

**East Bay Regional Park District – City of Fremont  
Liaison Committee  
February 23, 2012  
6:00 – 9:00 p.m.**

**AGENDA SUMMARY**

**Dumbarton Quarry Landscape Master Plan**

Representatives from the Park District and City will present and discuss the new master plan for the development of a park at Dumbarton Quarry. The construction of the Park is part of an obligation required of the quarry operator, Dumbarton Quarry Associates, as a condition of their 10-year quarrying extension approved by the City of Fremont in 1996. The original Master Plan for the park included the creation of a lake in the 300-foot deep quarry pit when the quarry operator deemed that a source of water to fill and maintain a freshwater lake was feasible. Last year, Dumbarton Quarry Associates determined the lake was no longer possible and an alternative plan was needed for the site. To date, no substantial work has been done to develop the Park, even though its original “turn-key” completion date was in 2007. The proposed alternative plan for the park includes several picnic and play areas, a large meadow, RV sites, an amphitheater, group use/wedding facilities, and other amenities.

**Alternative Parking Proposals for Stanford Staging Area**

The Park District has been focused on providing additional off-street parking at the Stanford Staging Area and created a site plan for the development of parking for approximately 70 cars on City owned land directly across from the gated entrance to Vinehill Terrace. However, observations by park staff at the Stanford Staging Area and the surrounding streets indicate that the need for additional parking is far greater than 70 cars. Because of this, EBRPD has expanded their possible parking sites to include the development of a 300-car parking area within the park.

**Ardenwood Houses Update**

Park District staff will update the committee on the recent assessment of the small houses that were moved to Ardenwood Historic Farm several years ago and discuss future plans for these structures.