

UC Santa Cruz, 2005 LRDP - 2007-08 Annual Mitigation Monitoring Report

Table 4: Project-Specific Mitigation Summary\*

Project Name (Year, CEQA Document)	Mitigation ID and Description	Status**
<b>Infrastructure Phase I (2006 LRDP EIR)</b>	<b>IIP-CW HAZ-2B:</b> Measures to address potential chromium contamination of cooling tower demolition debris. (Note: this measure is not applicable to the approved project, which does not involve demolition of an existing cooling tower).	NA
	<b>IIP-SW HYD-3A:</b> Monitor storm water dispersion manifolds for erosion and repair if necessary.	A
	<b>IIP-CW NOIS-2:</b> Performance standard for cooling tower operational noise.	C
<b>Biomed (2006, Tiered IS/MND)</b>	<b>BSF AES-1A:</b> Replacement of mature redwood and oak trees.	A
	<b>BSF AES-1B:</b> Provide irrigation for healthy, mature trees not removed.	A
	<b>BSF BIO-1B:</b> Avoidance of roosting bats.	A
	<b>BSF BIO-1C:</b> Procedures for removing oak tree with potential bat roosting habitat.	A
	<b>BSF HYD-1:</b> Inspect level spreader to ensure that it is level.	A
	<b>BSF HYD-2:</b> Inspect and modify, as necessary, level spreader and rock apron.	A
	<b>BSF-TRA-1A:</b> Develop and implement construction traffic management plan.	A
	<b>BSF TRA-1B:</b> Delineate and protect safe access routes for bicycles, pedestrians, and service and emergency vehicles accessing Science Hill during construction.	A
	<b>BSF-TRA-2:</b> Provide temporary access routes for bicycles and pedestrians during construction.	A
<b>Fiberoptic System Upgrade (2007, Stand-alone IS/MND)</b>	<b>Fiber Optic Mitigation BIO-1:</b> Measures to avoid harm to California red-legged frog.	C
<b>Porter B Addition (2008, Stand-alone IS/MND)</b>	Project CEQA document did not identify any mitigations other than Porter B NOIS-1, which is equivalent of LRDP Mitigation NOIS-1.	A
<b>Cowell Student Health Center Expansion and Renovation (2008, Stand-alone IS/MND)</b>	<b>CSHC Mitigation AES-1A:</b> Provide irrigation for existing trees southwest, southeast and north of the expanded health center building.	A
	<b>CSHC Mitigation AES-1B:</b> Install the new irrigation main along the north side of the building in the vicinity of the 54-inch redwood tree as close to the building as possible to minimize tree root disturbance from trenching.	A
	<b>CSHC Mitigation HYD-1:</b> All new runoff resulting from the CSHC expansion shall be diverted to the Upper Quarry.	A
	<b>CSHC Mitigation TRA-1:</b> Contribution to dedicated transportation improvement account for City intersection improvements.	C
	<b>CSHC Mitigation TRA-2:</b> Limit the number of construction truck trips during AM and PM peak hours.	A
	<b>CSHC Mitigation TRA-3:</b> Permit parking system for CSHC lot that will reserve spaces for students with medical appointments.	A
<b>Infrastructure Phase 2 (2008, Stand-alone IS/MND)</b>	<b>IIP HYD-1:</b> Measures to minimize potential construction impacts to water quality while working in natural drainages.	A

\* = This table lists mitigations identified by project-level CEQA documents. Project implementation of project-specific mitigation measures identified in the 2005 LRDP EIR is summarized in the table entitled "Project Implementation of LRDP EIR Mitigation Measures."

\*\* = NA-not applicable to project as approved; A-Active; C-Complete