



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
U.S. ARMY ENGINEER DISTRICT, SACRAMENTO
CORPS OF ENGINEERS
1325 J STREET
SACRAMENTO, CALIFORNIA 95814-2922

April 2, 2002



Regulatory Branch (200150001)

Joan Edwards
175 Mountain Top
Park City, Utah 84060

The Canyons 4a

Dear Ms. Edwards:

I am responding to your request for a modification to Department of the Army permit 200150001. This permit verification was issued February 28, 2001 and your request for modification was received on March 20, 2002. The Eagles Dance Subdivision project is located within The Canyons Specially Planned Area, in Section 1, Township 2 South, Range 3 East, Summit County, Utah.

Nationwide Permit 39 was issued to you for the proposed relocation of two waters of the United States and impacts to a wetland seep as a result of a bridge crossing. Please see the enclosed Nationwide Permit 39 and related general and special conditions. Since the issuance of this permit, your project has changed as six of the twenty-four housing units have been withdrawn from the original project plans. Therefore, impacts to jurisdictional wetlands have been reduced.

You have proposed to impact 0.02 acres of a seep wetland for a 24 inch culvert crossing. As a result, you will no longer need to construct the bridge to facilitate traffic over the wetland. In addition, your new proposal includes the following impact minimization measures:

1. A twenty foot wide buffer strip of native upland vegetation shall be planted and maintained surrounding the seep wetland. This buffer strip is shown on the attached map entitled EX-02. The width of the buffer strip varies between 10-20 feet in some locations. The buffer strip shall be planted with native species as indicated on the attached sheet no. EX-03.

2. Surface stormwater will be routed away from the wetland as a result of project design. In order to mitigate for the potential loss of water to the seep wetland, you shall re-route the western ditch to feed the seep wetland. The detail of this re-route and channel design is found on the enclosed sheet no. EX-02. Revegetation of this re-routed channel shall occur according to specifications on sheet no. EX-03.