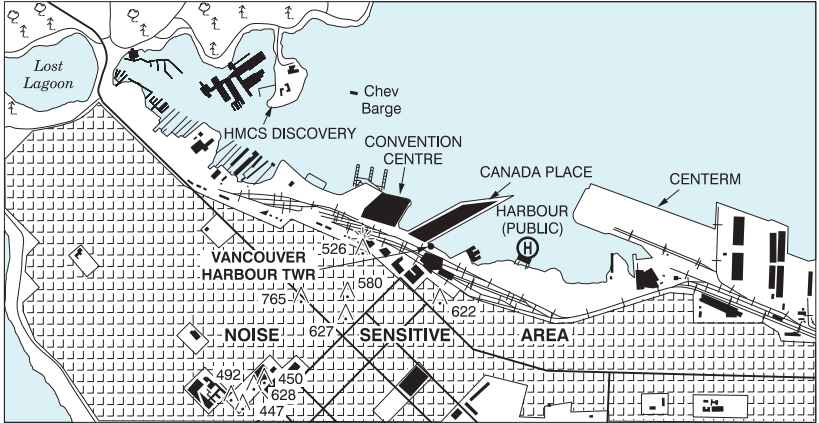
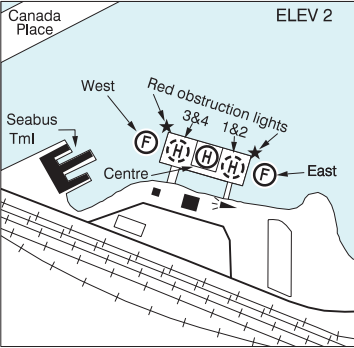


VANCOUVER / HARBOUR (PUBLIC) BC (Heli)

CBC7



REF	N49 17 13 W123 06 22 Adj N 17°E (2014) UTC-8(7) Elev 2' VTA A5004 CAP RCAP
OPR	Pacific Heliport Services 604-688-4646 Fax 604-682-1478 Cert Ldg fees PN
PF	B-1 C-1,2,3,4,5,6
FLT PLN	
FIC	Kamloops 866-WXBRIEF (Toll free within Canada) or 866-541-4101 (Toll free within Canada & USA)
ACC	IFR 604-586-4590/4591 or 800-668-1333; IFR tng flts PPR ctc 604-586-4592 or 800-668-1333.
WX	LWIS H24 LAWO 15-02Z± or til 1/2 hr after SS, whichever is later.
SERVICES	1430-0330Z± Mon-Fri, 15-03Z± Sat-Sun & hol(s) exc clsd Dec 25
FUEL	JA-1 (FSII avbl)
S	1,6
HELI DATA	FATO/TLOF CENTRE 90' x 90' CONC Safety Area 120' x 120' 30,000 lbs FATO WEST 149' x 149' non-supporting Safety Area 198' x 198' FATO EAST 149' x 149' non-supporting Safety Area 198' x 198' PAD-1 52' dia CONC 50,000 lbs PAD-2 52' dia CONC 50,000 lbs PAD-3 52' dia CONC 30,000 lbs PAD-4 44' dia CONC 30,000 lbs Max heli overall length 52.5' (day only), 44' (night only) (CAR 602.96) Heli in excess of 60' overall length PPR. (CAR 602.96) APRON Prkg fees; ctc opr RCR Opr
LIGHTING	RY(ME) green LED RR around deck ARCAL-118.4 type J



BRITISH COLUMBIA

AERODROME / FACILITY DIRECTORY

VANCOUVER / HARBOUR (PUBLIC) BC (Heli) (Cont'd)

CBC7

COMM	RCO ATIS CLNC DEL TWR ATF TML ARR DEP UNICOM Pacific rdo 123.15 (FISE) Vancouver Harbour 126.8 dur twr hrs of ops Vancouver Harbour 125.35 all dep acft ctc clnc del only if instructed to do so on ATIS Vancouver Harbour 118.4 (V) 15-02Z± or til 1/2 hr after SS, whichever is later. (emerg only 604-688-9254) tfc 118.4 when TWR clsd within Vancouver Harbour CZ shape irregular 2500 ASL. 125.2 128.6 126.125 122.35 1430-0330Z± Mon-Fri, 15-03Z± Sat-Sun
PRO	During TWR hrs of operation, see VANCOUVER HARBOUR BC (water aerodrome) entry in CFS for detailed arr/dep procedures. 5 min prior to ldg and prior to CZ entry ctc Opr on 122.35 for prkg instructions and advise acft type and number of persons on board. Arr/dep over water. DAY: Wind & tfc permitting arr/dep via FATO (marked triangle) arr/dep 351° to 017° fr heli, slope 8% (H3). O/T via unmarked hover areas over water immediately E & W of helipad. NIGHT: Arr/dep via FATO (marked triangle) arr/dep 351° to 017° fr heli, slope 8% (H3). No stopping on FATO unless no pad available. Pedestrians must remain clear of FATO/TLOF unless escorted by Pacific Heliport Services staff. No maneuvering to/from or on heliport when paramedics attending helicopters. Procedures for crossing the southern Strait of Georgia within Tml Class C airspace refer to Vancouver Intl, VTPC for Crossing the Southern Strait of Georgia. See Vancouver VTA for VFR low level routes. ATS REQUIREMENTS: All VFR acft arriving, departing or transiting the Vancouver or Victoria Tower Class C or D airspace require a transponder code. - All acft departing Vancouver or Victoria Intl (including Water Aerodrome) call Kamloops FIC at 866-541-4101 or PAC RDO 125.85 for code assignment at least 30 min prior to flight or file a VFR Flight Plan/Flight Itinerary. - All acft arriving Vancouver, Victoria Intl (including Water Aerodrome) or transiting Vancouver or Victoria Control Zones obtain a code from one of the following ATS units: Vancouver Harbour, Nanaimo, Victoria Harbour, Boundary Bay, Langley, Abbotsford or Pitt Meadows or call Kamloops FIC at 866-541-4101 or PAC RDO 125.85. -All acft arriving Victoria Intl from a non NAV CANADA site call Kamloops FIC at 866-541-4101 or PAC RDO 125.85 for code assignment at least 30 minutes prior to flight or file a VFR Flight Plan / Flight Itinerary.
CAUTION	Remain clear of seabus tfc.