FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.33

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated.
Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or feet RVR.

AIRPORT ID	PROCEDURE NAME	ORIGINAL/AMENDMENT	CITY	STATE
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY

AIRPORT ELEVATION	TDZE	SUPERSEDED	ORIGINAL/AMENDMENT	DATED	MAG VAR	EPOCH YEAR
474	474	RNAV (GPS) RWY 24	1A	10/02/2025	14W	1970

FACILITY	COORDINATES OF FACILITIES	ACTUAL EFFECTIVE DATE	REQUIRED EFFECTIVE DATE	CANCEL/SUSPEND
RNAV			ROUTINE	

TERMINAL ROUTES

FROM	FIX TYPE	TO	FIX TYPE	LEG TYPE	FO/FB	RNP	COURSE	DISTANCE	ALTITUDE
LIMNS		ISICA		TF	FB	1.00	057.98	6.79	3600
ISICA	IAF	WURIP	NOPT	TF	FB	1.00	328.29	7.00	2400
WURIP	IF/IAF	RODYO		TF	FB	1.00	238.21	6.00	1700
RODYO	FAF	RW24	MAP	TF	FO	0.30	238.14	3.73	
RW24	MAP	874 MSL		CA			238.14		
874 MSL		WURIP		DF	FO	1.00			2400

MISSED APPROACH

MAP:
LNAV: RW24

MISSED APPROACH INSTRUCTIONS:
CLIMBING LEFT TURN TO 2400 DIRECT WURIP AND HOLD.

ALTERNATE MISSED APPROACH INSTRUCTIONS:

PROFILE:

1. **PT** **SIDE OF COURSE** **OUTBOUND** **FT WITHIN** **MILES OF** (IAF)
2. HOLD NE WURIP, RT, 238.21 INBOUND, 2400 IN LIEU OF PT (IAF), MAX 6000.
3. **FAC:** 238.14 **FAF:** RODYO **DIST FAF TO MAP:** 3.73 **DIST FAF TO THLD:** 3.73
4. **MIN ALT:** WURIP 2400, RODYO 1700
5. **DIST TO THLD FROM OM:** **MM:** **IM:** **150 HAT:** **GS ANT:**
6. **MIN GP INCPT:** **GP ALT AT FAF:** **OM:** **MM:** **IM:**
7. **GP ANGLE:** **34:1:** IS NOT CLEAR **20:1:** IS CLEAR **TCH:**
8. **MSA FROM:** RW24 3900

QUALITY 20 CHECKED

PBN REQUIREMENTS NOTE:
RNP APCH - GPS.

NOTES:
CHART NOTE: RWY 24 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.
CHART PROFILE NOTE: VGSI AND DECENT ANGLES NOT COINCIDENT (VGSI ANGLE {ANGLE}/TCH {FEET}).
CHART NOTE: VDP NA WHEN USING MSS ALTIMETER SETTING.
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, USE MSS ALTIMETER SETTING AND INCREASE ALL MDA 80 FEET; INCREASE LNAV AND CIRCLING CAT C VISIBILITY 1/4 SM.

ADDITIONAL FLIGHT DATA:
FAS OBST: 625 TREE 444100N/0745530W.
CHART VDP AT 1.16 NM TO RW24.
RODYO TO RW24: 3.00/45.

MINIMUMS:

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT
ALTERNATE: NA ☐ STANDARD - NA WHEN LOCAL WEATHER NOT AVAILABLE.

CATEGORY:	A			B			C			D			E		
FINAL TYPE	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA	DA/MDA	VIS	HAT/HAA
LNAV MDA	880	1	406	880	1	406	880	1 1/8	406		NA				
CIRCLING	920	1	446	980	1	506	1040	1 1/2	566		NA				

QUALITY 16 CHECKED

AIRPORT ID	PROCEDURE NAME	ORIGINAL/AMENDMENT	CITY	STATE
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY

CHANGES - REASONS

INCORPORATED CHANGES FROM NOTAM 6/3340 AND 6/1115 (AMDT 1B).
PROFILE LINE 7: CHANGED 20:1 FROM “IS CLEAR” TO “IS NOT CLEAR” – NEW 20:1 VISUAL SURFACE PENETRATIONS.
ADDITIONAL FLIGHT DATA: DELETED “CHART CIRCLING ICON” – NO LONGER REQUIRED IAW MEMO DATED 5/15/2025.
NOTES: CHANGED FROM “CHART NOTE: RWY 24 HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED” TO “CHART NOTE: RWY 24 HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED” – NEW 20:1 VISUAL SURFACE PENETRATIONS.
NOTES: DELETED “CHART NOTE: VDP NA WHEN USING MSS ALTIMETER SETTING” – NEW 20:1 VISUAL SURFACE PENETRATIONS.
NOTES: ADDED "CHART NOTE: STRAIGHT-IN RWY 24 NA AT NIGHT, CIRCLING RWY 24 NA AT NIGHT" – NEW 20:1 UNLIT VISUAL SURFACE PENETRATIONS.
ADDITIONAL FLIGHT DATA: DELETED “CHART VDP AT 1.15 NM TO RW24” - NEW 20:1 VISUAL SURFACE PENETRATIONS.
ADDITIONAL FLIGHT DATA: CHART FAS OBS CHANGED FROM “592 TREE (36-033157) 444057N/0745533W” TO “625 TREE 444100N/0745530W” – NEW OBSTACLE EVALUATION.
NOTES: ADDED “CHART PROFILE NOTE: VGSI AND RNAV GLIDEPATH NOT COINCIDENT (VGSI ANGLE {ANGLE}/TCH {FEET})” – IAW 8260.19K.

09/17/2026: THIS IS AN UPDATED COPY OF THE FORM DEVELOPED ON 03/03/2026.
1. REMOVED 20:1 PENETRATIONS.
2. CHANGED HELICOPTER VISIBILITY NOTE FROM 1 SM TO 3/4 SM.
3. CHANGED 20:1 FROM NOT CLEAR TO CLEAR.
4. ADDED VDP.
5. DELETED CHART NOTE: STRAIGHT-IN RWY 24 NA AT NIGHT, CIRCLING RWY 24 NA AT NIGHT.
6. ADDED CHART NOTE VDP NA WITH MSS ALTIMETER SETTING.

10/28/2026: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 09/17/2026.
CHANGED NOTE FROM "...VGSI AND RNAV GLIDEPATH ..." TO "... VGSI AND DESCENT ANGLES..."

COORDINATED WITH:

A4A ☐ **ALPA** ☒ **AOPA** ☒ **APA** ☐ **HAI** ☐ **NBAA** ☒ **OTHER:** ZBW, AMGR

FLIGHT CHECKED BY		OFFICE	DATE
PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021 GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION	*Digitally signed by* ***ROBERT G HAMILTON*** Sep 17, 2026		

DEVELOPED BY		OFFICE	DATE
GIORGIA FERREIRA	*Digitally signed by* ***ROBERT G HAMILTON*** Sep 17, 2026	AJV-A433	03/03/2026

APPROVED BY		OFFICE	DATE	TITLE
ROBERT G HAMILTON	*Digitally signed by* ***ROBERT G HAMILTON*** Sep 17, 2026	AJV-A433	11/19/2026	MANAGER

QUALITY 16 CHECKED

FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
STANDARD INSTRUMENT APPROACH PROCEDURE DATA RECORD

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

PART A: OBSTRUCTION DATA SEGMENTS

FEEDER

FROM	TO
LIMNS	ISICA

RNP	DISTANCE	PAT	MAP	HAT	HMAS
1.00	6.79				

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	443706.00N/0744403.00W	1487	215	8	4B	2000				AT113	3600
TERRAIN	443706.00N/0744403.00W	1315 (1300)								AS1500	2800

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

INITIAL

FROM	TO
ISICA	WURIP

RNP	DISTANCE	PAT	MAP	HAT	HMAS
1.00	7.00				

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	444157.00N/0743739.00W	1113	215	8	4B	1000				AT287	2400
TERRAIN	444257.00N/0743718.00W	787 (800)								AS1500	2300

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 20 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

INTERMEDIATE

FROM	TO
WURIP (IF/IAF)	RODYO

RNP	DISTANCE	PAT	MAP	HAT	HMAS
1.00	6.00				

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	444315.00N/0744545.00W	784	215	8	4B	500				AT416	1700
TERRAIN	444315.00N/0744709.00W	515 (500)								AS1000	1500

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

FINAL: LNAV

FROM	TO
RODYO	RW24

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30	3.73		RW24	406	

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
TREE	444100.00N/0745530.00W	625	215	8	4B	250					880

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 20 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

HOLD-IN-LIEU OF PT

FROM	TO
WURIP	P-5

RNP	DISTANCE	PAT	MAP	HAT	HMAS
		P-5			

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
AAO	444354.00N/0744715.00W	689	215	8	4B	1000				AT711	2400
TERRAIN	444354.00N/0744715.00W	488 (500)								AS1500	2000

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

MISSED APPROACH: LNAV

FROM	TO
RW24	WURIP

RNP	DISTANCE	PAT	MAP	HAT	HMAS
0.30-1.00					780

OBSTRUCTION	COORDINATES	ELEV MSL	HORZ	VERT	AC	ROC	OCS	CG	CGTA	ADJUSTMENTS	MIN ALT
							ASC				2400
AAO	443551.00N/0745200.00W	1280	215	8	4B	1000					2300
TERRAIN	443551.00N/0745200.00W	1079 (1100)								AS1000	2100

COMPUTATIONS

ALT	KIAS	KTAS	HAA	VKTW	TR	BA	DTA	COURSE CHANGE	DVEB	VEB OCS	RF CENTER FIX/DISTANCE

SEGMENT REMARKS:

QUALITY 20 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

CIRCLING ☐ ALL CATS ☒ CAT A ☒ CAT B ☒ CAT C ☐ CAT D ☐ CAT E ☐ NOT AUTHORIZED

OBSTRUCTION	COORDINATES	RADIUS	HAA	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
CATEGORY A											
TREE (36-232155)	444155.15N/0745622.26W	1.30	446	616	20	3	1A	300			920
CATEGORY B											
TOWER (36-000134)	444018.89N/0745916.63W	1.82	506	679	20	3	1A	300			980
CATEGORY C											
TREE	443933.00N/0745303.00W	2.87	566	740	215	8	4B	300			1040

CIRCLING REMARKS:

MSA

CENTER	RADIUS
RW24	25

SECTOR	OBSTRUCTION	COORDINATES	BEARING	DISTANCE	ELEV MSL	HORZ	VERT	AC	ROC	OCS	ADJUSTMENTS	MIN ALT
360-360	AAO	441657.00N/0743354.00W	160	28.9	2891	215	8	4B	1000			3900

MSA REMARKS:

NOTES/EXPLANATIONS FROM PROCEDURE SEGMENTS:
PART B: SUPPLEMENTAL DATA

COMMUNICATIONS WITH
ZBW ARTCC, BTV FSS

WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
AWOS-3P	PTD	24	PTD		Y	0

BACK-UP WX SERVICE	LOCATION	HRS OPERATION	ALTIMETER SOURCE	DISTANCE	WMSCR	ADJUSTMENTS
ASOS	MSS	24	MSS	15.99	Y	75

WX REMARKS:
RASS PRESSURE PATTERNS THE SAME
PTD 474, MSS 201
RA=75.1

QUALITY 20 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

PRIMARY NAVAID	MONITOR POINT	HRS OPERATION	CAT

APPROACH AND RUNWAY LIGHTING SYSTEM	RUNWAY MARKINGS	RUNWAY VISUAL RANGE
RW06 - MIRL (PCL), REIL (PCL), PAPI-2L (PCL)	BSC-G	
RW24 - MIRL (PCL), REIL (PCL), PAPI-2L (PCL)	NPI-G	

GLIDESLOPE ANGLE	ELEV RWY THRESHOLD	TCH	ELEV GS ANTENNA	DISTANCE FROM RWY	VGSI ANGLE	TCH
					3.00	40.6

FINAL APPROACH COURSE AIMING

RUNWAY THRESHOLD	X	FT FROM THRESHOLD	DISPLACED THRESHOLD DISTANCE
ON CENTERLINE	X	FT FROM CENTERLINE	

CRITICAL TEMPERATURES

CRITICAL LOW	CRITICAL HIGH	ACT	APT ISA

CRITICAL TEMPERATURE REMARKS:

"VISUAL PORTION OF FINAL" PENETRATIONS

FINAL TYPE	LNAV
20:1	
FINAL TYPE	LNAV
34:1	
562 TREE (36-114493) 444103.1700N/0745612.6600W (34.27)	550 TREE (36-231331) 444104.3000N/0745621.9200W (33.55)
560 TREE (36-232006) 444101.9100N/0745611.0300W (32.56)	556 TREE (36-032006) 444102.4900N/0745613.8700W (31.52)
560 TREE (36-231439) 444103.1000N/0745611.6200W (30.88)	560 TREE (36-232504) 444103.3900N/0745612.0100W (30.84)
546 TREE (36-232270) 444104.1500N/0745622.3200W (30.46)	553 TREE (36-232366) 444100.6200N/0745611.7800W (29.42)
545 TREE (36-032021) 444102.7300N/0745619.6000W (28.48)	537 TREE (36-231504) 444102.5700N/0745624.4100W (27.94)
551 TREE (36-032005) 444102.9400N/0745614.8800W (27.05)	557 TREE (36-231321) 444103.3000N/0745610.7900W (26.23)
555 TREE (36-032009) 444107.1300N/0745616.4900W (24.47)	533 TREE (36-114496) 444058.9500N/0745619.2900W (24.1)
556 TREE (36-232130) 444103.7600N/0745610.6000W (23.96)	557 TREE (36-033114) 444108.0300N/0745615.5700W (23.18)
552 TREE (36-232370) 444103.0500N/0745611.0500W (22.15)	531 TREE (36-033134) 444102.5500N/0745624.2400W (21.73)
550 TREE (36-231879) 444103.2200N/0745612.3200W (21.66)	548 TREE (36-231648) 444107.8100N/0745620.2900W (21.63)

554 TREE (36-231709) 444103.5200N/0745610.0000W (21.59)	551 TREE (36-032008) 444105.2800N/0745614.5700W (21.58)
542 TREE (36-232123) 444100.0500N/0745613.0200W (21.48)	524 TREE (36-033133) 444057.0400N/0745620.6300W (21.17)
547 TREE (36-232433) 444102.4000N/0745612.6900W (20.96)	552 TREE (36-033112) 444105.2900N/0745613.3300W (20.73)
551 TREE (36-231663) 444103.5300N/0745610.9900W (20.03)	550 TREE (36-232014) 444105.1300N/0745613.8900W (19.9)
531 TREE (36-231914) 444103.0200N/0745623.6500W (19.85)	532 TREE (36-033137) 444059.5800N/0745618.0000W (19.85)
532 TREE (36-232547) 444103.4400N/0745623.3600W (19.52)	549 TREE (36-231922) 444103.3000N/0745611.3300W (19.03)
522 TREE (36-232321) 444101.4000N/0745626.7400W (18.88)	544 TREE (36-231763) 444102.6000N/0745613.5100W (18.75)
541 TREE (36-232131) 444106.5200N/0745621.0400W (18.5)	532 TREE (36-033139) 444101.5300N/0745619.5300W (17.94)
547 TREE (36-231241) 444105.0700N/0745614.4400W (17.84)	547 TREE (36-232316) 444103.7200N/0745612.3000W (17.56)
547 TREE (36-232124) 444104.3600N/0745612.8400W (16.99)	529 TREE (36-033138) 444103.2400N/0745623.1000W (16.56)
558 TREE (36-232536) 444111.9000N/0745615.9100W (16.41)	546 TREE (36-231203) 444105.3000N/0745614.0800W (15.82)
526 TREE (36-033135) 444102.3500N/0745623.2400W (15.67)	547 TREE (36-231518) 444103.4500N/0745610.5800W (15.6)
538 TREE (36-231977) 444105.4200N/0745619.4900W (15.56)	547 TREE (36-232425) 444107.6900N/0745616.5900W (15.42)
533 TREE (36-231261) 444102.0700N/0745617.8600W (15.32)	525 TREE (36-231482) 444102.6700N/0745624.0300W (15.16)
543 TREE (36-231450) 444104.8800N/0745614.8300W (14.82)	511 TREE (36-231556) 444059.5000N/0745628.4700W (14.51)
527 TREE (36-232139) 444100.9000N/0745619.6500W (14.47)	542 TREE (36-231493) 444105.0000N/0745615.1800W (14.09)
536 TREE (36-231260) 444105.8100N/0745620.3000W (13.93)	538 TREE (36-231844) 444105.6700N/0745618.7400W (13.92)
533 TREE (36-232450) 444105.2900N/0745621.3200W (13.55)	524 TREE (36-231486) 444059.3800N/0745618.7700W (13.41)
545 TREE (36-231401) 444102.8500N/0745609.2600W (12.93)	539 TREE (36-232231) 444103.0300N/0745613.4000W (12.67)
528 TREE (36-232276) 444101.0800N/0745617.8100W (12.36)	539 TREE (36-231306) 444103.2300N/0745613.3300W (12.13)
529 TREE (36-232460) 444103.0000N/0745619.6900W (12.03)	531 TREE (36-231279) 444104.6000N/0745620.4200W (11.69)
540 TREE (36-231216) 444104.6000N/0745614.2100W (11.51)	527 TREE (36-231915) 444101.5500N/0745618.4400W (11.29)
525 TREE (36-231336) 444100.9300N/0745618.6400W (10.91)	537 TREE (36-231420) 444103.2500N/0745613.8100W (10.8)
539 TREE (36-232179) 444102.9600N/0745611.8600W (10.54)	526 TREE (36-231957) 444102.5400N/0745619.8300W (10.22)
540 TREE (36-232296) 444103.6800N/0745611.9200W (10.09)	521 TREE (36-231533) 444059.6500N/0745618.7100W (9.75)
538 TREE (36-231214) 444103.5100N/0745612.7700W (9.71)	523 TREE (36-231588) 444102.6800N/0745621.6700W (9.65)
526 TREE (36-231676) 444101.2600N/0745617.5800W (9.63)	521 TREE (36-033136) 444101.5000N/0745621.2200W (9.5)
520 TREE (36-231727) 444058.6400N/0745617.7400W (9.47)	520 TREE (36-231832) 444102.7900N/0745623.6500W (9.34)
540 TREE (36-232558) 444103.6800N/0745611.3900W (9.3)	522 TREE (36-231840) 444102.5800N/0745621.9000W (9.2)
536 TREE (36-231582) 444103.3300N/0745613.4300W (9.07)	537 TREE (36-231526) 444107.5100N/0745618.5800W (8.75)
524 TREE (36-232466) 444103.0700N/0745620.9400W (8.73)	521 TREE (36-232149) 444100.5300N/0745619.2000W (8.59)
542 TREE (36-232032) 444104.4000N/0745610.3800W (8.27)	543 TREE (36-033116) 444104.8100N/0745610.0200W (7.86)
521 TREE (36-232381) 444102.2400N/0745620.9900W (7.58)	524 TREE (36-033140) 444104.2000N/0745621.6900W (7.43)
542 TREE (36-231864) 444104.6000N/0745609.9200W (7.16)	554 TREE (36-232171) 444112.9800N/0745613.8000W (6.98)

QUALITY 20 CHECKED

540 TREE (36-231345) 444104.4100N/0745610.8200W (6.9)	535 TREE (36-232356) 444102.6100N/0745611.4500W (6.68)
524 TREE (36-231333) 444101.5200N/0745617.2700W (6.62)	521 TREE (36-232084) 444102.2000N/0745620.2400W (6.56)
520 TREE (36-231535) 444100.3900N/0745618.2400W (6.47)	518 TREE (36-232409) 444103.0200N/0745623.2400W (6.24)
527 TREE (36-232089) 444105.4500N/0745620.5900W (6.13)	520 TREE (36-231225) 444101.1800N/0745619.1400W (6.11)
523 TREE (36-231656) 444104.2400N/0745621.5100W (6.07)	522 TREE (36-231904) 444101.3900N/0745618.0500W (6.05)
536 TREE (36-232236) 444103.5400N/0745611.6200W (5.94)	519 TREE (36-231309) 444103.2500N/0745622.6800W (5.92)
531 TREE (36-231453) 444102.7600N/0745613.8600W (5.92)	535 TREE (36-231412) 444102.7900N/0745611.1900W (5.91)
527 TREE (36-231548) 444105.5700N/0745620.5900W (5.87)	535 TREE (36-231315) 444103.9000N/0745612.6000W (5.62)
521 TREE (36-231319) 444102.4100N/0745619.7000W (5.31)	517 TREE (36-232335) 444100.0000N/0745618.8400W (5.19)
535 TREE (36-232271) 444106.9900N/0745616.7200W (5.11)	517 TREE (36-231573) 444059.5500N/0745618.1300W (5.1)
533 TREE (36-231243) 444103.0300N/0745612.2800W (5.01)	519 TREE (36-231884) 444102.7900N/0745621.3500W (4.94)
536 TREE (36-232052) 444103.9900N/0745611.5800W (4.92)	524 TREE (36-232509) 444101.1400N/0745615.5100W (4.83)
520 TREE (36-231307) 444102.8900N/0745620.7000W (4.76)	543 TREE (36-232265) 444110.7900N/0745616.5400W (4.72)
527 TREE (36-231473) 444105.9100N/0745620.1500W (4.49)	522 TREE (36-231712) 444102.4200N/0745618.4500W (4.44)
519 TREE (36-232461) 444101.6500N/0745619.3000W (4.34)	522 TREE (36-231425) 444103.0600N/0745619.2500W (4.25)
522 TREE (36-231257) 444104.6300N/0745621.4700W (4.18)	524 TREE (36-232449) 444104.5400N/0745619.9600W (4.14)
517 TREE (36-231601) 444103.4200N/0745622.9600W (3.97)	522 TREE (36-231531) 444103.5900N/0745619.8000W (3.93)
523 TREE (36-231675) 444101.8700N/0745616.4700W (3.69)	522 TREE (36-231339) 444101.5100N/0745616.6200W (3.68)
531 TREE (36-232173) 444102.8200N/0745612.3400W (3.55)	528 TREE (36-232002) 444106.3300N/0745619.3700W (3.44)
538 TREE (36-231784) 444102.9200N/0745607.6300W (3.37)	526 TREE (36-232003) 444103.1600N/0745615.9900W (3.22)
520 TREE (36-231165) 444102.3500N/0745618.8200W (3.14)	515 TREE (36-232039) 444059.1800N/0745617.4900W (2.95)
529 TREE (36-232086) 444102.9400N/0745613.4500W (2.93)	525 TREE (36-231390) 444102.1500N/0745614.9200W (2.8)
517 TREE (36-231462) 444102.6700N/0745621.0000W (2.68)	513 TREE (36-231958) 444059.0100N/0745618.3400W (2.57)
529 TREE (36-232331) 444102.9000N/0745613.1400W (2.56)	513 TREE (36-232475) 444059.6700N/0745619.1200W (2.31)
529 TREE (36-231631) 444102.4900N/0745612.3800W (2.31)	530 TREE (36-231807) 444103.7700N/0745613.5500W (2.31)
517 TREE (36-232352) 444102.0300N/0745619.8000W (2.27)	531 TREE (36-232047) 444105.3000N/0745615.0200W (2.21)
527 TREE (36-232427) 444105.9500N/0745618.6000W (2.11)	533 TREE (36-231703) 444105.7400N/0745614.1500W (1.98)
518 TREE (36-232146) 444103.0900N/0745620.3900W (1.88)	515 TREE (36-231971) 444102.3400N/0745621.3100W (1.84)
532 TREE (36-231913) 444103.8700N/0745612.0200W (1.83)	517 TREE (36-231898) 444101.0100N/0745617.9400W (1.7)
525 TREE (36-232204) 444106.1000N/0745619.8900W (1.7)	516 TREE (36-231780) 444102.9200N/0745621.3700W (1.69)
520 TREE (36-232240) 444104.7500N/0745621.0400W (1.29)	535 TREE (36-033113) 444105.3500N/0745611.7300W (1.23)
515 TREE (36-231541) 444103.6900N/0745622.8000W (1.16)	519 TREE (36-231338) 444104.2500N/0745620.9000W (1.15)
533 TREE (36-231381) 444104.6100N/0745611.7900W (0.91)	511 TREE (36-231328) 444058.7600N/0745618.2100W (0.91)
529 TREE (36-231327) 444102.7700N/0745611.7600W (0.8)	513 TREE (36-232436) 444102.2100N/0745621.6700W (0.65)

QUALITY 20 CHECKED

528 TREE (36-232555) 444102.4100N/0745611.7700W (0.58)	514 TREE (36-231796) 444100.7200N/0745618.7300W (0.49)
527 TREE (36-231202) 444103.8500N/0745614.4200W (0.42)	532 TREE (36-232140) 444103.9300N/0745611.1400W (0.4)
513 TREE (36-231237) 444059.5600N/0745617.6600W (0.39)	528 TREE (36-231384) 444103.5600N/0745613.2600W (0.33)
535 TREE (36-232554) 444104.2100N/0745609.4600W (0.31)	514 TREE (36-231312) 444100.3400N/0745618.0600W (0.31)
529 TREE (36-033111) 444106.4100N/0745616.6800W (0.29)	518 TREE (36-232541) 444103.6400N/0745620.0700W (0.23)
518 TREE (36-232277) 444104.1200N/0745620.7300W (0.18)	514 TREE (36-231247) 444101.9100N/0745620.1600W (0.06)
PENETRATIONS REMARKS:	

HELICOPTER 'VISUAL PORTION OF FINAL' PENETRATIONS

and/or

5280-FT "PROCEED VFR" SEGMENT LEVEL SURFACE AREA PENETRATIONS

PENETRATIONS REMARKS:

PART C: GENERAL REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.
TAA NOT DEVELOPED DUE TO PROXIMITY OF CANADIAN AIRSPACE AND SOUTHERN MOA'S.
100 FT VEGETATION HEIGHT USED PER FPT.
ORDER 8260.3 CHAPTER 2 APPLIED TO 666 AAO 444254.00N/0745233.00W.
ORDER 8260.3, CHAPTER 2, NEW CIRCLING CRITERIA APPLIED.

QUALITY 20 CHECKED

AIRPORT ID	PROCEDURE NAME	AMDT NO.	CITY	STATE	AIRPORT ELEVATION	FACILITY
PTD	RNAV (GPS) RWY 24	1B	POTSDAM	NY	474	RNAV

PART D: AIRSPACE

DOCKET #

ALL DISTANCES TO 1/100NM; ELEVATION TO NEAREST 100 FEET; COORDINATES TO 1/100 SECOND; DEG TO 1/100 DEGREE

DISTANCE FROM	THLD	**TO 1000FT POINT**	3.06
WIDTH OF	FINAL	**SEGMENT AT 1000FT POINT**	1.51
TRUE COURSE OF	FINAL	**SEGMENT CONTAINING 1000FT POINT**	224.14
HIGH TERRAIN IN	FINAL	**SEGMENT CONTAINING 1000FT POINT**	500
DISTANCE FROM	THLD	**TO 1500FT POINT**	8.93
WIDTH OF	INTERMEDIATE	**SEGMENT AT 1500FT POINT**	4.00
TRUE COURSE OF	INTERMEDIATE	**SEGMENT CONTAINING 1500FT POINT**	224.21
HIGH TERRAIN IN	INTERMEDIATE	**SEGMENT CONTAINING 1500FT POINT**	500

THRESHOLD COORDINATES (IF STR-IN)	444049.13N/0745636.52W
ARP COORDINATES	444036.00N/0745654.36W
RUNWAY APCH END AND DIST FURTHEST FROM ARP	RUNWAY 6 DISTANCE 0.30 NM
FAF COORDINATES	444329.65N/0745258.25W
FIX NAME COORDINATES	

REMARKS

PART E: PREPARED BY

NAME	OFFICE	DATE	TITLE
GIORGIA FERREIRA	AJV-A433	03/03/2026	AERONAUTICAL INFORMATION SPECIALIST

