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-0037	DATE 14th Nov 06 M (T) W T F S S (Circle Day)
SHIFT HOUR: START 0700 STOP 1600	TEMPERATURE MIN MAX
WEATHER	

(1) Write PMIV Response to summarize Meeting held yesterday Regarding RFI # 278 R1 - Galvanizing of A85M Material - BD Grade.

(2) Discussion with Designer (T.Y. Lin) Regarding RFI # 300 R0 Dimensioning — T.Y. Lin confirmed that dimension line at front of fuse to first stiffener ⊥ to ℄ of plate and not at front as shown — Drawing detail to be revised
* Discussion about saddle jacking — as relating to RFI 281 R1
* Discussion of pipe sleeve with regard to RFI # 279 R1.

(3) Review of comments from 'Construction' for submittal #12 - Tower erector

(4) Review and Discussion of "Option 2" Cable 'Hauling' scheme.

(5) Draft Response written on PMIV for RFI # 279 R1

SIGNATURE

TITLE Assistant Structure Representative/~~Leadworker~~

CEM450

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