Clos CheValle Homeowners Association (CCHA) Board Minutes November 17, 2016 – 8:30 a.m.-11:00 a.m.

Attending Board Members: Lew White, Jim Gurke, Tom Buell, Jim Batdorf and Pamela Ahl

Action Items:

- Previous board minutes were approved
- Two new board members voted in to serve 1 year term; Jim Batdorf and Pamela Ahl. Job Descriptions to be formalized at Dec. meeting
- Begin formal lien proceedings on Lots 2,13, 15 & 16 for overdue HOA fees
- Larry Peabody elected to Architectural Design Committee, joining Jim Gurke and Shannon Kollmeyer on this 3 member committee.

Discussion was as follows:

*Lot 8 sold, setbacks approved

*Lot 62 house plans approved

*Lot 31 landscape plans approved

*Lot 66 pool approved

*Lot 12 drainage culvert blockage and road ROW repaired by

responsible landscaper

*Lot 59 drainage issues being resolved

*Lots 16-17 non issue complaint to be resolved between owners

*"No Outlet" sign will be allowed to be posted on the drive up to Lots 9&10.

*Deer fence gate code will not be changed due to lack of security issues at this time

*Quarterly review of proposed changes to covenants and by-laws

*Clos CheValle website to be designed and used as a tool for general

homeowner information (construction guidelines, covenants, etc.)

*Water rates for CCV were reviewed and determined to be appropriate

*Construction Deposit for potential damage during homeowner construction will be considered

Issues for December meeting:

Jim B – (PF)

*Review signage for "sumac trail" to cover liability issues with asphalt upheaval on walking trails

*Research signage for "temporary load limits" during spring thaw

*Facilities committee job description and projects cost approval guidelines Tom – (FC)

*Draft budget for 2017 to be discussed at Dec. meeting

* Job description for Treasurer and Secretary

*Recommend having a spending ceiling for the FC to have for approving expenditures without prior Board Approval

*Research insurance coverage for non-board committee members

Jim G (ADC) *Develop Architectural Design Committee job description