

Retaining Walls Construction Requirements

Figure A

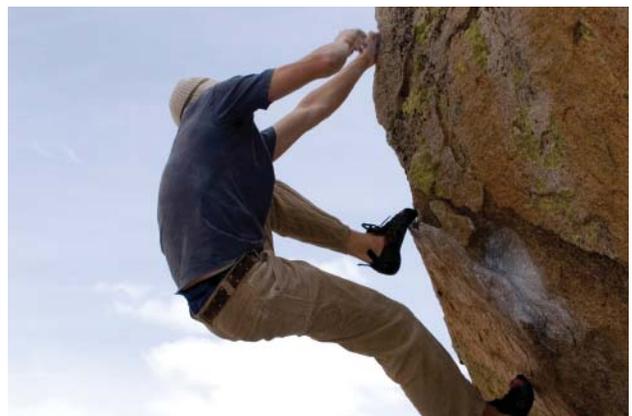
Configurations RECOMMENDED



Construction Requirements:

- Retaining walls 4'-0" in height and taller are not permitted.
- It is the homeowner's responsibility to acquire a building permit for your wall, if required.
- If you purchased your property with rock (or concrete block) retaining walls in place, you may not remove or alter them without approval from the PIC. The rock (or concrete blocks) walls are designed to retain soil and prevent erosion while providing means for storm water to drain through the rocks. Pre-existing retaining walls are an integral part of the entire community's grading and drainage system and cannot be disturbed.
- All retaining walls require a Property Improvement Application and approval.
- Pre-existing retaining walls must not violate building setbacks or other requirements by the local jurisdiction.
- Applicants who propose to alter existing land forms with retaining wall must illustrate the drainage patterns resulting from this alteration.
- Dry stacking is preferable, to allow for water to pass through. Walls that are not dry stacked will require an engineer's approval and possibly a building permit.
- Railroad ties are not allowed, see Figure B.
- Retaining walls must be constructed so as not cause run-off and rain to drain into another homeowner's property.

"There are two things that are more difficult than making an after-dinner speech: climbing a wall which is leaning toward you and kissing a girl who is leaning away from you."
- Winston Churchill



Retaining Walls Construction Recommendations

Figure B
Configurations NOT RECOMMENDED



Construction Recommendations:

- Materials for retaining walls must be of unpainted concrete blocks with a "natural" or chiseled surface, which are specifically constructed for retaining walls. If natural rocks are used, the average size must be at least 2'-6" in width, or the proper size to retain the height you seek.
- If viewable from neighbors, or from the street, color and design must complement the design of your home.
- Multiple levels of retaining walls constructed from different materials is discouraged. See Figure B

You, the applicant, have the sole responsibility for ensuring full compliance with setbacks, easements, permits, fees, ordinances and restrictions associated with the modification of your property.



Washington law requires you to "Call Before You Dig", prior to any digging or excavation to protect you and underground utilities (www.callbeforeyoudig.org, 1-800-424-5555)

Approval by Property Improvement Committee does not constitute approval by any other jurisdiction, regulation or restriction.

You, the applicant, have the responsibility to submit for PIC approval even if your proposed improvement follows the requirements described in this Property Improvement Handbook.