



Livingston Bay Community Association
October 6, 2013 Annual Meeting Notice & Proxy

Dear LBCA Member,

Our community's Annual Meeting of LBCA members will be held at:

Camano Center
121 N. East Camano Drive, next to Camano Animal Shelter
Sunday, October 6th, 2013, noon – 2:30 pm

Our Bylaws require at least 50% of all owners be present in person or by proxy to constitute a quorum to hold a meeting where we can vote on important issues. An agenda will be forthcoming.

✂ Please cut here to return Proxy by mail or by scanning into a PDF & email to m_kaufmann@hotmail.com. You can also have someone bring it to the meeting if you can't make it in person. ✂

Livingston Bay Community Association October 6, 2013 Annual Meeting Proxy (to expire at midnight October 6, 2013).

I hereby authorize Livingston Bay Community Association Board of Trustees to hold a quorum at the October 6, 2013 Annual Meeting. I intend to:

- Sign my proxy to the board president, Dave Clemens.
- Sign my proxy to my personal representative who will attend the meeting on my behalf, whether or not a member of LBCA: _____ (This person may be another board member, a community member, an attorney representing you, any individual with a power of attorney on your behalf, or any person that you wish to attend the meeting on your behalf who can bring this proxy signed by you or you can mail it in advance.)

This proxy may be **revoked** by writing or by emailed notice to the board secretary received **before** October 6, 2013 or by your presence at the meeting. Please mail the signed proxy (**in plenty of time to be received before the meeting**) to: Livingston Bay Community Association, Attn: Molly Kaufmann, Board Secretary, PMB 412, 26910 92nd Avenue NW C-5, Stanwood, WA 98292. Or email as a PDF to m_kaufmann@hotmail.com.

Signature of LBCA Member or Authorized Agent: _____ Date: _____

Please print name: _____ Lot No.: _____

Mailing address: _____

E-mail address for community business notices, news and updates: _____

Thank you for your participation.