STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

RESIDENT ENGINEER'S DAILY REPORT
ASST. RESIDENT ENGINEER'S DAILY REPORT

CEM-4501 (REV. 11/92) CT# 7541-3506-1

☐ RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 45

☒ ASST. RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 46

JOB STAMP

04-0120F4
04-SF-80-13.2/13.9
SF/0BB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. SFOBB-SAS-0064	DATE 21st Dec 06 M T W (T) F S S (Circle Day)
SHIFT HOUR: START 0700 STOP 1630	TEMPERATURE MIN MAX
WEATHER	

(1) STAFF MEETING

(2) DISCUSSION WITH Chris Havel Regarding:

(A) Submittals #21 & 22 - Informed Chris that I'll have OSC's & T.Y. Lin's Comments available today, but have not received Mets. As submittal responses are due, suggested closing them out and providing comments later.

(B) Mentioned that dimensioning concerns raised about saddle geometry with George Baker, which should be addressed (if relevant) when submittals are returned. - Email to be sent to George Baker.

(3) DISCUSSION WITH DON ROSS REGARDING 'SADDLE' PRESENTATION

(4) RFI Meeting.

(5) Review RFI #435 RO

(6) OSC & TY Lin's Comments 'Written-up' and emailed to Chris Havel for Preliminary sub #21 & #22.

SIGNATURE [signature]	TITLE Assistant Structure Representative/~~Leadworker~~

CEM450

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