FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated

DP NAME							NUMBER DP COMPUTER CODE		SUPERSEDED NUMBER			ACTUAL EFFECTIVE DATE
BELLIN	GHAM					ONE	BLI1.SQURL	NO	NE			
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV							
TAKEO	ITE DESCRIPTION FF RWY 16: CLII SHED NORTHI	MB ON HEADIN		700, THEN CLIME	BING RIGHT T	URN DIRE	ECT SQURL. DO NOT EXCEE	ED 210 KIAS UNTI	L			
TAKEO	F RWY 34: CLI	MB DIRECT SQ	URL, CONTII	NUE CLIMB IN SQ	URL HOLDING	PATTER	N TO AT OR ABOVE 3000 TO	MEA/MCA FOR F	ROUTE OF FLIGHT.			
TRANSI	TION ROUTES (GRAPHIC DEP	ICTION ONL	<u>Y):</u>								
TRANSITION NAME		TRANSITION COMPUTER CODE		<u>FROM</u> <u>FIX/NAVAID</u>		<u>TO</u> <u>FIX/NAVAID</u>		COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
	QUIREMENT N	OTES:										
RNAV 1	- GPS											
EQUIPN	IENT REQUIRE	MENT NOTES:										
PROCE	DURAL DATA N	OTES:										
	FF MINIMUMS: , 34: STANDARI)										
RWY 16 LIGHT F TREES TREES TREES, TREES, UTILITY TREE 1	POLES 10 FT FR 180 FT FROM D 198 FT FROM D BEGINNING 711 UTILITY BUILD BUILDING 1003 128 FT FROM D 141 FT FROM D	LIGHT POLES E OM DER, 53 FT ER, 534 FT RIG ER, 492 FT RIG FT FROM DEF ING BEGINNING B FT FROM DEF ER, 56 FT LEFT ER, 586 FT LEF	FLEFT OF CI GHT OF CENT GHT OF CENT R, 598 FT RIG G 763 FT FRIG R, 43 FT LEF FOF CENTER FT OF CENTER	ENTERLINE, 4 FT TERLINE, 199 FT N TERLINE, 235 FT N GHT OF CENTERL	AGL/175 FT M MSL. MSL. INE, UP TO 24 GHT OF CENT E, 40 FT AGL/1 L. SL.	ISL. IO FT MSL FERLINE, I	UP TO 242 FT MSL.					
LIGHT F POLE 9 TREES TREES TREES TREES	POLES BEGINNI 3 FT FROM DER BEGINNING 685 BEGINNING 111 BEGINNING 136 BEGINNING 149	NG 9 FT FROM R, 516 FT RIGHT S FT FROM DEF 9 FT FROM DE 57 FT FROM DE 14 FT FROM DE	DER, 55 FT F OF CENTEI R, 514 FT LEF ER, 548 FT RI ER, 697 FT RI ER, 223 FT RI	ER, 55 FT LEFT OF RIGHT OF CENTE RLINE, 19 FT AGL FT OF CENTERLIN GHT OF CENTER GHT OF CENTER GHT OF CENTER FERLINE, 232 FT M	ERLINE, UP TO /169 FT MSL. NE, UP TO 218 LINE, UP TO 2 LINE, UP TO 2 LINE, UP TO 2	FT MSL. 206 FT MS 223 FT MS	L. L.					31 Str. 18

CHECKEN

TREE 2115 FT FROM DER, 894 FT RIGHT OF CENTERLINE, 241 FT MSL.

DP NAME **NUMBER DP COMPUTER CODE** SUPERSEDED NUMBER **DATED ACTUAL EFFECTIVE DATE BELLINGHAM** ONE **BLI1.SQURL** NONE TREES BEGINNING 2126 FT FROM DER. 723 FT RIGHT OF CENTERLINE. UP TO 242 FT MSL. TREES BEGINNING 2561 FT FROM DER. 346 FT RIGHT OF CENTERLINE. UP TO 248 FT MSL. TREES BEGINNING 2126 FT FROM DER, 723 FT RIGHT OF CENTERLINE, UP TO 242 FT MSL. TREE 3285 FT FROM DER, 1134 FT RIGHT OF CENTERLINE, 250 FT MSL. TREE 3334 FT FROM DER, 1181 FT RIGHT OF CENTERLINE, 271 FT MSL. **CONTROLLING OBSTACLES:** OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 16: 1486 FT MSL AAO 484103.00N/1223933.00W. MSA: BLI. 12000. LOST COMMUNICATIONS PROCEDURES: ADDITIONAL FLIGHT DATA: DME/DME ASSESMENT: NOT CONDUCTED AIRPORT MV: BLI 16E/2020. CHART: NOTE: RWY 16: DO NOT EXCEED 210 KIAS UNTIL ESTABLISHED NORTHBOUND DIRECT SQURL. CHART: HOLDING PATTERN AT SQURL, HOLD NW, RT, 050.00 INBOUND. **AIRPORTS SERVED:** CITY AIRPORT ID **STATE** BLI **BELLINGHAM** WA **COMMUNICATIONS:** CHART: ATIS, GND CON, TWR **FIXES AND/OR NAVAIDS: REMARKS:** 210 KIAS SPEED RESTRICTION USED IN RWY 16 PROCEDURE DESIGN IN ORDER TO AVOID 1486 FT MSL AAO AT 484103.00N/1223933.00W. 100 FT VEGETATION USED PER FPT. **FLIGHT INSPECTED BY SIGNATURE OFFICE** DATE Digitally signed by THOMAS E MOLOKIE CASIMIR L TABAKA AJF 09/09/2025 Oct 02, 2025 Digitally signed by **DEVELOPED BY SIGNATURE OFFICE** DATE JACOB H CLARK CASIMIR TABAKA (ROBERT SWINSON) AJV-A432 05/15/2025 Oct 02, 2025 **APPROVED BY SIGNATURE OFFICE** TITLE DATE Digitally signed by **CASIMIR TABAKA** AJV-A432 **MANAGER** CASIMIR L TABAKA Oct 02, 2025 REQUIRED EFFECTIVE DATE ROUTINE **COORDINATED WITH:** 31 AOPA X $A4A \times$ ALPA X APA HAI 🗌 NBAA 🔀 OTHER: ZSE, YYJ APCH, BLI TWR, AMGR, WA AERO

DP NAME

NUMBER

DP COMPUTER CODE

SUPERSEDED NUMBER

DATED

ACTUAL EFFECTIVE DATE

BELLINGHAM

ONE

BLI1.SQURL

NONE

CHANGES - REASONS:

ORIGINAL PROCEDURE

7/8/2025: THIS IS A UPDATED COPY OF THE FORM DEVELOPED ON 5/15/2025.

- 1. REMOVED "AT OR ABOVE 3000" FROM RWY 16 DP ROUTE DESCRIPTION.
- 2. REMOVED "THEN ON ASSIGNED ROUTE" FROM RWY 16 ROUTE DESCRIPTION.
- 3. CHANGED "CHART: NOTE: DO NOT EXCEED 210 KIAS UNTIL ESTABLISHED NORTHBOUND DIRECT SQURL" TO "CHART: NOTE: RWY 16 DO NOT EXCEED 210 KIAS UNTIL ESTABLISHED NORTHBOUND DIRECT SQURL".
- 4. CHANGED RWY 34 DP ROUTE DESCRIPTION FROM "CLIMB DIRECT SQURL AT OR ABOVE 3000, CONTINUE CLIMB IN SQURL HOLDING PATTERN TO MEA/MCA FOR ROUTE OF FLIGHT "TO CLIMB DIRECT SQURL, CONTINUE CLIMB IN SQURL HOLDING PATTERN TO AT OR ABOVE 3000 TO MEA/MCA FOR ROUTE OF FLIGHT".

10/15/2025: THIS IS A CORRECTED COPY OF THE FORM APPROVED ON 10/2/2025
REMOVED DUPLICATE RWY 34 OBSATCLE ENTRY TREES BEGINNING 2561 FT FROM DER, 346 FT RIGHT OF CENTERLINE, UP TO 248 FT MSL. ADDED "CHART" TO COMMUNICATIONS: ATIS, GND CON, TWR



FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

DP NAME BELLINGHAM						NUMBER ONE	DP COMPUTER BLI1.SQURI		EDED NUMBER NONE	DATED	ACTUAL EFFECTIVE DATE
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	<u>TC</u>	DIST (NM)	ALTITUDE	SPEED		REMARKS	
RW16 (AER)	484806.74N/1223215.20W	N									
700MSL				VA	179.84		AT/ABOVE 700				
SQURL	485643.03N/1223409.46W	Υ	FB	DF				AT/BELOW 210K		RIGHT TURN	
RW34 (AER)	484700.63N/1223214.93W	N									
SQURL	485643.03N/1223409.46W	Υ	FB	DF							
SQURL	485643.03N/1223409.46W	Υ	FO	НМ	066.00	4	AT/ABOVE 3000			RIGHT TURN	