

Flight Procedures Cover Page	Task Action: FLIGHT CHECK	Task Type: STAR	Estimated Chart Date: 05/16/2024	APWS Task ID: F766A9FFAB9F47D8A8B6564B686A98BC	APWS Project ID: 7929DE6DB6154FD09C42A3757A656071
Procedure: FILPZ FOUR (RNAV) STAR		Enroute: YES	Specialist: Zeder, Joseph		Agreement Number:
Airport ID: KCLT			Airport City: CHARLOTTE		State: NC
Facility ID:	Facility Type:	Flight Inspection Remark Type: New FC Slot			
Procedure Comments: ABBREVIATED AMENDMENT TABLE TOP POC: CASIMIR TABAKA, PH 405-954-7931 01/11/2024 QUALITY 14 CHECKED QUALITY 41 CHECKED					

FIPC BASIC FORM						
PROCEDURE: FILPZ FOUR (RNAV) STAR			AIRPORT NAME: CHARLOTTE/DOUGLAS INTL		AIRPORT ID: KCLT	SPECIAL CONTROL NO: AG-01-113-24
FAC ID: FILPZ4		CITY: CHARLOTTE			ST: NC	ORIG CHART DATE: 05/16/2024
DFL TYPE: PROC/B	THIRD PARTY: ☐ YES	EST. TIME ON SITE: 1.0	REIMB. NUMBER:	PTS TASK ID: F766A9FFAB9F47D8A8B6564B686A98BC		
PREFLIGHT NOTES						
REVIEWER: jeffrey eckman					DATE: 02/14/2024	
COMMENTS:					CHECK ONE:	
					☐ FLT CK REQ ☒ NFCR ☐ REJECT	
						YES
					CPV COMPLETE?	X
PROCEDURE RESULTS						
INSPECTION DATE: 02/14/2024	CREW #: VN327	N #:	INSTRUMENT PROCEDURE STATUS: ☒ SAT ☐ SAT W/CHANGES ☐ UNSAT		ARINC CODING: ☒ SAT ☐ SAT/GOLD ☐ UNSAT	
FLIGHT INSPECTOR SIGNATURE: jeffrey eckman @ 02/14/2024 10:20			PRINTED NAME: ECKMAN, JEFFREY ALAN			NOTAM INITIATED? ☐ YES ☒ NO
FLIGHT INSPECTOR REMARKS: Procedure SAT as proposed						
IN-FLIGHT OBSTACLE REPORT						
OBSTRUCTION ID #:	COORDINATES OR LOCATION:	GNSS ALTITUDE (MSL):	BAROMETRIC ALTITUDE (MSL):		HEIGHT ABOVE GROUND LEVEL:	

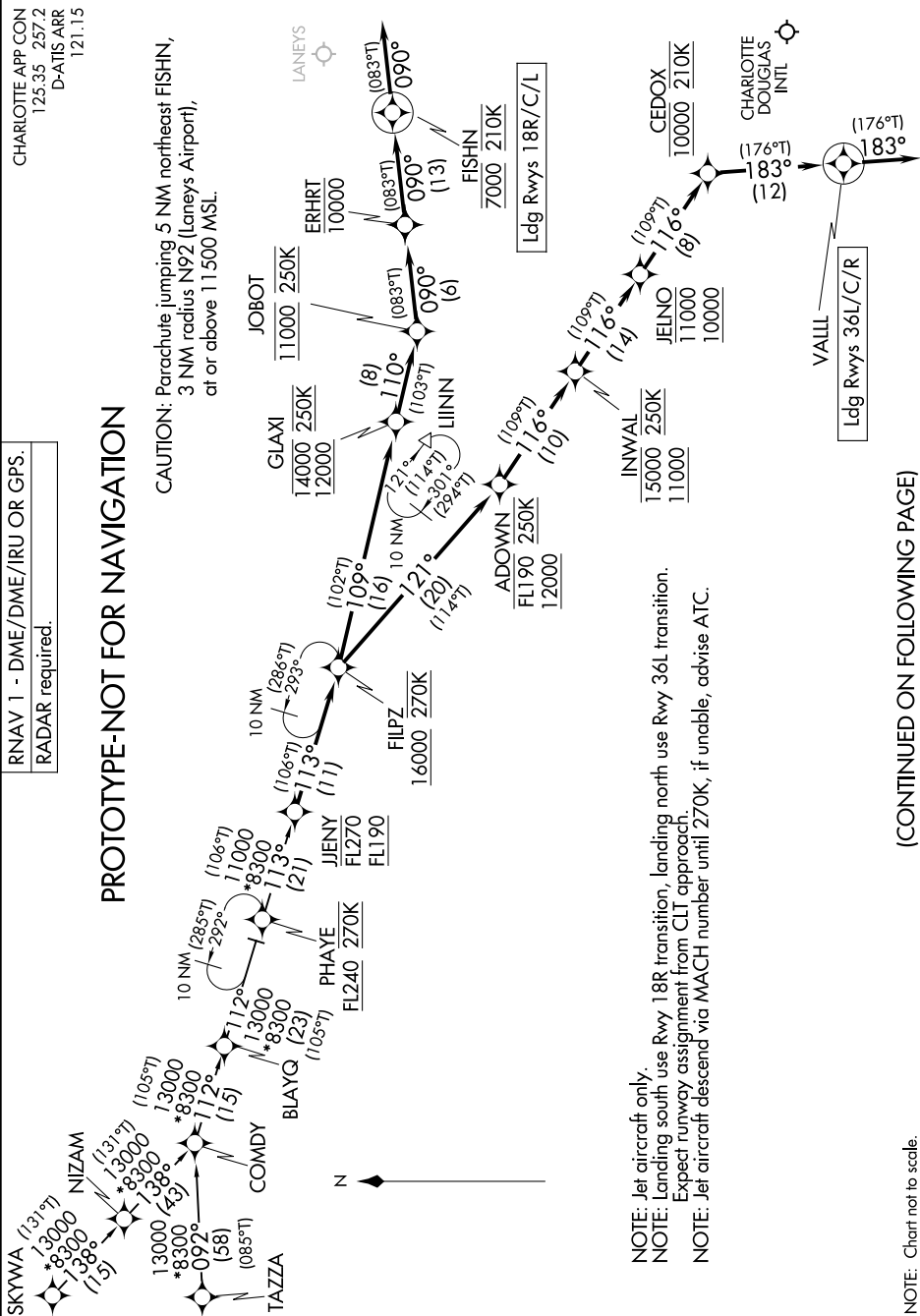
FILPZ FOUR ARRIVAL (RNAV)

CHARLOTTE APP CON
125.35 257.2
D-ATIS ARR
121.15

CAUTION: Parachute jumping 5 NM northeast FISHN,
3 NM radius N92 (Lanays Airport),
at or above 11 500 MSL.

RNAV 1 - DME/DME/IRU OR GPS.
RADAR required.

PROTOTYPE-NOT FOR NAVIGATION



(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

FILPZ FOUR ARRIVAL (RNAV)

(JJENY.FILPZ4) FIG

CHARLOTTE, NORTH CAROLINA
CHARLOTTE/DOUGLAS INTL (CLT)

FILPZ FOUR ARRIVAL (RNAV)**ARRIVAL ROUTE DESCRIPTION**COMDY TRANSITION (COMDY.FILPZ4)SKYWA TRANSITION (SKYWA.FILPZ4)TAZZA TRANSITION (TAZZA.FILPZ4)

From JJENY on track 113° to cross FILPZ at or above 16000 and at 270K.

LANDING RUNWAYS 18L/C/R: From FILPZ on track 109° to cross GLAXI between 12000 and 14000 and at 250K, then on track 110° to cross JOBOT at 11000 and at 250K, then on track 090° to cross ERHRT at or below 10000, then on track 090° to cross FISHN at 7000 and at 210K, then on track 090°. Expect RADAR vectors to final approach course.

LANDING RUNWAYS 36L/C/R: From FILPZ on track 121° to cross ADOWN between 12000 and FL190 and at 250K, then on track 116° to cross INWAL between 11000 and 15000 and at 250K, then on track 116° to cross JELNO between 10000 and 11000, then on track 116° to cross CEDOX at 10000 and at 210K, then on track 183° to VALL, then on track 183°. Expect RADAR vectors to final approach course.

PROTOTYPE-NOT FOR NAVIGATION

ARRIVAL ROUTE DESCRIPTION

COMDY TRANSITION (COMDY.FILPZ3):
SKYWA TRANSITION (SKYWA.FILPZ3):
TAZZA TRANSITION (TAZZA.FILPZ3):

From JJENY on track 113° to cross FILPZ at or above 16000 and at 270K.

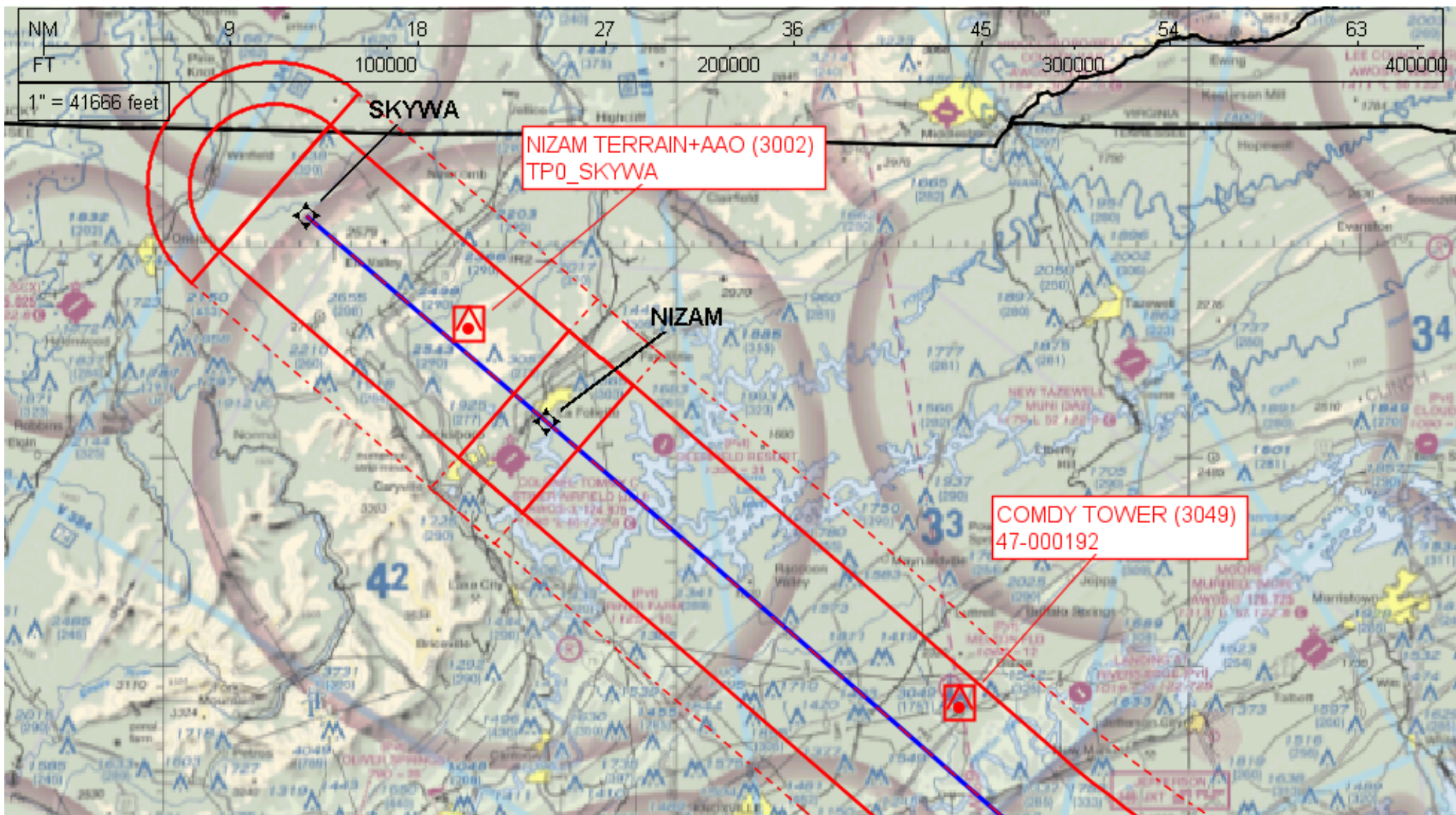
LANDING RWYS 5, 36L/C/R: From FILPZ on track 121° to cross ADOWN between 12000 and FL190 and at 250K, then on track 116° to cross INWAL between 11000 and 15000 and at 250K, then on track 116° to cross JELNO between 10000 and 11000, then on track 116° to cross CEDOX at 9000 and at 210K, then on track 183° to cross VALLL at 6000 and at 210K, then on track 183°. Expect RADAR vectors to final approach course.

LANDING RWYS 18L/C/R, 23: From FILPZ on track 109° to cross GLAXI at or above 12000 and at 250K, then on track 110° to cross JOBOT between 11000 and 12000 and at 250K, then on track 090° to cross ERHRT at or below 10000, then on track 090° to cross FISHN at 7000 and at 210K, then on track 090°. Expect RADAR vectors to final approach course.

SE-2, 02 NOV 2023 to 30 NOV 2023

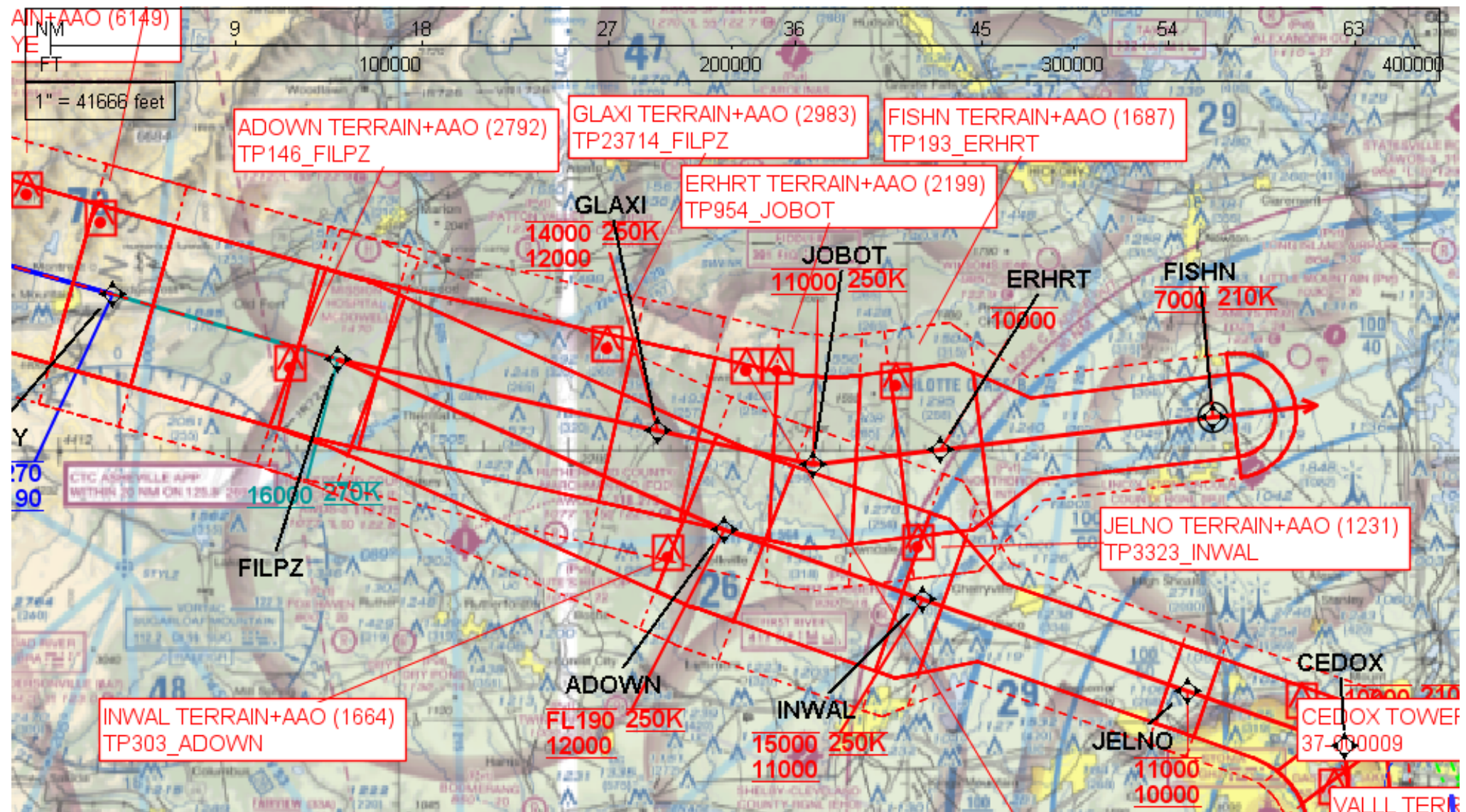
SE-2, 02 NOV 2023 to 30 NOV 2023



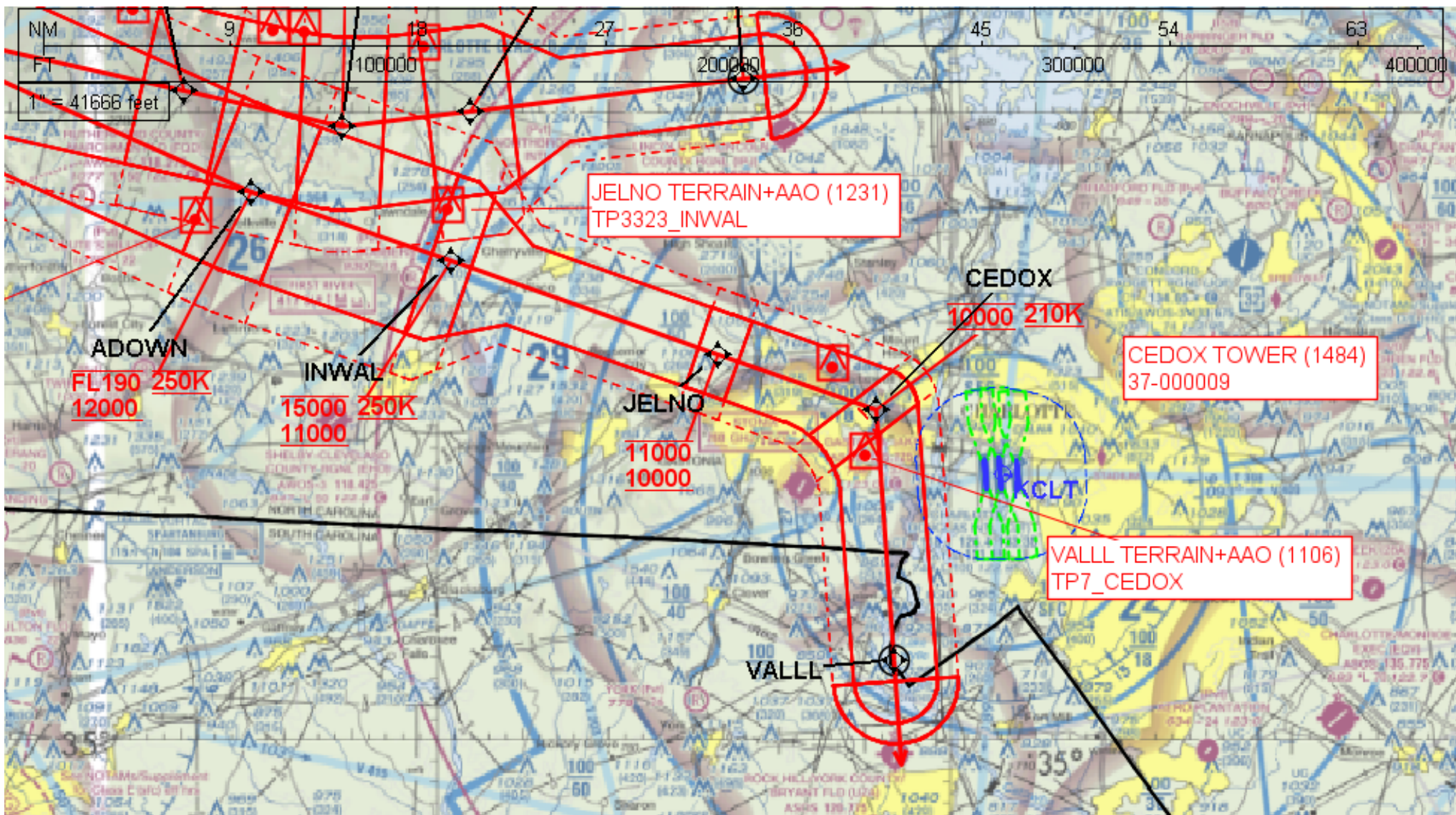


FILPZ (RNAV)





FILPZ (RNAV)



FILPZ (RNAV)