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/OBB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

REPORT NO. SFOBB - SAS - 0104	DATE 23rd Feb 07 M T W T (F) S S (Circle Day)
SHIFT HOUR: START 0700 STOP 1645	TEMPERATURE MIN MAX
WEATHER	

(1) Review of RFI 235 R1

(2) Review of RFC 27 R2 - Discussion with ABF (K. Baltzer) to ascertain whether he's amenable to having wording in response which requires that they be galvanized. Kasten said that he'd rather keep the issues separate, Clarification will be covered in Rev to RFI #548 R0. Also discussed RFI #331, where station posts were required to be galvanized.

(3) Discussion on 'Proposed' Baseline schedule.

(4) Draft CCO for suspender bracket + shims, C/band bolt length and. Turnbuckles.

SIGNATURE

TITLE
Assistant Structure Representative/~~Leadworker~~

CEM4501

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