

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

DIVERSE VECTOR AREA (DVA)

Bearings, headings, courses, tracks, and radials are magnetic. Elevations and altitudes are in feet, MSL. Distances are in nautical miles.

City, State	Airport	Effective Date	Amdt. No.
BELLINGHAM, WA	BELLINGHAM INTL	03 MARCH 2016	ORIG

CHART - DIVERSE VECTOR AREA (Radar Vectors)

RWY 16: HEADING AS ASSIGNED BY ATC; REQUIRES MINIMUM CLIMB OF 360 FT PER NM TO 2700.

RWY 34: HEADING AS ASSIGNED BY ATC.

FOR ATC USE ONLY:

RWY 16: AUTHORIZED HEADINGS 151 CLOCKWISE TO 320 WITHIN 13 NM OF 484747.02N/1223215.12W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 484747.02N/1223215.12W TO 483507.50N/1222750.85W, THEN VIA 13 NM CLOCKWISE ARC CENTERED ON 484747.02N/1223215.12W TO 485938.74N/1224016.85W, TO 484747.02N/1223215.12W.

RWY 34: AUTHORIZED HEADINGS 245 CLOCKWISE TO 360 WITHIN 10 NM OF 484720.36N/1223215.01W (DEPARTURE REFERENCE POINT) INCLUDES ALL AREA WITHIN 484720.36N/1223215.01W TO 484545.60N/1224710.72W, THEN VIA 10 NM CLOCKWISE ARC CENTERED ON 484720.36N/1223215.01W TO 485656.59N/1222804.11W TO 484720.36N/1223215.01W.

OBSTACLE EVALUATION AREA (not for video mapping use):

RWY 16: FROM 484747.02N/1223215.12W TO 483537.16N/1222021.18W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 483507.50N/1222750.85W TO 483015.32N/1222609.79W, THEN VIA 18 NM CLOCKWISE ARC CENTERED ON 484747.02N/1223215.12W TO 490412.33N/1224323.15W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 485938.74N/1224016.85W TO 490214.39N/1223347.31W, TO 484747.02N/1223215.12W. CONTROL OBSTACLE: 2079 FT. MSL AAO ON TERRAIN AT 484042.95N/1222708.64W (CG AND CTA).

RWY 34: FROM 484720.36N/1223215.01W TO 484059.92N/1224928.01W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 484545.60N/1224710.72W TO 484457.50N/1225438.22W, THEN VIA 15 NM CLOCKWISE ARC CENTERED ON 484720.36N/1223215.01W TO 490144.64N/1222558.06W, THEN VIA 5 NM CLOCKWISE ARC CENTERED ON 485656.59N/1222804.11W TO 485752.45N/1222036.90W, TO 484720.36N/1223215.01W.

AUTHORIZED FACILITY:

VANCOUVER AREA CONTROL CENTRE, PHONE: (604) 598-4850 Facility Manager, (604) 598-4853 Procedure Specialist.

FAA FORM 7210-9 DATE::**REASONS:**