

Directions to Åéxətəm Regional Park (Colony Farm) and the VARC Banding Station?

Please note that we are closest to the Shaughnessy Street (EAST ENTRANCE) to the park, NOT the community gardens on Colony Farm Road which is a 15/20-minute walk across the park. Please do NOT use Google Maps or GPS as they will take you to the wrong entrance!

FROM THEWEST:

Take Highway 1 east. Take exit 44 for United Blvd/British Columbia 7B E / British Columbia 7 E. As soon as you exit, stay left for 7B to continue toward Mary Hill Bypass. Merge onto Mary Hill bypass. Turn left at the first traffic light which is Shaughnessy St.

FROM THE NORTH / EAST:

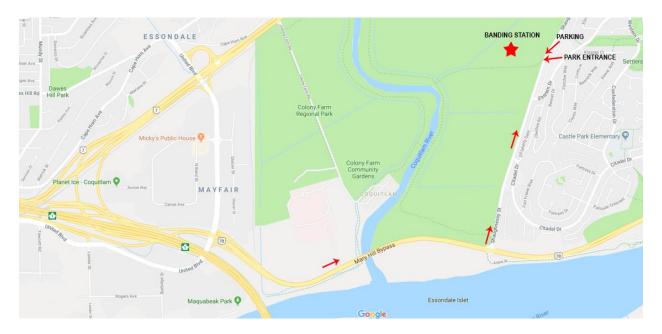
From Lougheed Hwy, take the British Columbia 7 Business/British Columbia 7B exit toward Trans-Canada Highway/Vancouver/British Columbia 1. Merge onto Mary Hill Bypass and after about 5 km turn right at the traffic lights. This is Shaughnessy St.

FROM THE SOUTH / EAST:

Take Highway 1 west – WATCH FOR <u>EXIT 44 BEFORE</u> GOING OVER THE BRIDGE (you need to be over in the righthand lane well before the bridge). After crossing Port Mann Bridge take Exit 44 for BC 7 toward United Boulevard. Keep right at the fork and continue toward United Boulevard. Keep right at the next fork and follow signs for United Bld. S/ British Columbia 7B E and merge onto United Blvd. Turn left onto the BC 7B E ramp and merge onto Mary Hill Bypass. Turn left at the first traffic light; this is Shaughnessy St.

ALL ROUTES

Once on Shaughnessy Street, about half a mile along on the left-hand side (through one set of lights) is the Shaughnessy Street entrance to Colony Farm Regional Park (blue star on map). There is ample parking along the road here.



Walk through the yellow metal swing gate and down along the trail (Pumphouse Trail) and in to the park – You will pass a small wetland on the right – 200 yards after the wetland there are two metal gates (Pedestrian & Vehicle) on the right-hand side and a 'Wildlife Habitat Area – Research Personnel Only' sign – walk through the Pedestrian gate

