Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 04/17/2025	APWS Task ID: 97D4A46499CD45BAB46242E1E30C424E	APWS Project ID: AAE177B12CB1456D8640EC027DE44576		
Procedure: STAR RAYZZ THREE (RNAV) ST PETERSBURG-CLEARWATER FL KPIE Enroute: YES			Specialist: Copeland, Guy		Agreement Number:		
Airport ID: KPIE			Airport City: ST PETERSBURG-CLEARWAT	ER	State: FL		
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot					

Procedure Comments: CONTACT: ROBERT HAMILTON 405-954-4608

					FIPC I	ME/DM	E FO	RM							
PROCEDURE:					AIRPOR	AIRPORT NAME:			AIRPO	AIRPORT ID:		SPECIAL CONTROL NO:			
STAR RAYZZ THREE (RNAV) ST PETERSBURG-				ST PETE-	ST PETE-CLEARWATER INTL			KPIE	KPIE		AG-12-188-24				
FAC ID: RAYZZ3 CITY: ST PETERSBURG					G-CLEARWA	-CLEARWATER			ST: FL	ST: FL		ORIG CHART DATE: 04/17/2025			
DFL TYPE:	THIRD PAI	RTY: EST. TIME ON SITE: REIMB. NUMBER: PTS TASK ID:						SK ID:	·						
PROC/D	☐ YE	ES	0.5 97D4A46499CD45BAB46242E1E30C424E												
PREFLIGHT NOTES															
REVIEWER:								DATE:							
COMMENTS:								CHECK ONE:							
								☐ FLT CK REQ ☐ NFCR ☐ R			REJ	JECT			
													YES	NO	
										CPV CON	IPLETE?	1	X		
PROCEDURE RESULTS															
INSPECTION DA	TE:	CREW	V #:	N #:		INSTRUMENT PROCEDURE STATUS:					ARINC CODING:				
01/17/2025		VN36							X SA	AT SAT/GOLD UNSAT					
FLIGHT INSPECTOR SIGNATURE:					PRINTED	PRINTED NAME:						NOTAM			
kevin riese @ 01/17/2025 07:09					RIESE, KE	RIESE, KEVIN JOHN						☐ YES	YES X NO		
FLIGHT INSPECTOR REMARKS: ADDED KSPG, KCLW, KTPF TO AIRPORTS SERVED. ADDITIONAL CHARTING NOTES UPDATED. TABLE TOP REVIEW.															
DME/DME STAT	DME/DME STATUS: SPECIALIST SIGNATURE:						PRINTE	PRINTED NAME:							
☐ SAT ☐	UNSAT														
SPECIALIST REI	MARKS:														
IN-FLIGHT OBSTACLE REPORT															
OBSTRUCTION ID #: COORDINATES OR LOCATION: GNSS ALTITUDE (MSL): BAROMETRIC ALTITUDE (MSL): HEIGHT AB						Γ ABOVE GR	OUND LI	EVEL:							





Memorandum

Date: July 18, 2023

To: Instrument Flight Procedures Service Providers

From: Eric S. Parker, Acting Manager, Flight Technologies and Procedures

Division

Subject: Waiver to FAA Order 8260.3, United States Standard for Terminal

Instrument Procedures (TERPS), STAR Termination Altitude

This memorandum waives the requirement of FAA Order 8260.3 paragraph 2-2-7.f(2) for Flight Standards approval when, due to an operational need, an altitude is not established at the termination fix on a STAR that does not join an approach.

Establishing an altitude at the termination fix on STAR that does not join an approach is beneficial for arrival descent planning purposes and is highly encouraged where practical. We recommend consulting Flight Standards, Flight Procedures and Airspace Group early in the design phase to assist in understanding how an altitude at a termination fix benefits operators.

No additional waiver request action is required. Please direct all inquiries to the Flight Procedures and Airspace Group, Standards Section (405) 954-1139 or <u>9-AWA-AVS-AFS420@faa.gov</u>.





Memorandum

Date: July 18, 2023

To: Instrument Flight Procedures Service Providers

From: Eric S. Parker, Acting Manager, Flight Technologies and Procedures

Division

Subject: Waiver to FAA Order 8260.19, Flight Procedures and Airspace, STAR

Termination Altitude

This memorandum waives the requirement of FAA Order 8260.19 paragraph 4-5-2.j for an altitude to be specified at the termination fix at the STAR termination point [see memo dated July 18, 2023, subject: Waiver to FAA Order 8260.3, paragraph 2-2-7.f(2)].

When no altitude is specified at that fix, the lowest altitude that will be assigned by air traffic control at the termination fix must be used for descent gradient and obstacle clearance calculations and noted in the Remarks section of Form 8260-17.1. Example: LOWEST ASSIGNED ATC ALTITUDE AT GIZMO, 3000.

No additional waiver request action is required. Please direct all inquiries to the Flight Procedures and Airspace, Standards Section (405) 954-1139 or <u>9-AWA-AVS-AFS420@faa.gov</u>.



1" = 41666 feet













