



9-

Return to

Ronald Smith
5426 Libby Ridge
Olympia 98506

SKAGIT COUNTY KATHY HILL

'99 MAY 28 10:09

RECORDED _____ FILED _____
REQUEST OF _____

9905280035

PROTECTED CRITICAL AREA

Site Plan
Page 1 of 2

Grantor/Owner: Ronald Smith

Grantee: PUBLIC

Site Address: 49023 Concrete, Salk Valley Rd Concrete

Property ID #: P 95042 Assessors Tax Account #:

Legal Description: Sec. 20 Twp. 35 Rng. 9 / Plat Name _____ Lot _____ Block _____

Permit/Activity #: 99-02573

PROTECTED CRITICAL AREA (PCA) is to be left undisturbed in a natural state. No clearing, grading, filling, logging or removal of woody material, building, construction or road construction of any kind or planting of non-native vegetation is allowed within the PCA areas except as specifically permitted by Skagit County on a case-by-case basis consistent with Skagit County Code 14.06.

Representations on this site plan may be approximations only and should not be used for purposes other than for determining general locations of critical areas. Development activities beyond the scope of this plan may require additional studies and approvals.

PCA's on Pre-Existing Lots

For development proposals on pre-existing lots, other than land divisions of PUD's, PCA's need not be placed into separate tracts or easements or surveyed in by a licensed surveyor.

Instead PCA's shall be identified on a scaled site plan showing the location of the critical area and associated buffers, structures (existing and proposed) and their distances from the PCA and lot lines to show relative location within the subject parcel(s). The project shall be conditioned for critical area protection and the resulting information recorded with the Auditor. The site plan may be prepared by the applicant and all distances and locations of structures may be measured from the established PCA boundary to within plus or minus 5 feet.

The above references to "Grantor" and "Grantee" shall not be construed as a transfer of property ownership and are used solely for filing with County Auditor.

