

CALIFORNIA ENERGY COMMISSION
REPORT OF CONVERSATION Page 1 of 2

DOCKET 04-AFC-1
DATE 9 2006
FILE: 04-AFC-01 RECD JAN 12 2006



Energy Facilities Siting and Environmental Protection Division		Project Title: S. F. Electrical Reliability Project	
<input checked="" type="checkbox"/> Telephone: Conference Call		<input type="checkbox"/> Meeting Location:	
NAME: Beverly E. Bastian		Date 1/9/06	Time 3:40 PM
WITH: John Carrier, CH2MHill, Consultant to San Francisco Public Utility Commission Doug Davy, CH2MHill, Consultant to San Francisco Public Utility Commission			
SUBJECT: CEC Cultural Resources Informal Data Requests for More Detailed Information on Proposed Amendment to the Project Description			
<p>Representing CH2MHill: John Carrier and Doug Davy Representing the Energy Commission: Eileen Allen, Siting; Beverly E. Bastian, Dorothy Torres, and Rick York, Cultural Resources staff; Dick Ratliff, Legal.</p> <p>This conference call was made to follow up on informal Cultural Resources Data Requests sent by email to John Carrier by William Pfanner, CEC Project Manager for the SFERP application. The informal Data Requests asked for more detail on the physical aspects of the newly proposed process water pipeline trench to be excavated along Third Street between Marin and Tulare Streets and expressed concern over a significant cultural resource which might be impacted by the trench, the old Third Street Trestle.</p> <p>The consultants informed staff that a supplement was being prepared that would be sent out at the end of the week which would provide additional information for all technical areas, including the concerns expressed about Cultural Resources.</p> <p>The consultants also conveyed the information from the project engineers that the trench for the new process water pipeline would be dug where an already existing trench for a 60-inch-diameter pipe is located, so the new pipe trench would not affect any previously undisturbed soils.</p> <p>The consultants also conveyed the information that no pump or other equipment would be needed at the outfall connection, so no expanded excavation would need to be made there.</p> <p>The consultants also agreed to provide staff with copies of any DPR 523s that they have for buildings over 45 years of age along Third Street where they will be digging the process water pipeline trench.</p>			
cc: Bill Pfanner, Eileen Allen, Dorothy Torres, Gary Reinoehl, Rick York, John Carrier, Doug Davy		Signed: Beverly E. Bastian Name:	