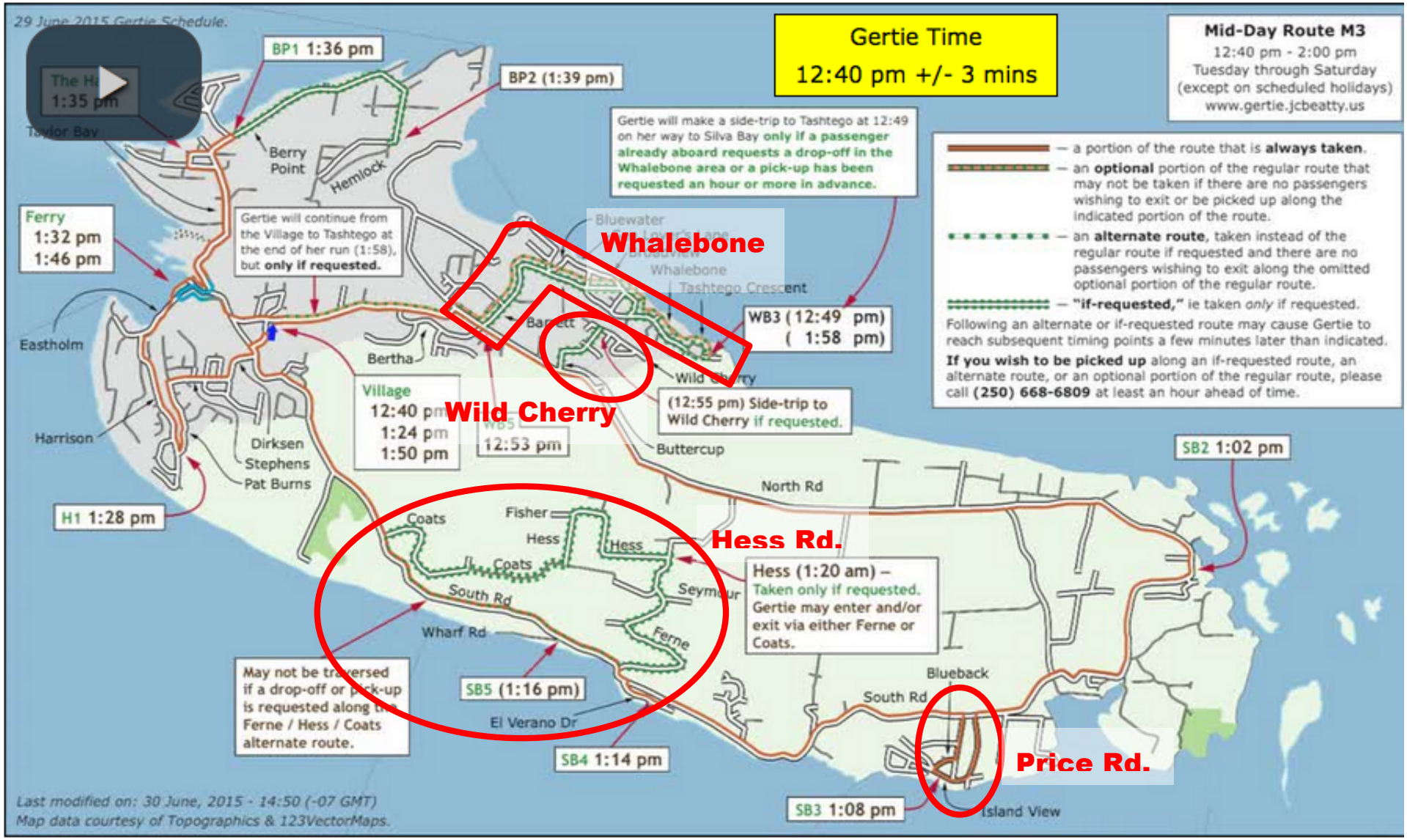
29 June 2015 Gertie Schedule.
Gertie Time
12:40 pm +/- 3 mins
Mid-Day Route M3
12:40 pm - 2:00 pm
Tuesday through Saturday
(except on scheduled holidays)
www.gertie.jcbeatty.us
BP1 1:36 pm
BP2 (1:39 pm)
Taylor Bay
Berry Point
Hemlock
Ferry
1:32 pm
1:46 pm
Eastholm
Gertie will continue from the Village to Tashtego at the end of her run (1:58), but only if requested.
Gertie will make a side-trip to Tashtego at 12:49 on her way to Silva Bay only if a passenger already aboard requests a drop-off in the Whalebone area or a pick-up has been requested an hour or more in advance.
Whalebone
Bluewater
Whalebone
Tashtego Crescent
WB3 (12:49 pm)
(1:58 pm)
Barnett
Bertha
Wild Cherry
(12:55 pm) Side-trip to Wild Cherry if requested.
Village
12:40 pm
1:24 pm
1:50 pm
Wild Cherry
WB5
12:53 pm
Buttercup
Harrison
Dirksen
Stephens
Pat Burns
H1 1:28 pm
North Rd
SB2 1:02 pm
Coats
Fisher
Hess
Hess
Hess Rd.
Coats
Seymour
South Rd
Hess (1:20 am) – Taken only if requested. Gertie may enter and/or exit via either Ferne or Coats.
Ferne
Wharf Rd
May not be traversed if a drop-off or pick-up is requested along the Ferne / Hess / Coats alternate route.
SB5 (1:16 pm)
El Verano Dr
SB4 1:14 pm
Blueback
South Rd
Price Rd.
SB3 1:08 pm
Island View
— a portion of the route that is always taken.
— an optional portion of the regular route that may not be taken if there are no passengers wishing to exit or be picked up along the indicated portion of the route.
— an alternate route, taken instead of the regular route if requested and there are no passengers wishing to exit along the omitted optional portion of the regular route.
— "if-requested," ie taken only if requested.
Following an alternate or if-requested route may cause Gertie to reach subsequent timing points a few minutes later than indicated.
If you wish to be picked up along an if-requested route, an alternate route, or an optional portion of the regular route, please call (250) 668-6809 at least an hour ahead of time.
Last modified on: 30 June, 2015 - 14:50 (-07 GMT)
Map data courtesy of Topographics & 123VectorMaps.