type2
- DC - MCS
- DC - CHAdeMO
- Other

*Support Infrastructure:*

- Passenger Waiting Facility
- Aircraft Tug Station
- Deicing Equipment
- Battery Thermal Conditioning System
- Maintenance Platforms, Ladders, Inspection
- Provider of Services
- Fire Suppression/Extinguishing System
- Aircraft Cabin Thermal Conditioning Equipment
- Passenger/Cargo Loading Equipment

*Aircraft Electric Charger Power Output:*

*Number of Aircraft Electric Charging Stations:*

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Runway ID	Status	Dimension	Surface	Condition	Lights
05/23	Existing	6,406 x 150	Asph	Good	MIRL

*Comments:*

**RWY 05**  
FAR 77 Category PIR.

**RWY 23**  
FAR 77 Category C.

Approach ratio required is RWY 05 50:1 and RWY 23 34:1.  
Primary surface required is 1,000 feet wide.  
Transitional surface required is 7:1.  
Safety area required extends 240 feet beyond each runway end.

Runway 05									
	Latitude	Longitude	Source	Slope	Marking	VGSI	REIL	Rt Traffic	Approach
05	26° 34' 48.03	81° 52' 15.94	Surveyed	0:1	PIR-F	P4L	Yes	No	NONE

Obstruction Data										
	Close-in Obstruction	Displacement Distance	Slope	Controlling Obstruction	Marked/Lighted	Height Above Runway	Distance From Runway	Direction From Runway End	Controlling Offset	
Primary Surface	No		0:1	ROAD	L	15 ft	200 ft	Before Runway End	125 ft	L
Runway End	No		1:1	FENCE	L	6 ft	0 ft	Before Runway End	234 ft	L
Marked Displaced Threshold	No	461 ft	34:1	BLDG	L	24 ft	350 ft	Before Runway End	255 ft	L
Required Displaced Threshold	No	850 ft	50:1	BLDG	L	24 ft	350 ft	Before Runway End	255 ft	L

Runway 23									
	Latitude	Longitude	Source	Slope	Marking	VGSI	REIL	Rt Traffic	Approach
23	26° 35' 30.60	81° 51' 23.61	Surveyed	0:1	PIR-F	P4L	Yes	No	NONE

Obstruction Data										
	Close-in Obstruction	Displacement Distance	Slope	Controlling Obstruction	Marked/Lighted	Height Above Runway	Distance From Runway	Direction From Runway End	Controlling Offset	
Primary Surface	Yes		0:1	RR	L	23 ft	180 ft	Before Runway End	500 ft	L
Runway End	Yes		7:1	RR	L	23 ft	180 ft	Before Runway End	500 ft	L
Marked Displaced Threshold	Yes	401 ft	25:1	TREES		30 ft	350 ft	Before Runway End	455 ft	L
Required Displaced Threshold	Yes	670 ft	34:1	TREES		30 ft	350 ft	Before Runway End	455 ft	L

Primary Surface and Safety Area											
Object	Latitude	Longitude	Survey/Estimate	Distance from Centerline	Direction from Centerline	Height	Fixed by Function	Frangible	Marked	Aeronautical Study	Determination
FENCE	26° 34' 46.72	81° 52' 17.50	Estimated	500 ft	NW	6 ft	No	No	Yes	2012-ASO-1643-NR A	DNH
RR	26° 35' 28.16	81° 52' 19.91	Estimated	500 ft	SE	23 ft	No	No	No	2015-ASO-14633-OE	DNH
ROAD	26° 34' 50.52	81° 52' 18.44	Estimated	118 ft	NW	15 ft	No	No	Yes	2012-ASO-1643-NR A	DNH
BRUSH	26° 34' 49.61	81° 52' 17.61	Estimated	220 ft	NW	3 ft	No	No	No	2015-ASO-428-OE	DNH

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<b>BLDG</b>	26° 34' 49.97	81° 52' 20.86	Estimated	445 ft	NW	19 ft	No	No	No	1998-ASO -4345-OE	
<b>TREES</b>	26° 34' 50.08	81° 52' 19.91	Estimated	395 ft	NW	10 ft	No	No	No	ASN: 2013-ASO -559-NR	EBO
<b>BRUSH</b>	26° 35' 28.29	81° 51' 19.08	Estimated	385 ft	SE	5 ft	No	No	No		
<b>TREES</b>	26° 35' 27.67	81° 51' 19.09	Estimated	500 ft	E	7 ft	No	No	No		

Runway ID	Status	Dimension	Surface	Condition	Lights
13/31	Existing	4,910 x 150	Asph	Excellent	MIRL

Comments:

**RWY 13**  
FAR 77 Category C.

**RWY 31**  
FAR 77 Category C.

Approach ratio required is RWY 13 34:1 and RWY 31 34:1.  
Primary surface required is 500 feet wide.  
Transitional surface required is 7:1.  
Safety area required extends 240 feet beyond each runway end.

**Runway 13**

	Latitude	Longitude	Source	Slope	Marking	VGSI	REIL	Rt Traffic	Approach
13	26° 35' 30.86	81° 52' 05.53	Surveyed	0:1	NPI-G	P4L	Yes	No	NONE

**Obstruction Data**

	Close-in Obstruction	Displacement Distance	Slope	Controlling Obstruction	Marked/ Lighted	Height Above Runway	Distance From Runway	Direction From Runway End	Controllin g Offset
Primary Surface	No		0:1	ROAD	L	15 ft	200 ft	Before Runway End	0 ft Both
Runway End	No		9:1	FENCE	L	12 ft	100 ft	Before Runway End	0 ft Both
Marked Displaced Threshold	No	614 ft	47:1	ROAD	L	15 ft	95 ft	Before Runway End	250 ft L
Required Displaced Threshold									

**Runway 31**

	Latitude	Longitude	Source	Slope	Marking	VGSI	REIL	Rt Traffic	Approach
31	26° 34' 59.29	81° 51' 24.40	Surveyed	14:1	NPI-G	P4R	Yes	No	NONE

**Obstruction Data**

	Close-in Obstruction	Displacement Distance	Slope	Controlling Obstruction	Marked/ Lighted	Height Above Runway	Distance From Runway	Direction From Runway End	Controllin g Offset
Primary Surface	No		14:1	RR	L	24 ft	545 ft	Before Runway End	250 ft R
Runway End	No		34:1	PLINE	L	36 ft	1,212 ft	Before Runway End	260 ft R
Marked Displaced Threshold									
Required Displaced Threshold									

**Primary Surface and Safety Area**

Object	Latitude	Longitude	Survey/ Estimate	Distance from Centerline	Direction from Centerline	Height	Fixed by Function	Frangible	Marked	Aeronatical Study	Determination
FENCE	26° 35' 31.66	81° 52' 06.57	Estimated	250 ft	NE	6 ft	No	No	No	2012-ASO -1637-NR	DNH

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<b>ROAD</b>	26° 35' 33.33	81° 52' 04.64	Estimated	240 ft	NE	15 ft	No	No	No	2012-ASO -1636-NR A	DNH
<b>BRUSH</b>	26° 35' 31.57	81° 52' 06.47	Estimated	215 ft	NE	3 ft	No	No	No	2003-ASO -598-NRA	EBO
<b>FENCE</b>	26° 35' 31.53	81° 52' 06.39	Estimated	173 ft	SE	8 ft	No	No	Yes	2007-ASO -5848-OE	DNH

**Instrument Approach**

05/23	Type	A	B	C	D	E
05	LNAV	1.00 Miles	1.00 Miles	1.13 Miles	1.13 Miles	
05	ILS	1.00 Miles	1.00 Miles	1.00 Miles	1.00 Miles	
05	LOC/DME	1.00 Miles	1.00 Miles	1.38 Miles	1.38 Miles	
05	LNAV/VNAV	0.88 Miles	0.88 Miles	0.88 Miles	0.88 Miles	
05	LPV	0.75 Miles	0.75 Miles	0.75 Miles	0.75 Miles	
23	LNAV/VNAV	1.00 Miles	1.00 Miles	1.00 Miles	1.00 Miles	
23	LPV	0.88 Miles	0.88 Miles	0.88 Miles	0.88 Miles	
23	LNAV	1.00 Miles	1.00 Miles	1.25 Miles	1.25 Miles	
13/31	Type	A	B	C	D	E
13	LNAV	1.00 Miles	1.00 Miles	1.38 Miles	1.38 Miles	
13	VOR/DME	1.00 Miles	1.00 Miles	1.38 Miles	1.38 Miles	
13	LNAV/VNAV	1.63 Miles	1.63 Miles	1.63 Miles	1.63 Miles	
13	LPV	1.00 Miles	1.00 Miles	1.00 Miles	1.00 Miles	
31	LNAV/VNAV	1.00 Miles	1.00 Miles	1.00 Miles	1.00 Miles	
31	LPV	1.00 Miles	1.00 Miles	1.00 Miles	1.00 Miles	
31	LNAV	1.00 Miles	1.00 Miles	1.38 Miles	1.38 Miles	

**Declared Distances**

Runway	05/23	TORA	TODA	ASDA	LDA
05		6,406	6,406	6,005	5,545
23		6,406	6,406	5,946	5,545
Runway	13/31	TORA	TODA	ASDA	LDA
13		4,910	4,910	4,910	4,296
31		4,705	4,910	4,705	4,705

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Deficiencies

Inspection Date 10/17/25

Next Inspection 10/31/26

Mitigated Deficiencies

Rwy End: 05 In accordance with Chapter 14-60.007(5)(b), FAC. – For a runway that is paved, the runway safety area shall have a length that extends the length of the runway plus 240 feet beyond each end of the runway.

Fence 6 feet tall, 145 feet to 185 feet before the approach end of the runway, 60 feet left to 60 feet right of centerline is located inside the Runway Safety Area of Runway 05/23.

Declared distances have been established for Runway 05/23.

Rwy End: 05 In accordance with Chapter 14-60.007(2)(c)1.g., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a precision instrument approach: the approach surface ratio is 50:1 for the first 10,000 feet then 40:1 for an additional 40,000 feet.

Runway 05 approach surface ratio is 0:1 due to road 15 feet tall, 200 feet before the approach end of the runway, 125 feet left of centerline.

Runway 05 approach surface ratio is 34:1 to the marked displaced threshold due to building 24 feet tall, 350 feet before the approach end of the runway, 255 feet left of centerline.

Runway 05 threshold is displaced 459 feet.

Runway 05 meets obstacle clearance requirements in FAA AC 150/5300-13B for a runway with instrument approaches with visibility minimums 3/4 of a mile or greater.

Building was studied by the FAA under ASN: 2013-ASO-559-NRA and determined that it exceeded but did not constitute a hazard and required the structure to be marked/lighted as a condition of the determination. Flight procedures recognized the building as a 34:1 penetration and has adjusted or raised the minimums accordingly. Departure obstacle procedure notes are published for both Runway 05 and 23 to advise flight crews of the lighted traverse ways and buildings in close proximity to each runway end.

Rwy End: 05 In accordance with Chapter 14-60.007(2)(b)1.g., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a precision instrument approach: width of the primary surface is 1,000 feet.

Fence 200 feet before to 220 feet after the approach end of Runway 05 and from 500 feet west to 500 feet east of centerline penetrates the primary surface of Runway 05/23.

Road 200 feet before to 163 feet after the approach end of Runway 05 and 500 feet to 115 feet west of centerline penetrates the primary surface of Runway 05/23.

Building 200 feet before the approach end of Runway 05 and 445 feet west of centerline penetrates the primary surface of Runway 05/23.

The road, fence, and buildings were studied by the FAA under ASN: 2012-ASO-1643-NRA, 2015-ASO-4289-OE, and 1998-ASO-4345-OE. The studies determined that they were not a hazard and required the objects to be marked/lighted as a condition of the determinations. Departure obstacle procedure notes are published for both Runway 05 and 23 to advise flight crews of the lighted traverse ways, buildings, and fences in close proximity to each runway end.

Rwy End: 13 In accordance with Chapter 14-60.007(5)(b), FAC. – For a runway that is paved, the runway safety area shall have a length that extends the length of the runway plus 240 feet beyond each end of the runway.

Fence 12 feet tall, 100 feet before the approach end of the runway, on runway centerline is located inside the Runway Safety Area of Runway 13/31.

Road 15 feet tall, 140 feet before the approach end of the runway, on runway centerline is located inside the Runway Safety Area of Runway 13/31.

Declared distances have been established for Runway 13/31.

Rwy End: 13 In accordance with Chapter 14-60.007(2)(c)1.e., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility greater than 3/4 mile: the approach surface ratio is 34:1.

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	Inspector: David Smith

Runway 13 approach surface ratio is 0:1 due to road 15 feet tall, 200 feet before the approach end of the runway, on centerline.

Runway 13 threshold is displaced 614 feet.

Rwy End: 13 In accordance with Chapter 14-60.007(2)(b)1.c., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs less than or equal to 12,500 pounds, and that has a non-precision instrument approach: the primary surface extends the length of the runway plus 200 feet beyond each end of the runway.

Fence 12 feet tall, 127 feet to 75 feet before the approach end of the runway, 173 feet north to 173 feet south of centerline penetrates the primary surface of Runway 13/31.

Road 15 feet tall, 200 feet to 100 feet before the approach end the runway, 250 feet north to 250 feet south of centerline penetrates the primary surface of Runway 13/31.

The road and fence were studied by the FAA under ASN: 2003-ASO-598-NRA, 2012-ASO-1637-NRA, and 2007-ASO-5848-OE. The studies determined that they were not a hazard and required the objects to be marked/lighted as a condition of the determination. Departure obstacle procedure notes are published for both Runway 13 and 31 to advise flight crews of the lighted traverse ways, buildings, fences, and vegetation in close proximity to each runway end.

Rwy End: 23 In accordance with Chapter 14-60.007(2)(c)1.e., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility greater than ¾ mile: the approach surface ratio is 34:1.

Runway 23 approach surface ratio is 0:1 due to railroad 23 feet tall, 180 feet before the approach end of the runway, 500 feet left of centerline.

Runway 23 approach surface ratio is 25:1 to the marked displaced threshold due to trees 30 feet tall, 350 feet before the approach end of the runway, 455 feet left of centerline.

Runway 23 threshold is displaced 399 feet.

Runway 23 meets obstacle clearance requirements in FAA AC 150/5300-13B for a runway with instrument approaches with visibility minimums 3/4 of a mile or greater.

Maintenance railyard and building was studied by the FAA under ASN: 2015-ASO-14631-OE and determined that it exceeded but was okay and required the structure to be marked/lighted as a condition of the determination. Departure obstacle procedure notes are published for both Runway 05 and 23 to advise flight crews of the lighted traverse ways and buildings in close proximity to each runway end.

Rwy End: 23 In accordance with Chapter 14-60.007(2)(b)1.g., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a precision instrument approach: the primary surface extends the length of the runway plus 200 feet beyond each end of the runway.

Railroad 200 feet to 180 feet before the approach end of the runway, 500 feet southeast of centerline penetrates the primary surface of Runway 05/23.

Railroad and maintenance yard were studied by the FAA under ASN: 2015-ASO-14633-OE and determined that it was not deemed a hazard and required the structure to be marked/lighted as a condition of the determination. Departure obstacle procedure notes are published for both Runway 05 and 23 to advise flight crews of the lighted traverse ways and buildings in close proximity to each runway end.

Rwy End: 31 In accordance with Chapter 14-60.007(2)(c)1.e., FAC. – For a runway that is paved, that is to be used by an aircraft that weighs greater than 12,500 pounds, and that has a non-precision instrument approach with visibility greater than ¾ mile: the approach surface ratio is 34:1.

Runway 31 approach surface ratio is 14:1 due to railroad 24 feet tall, 545 feet before the approach end of the runway, 250 feet right of centerline.

Runway 31 approach is displaced to the approach end of the runway.

