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. SF0BB-SAS-1346

DATE 11th June 2012 (M) T W T F S S (Circle Da

SHIFT HOUR: START 0700 STOP 1945

TEMPERATURE MIN MAX

WEATHER

(1) Review emails & PMW actions.
(2) Attend SAS Staff meeting
(3) Exchange text messages with C. Kanapicki concerning sub #2620R01 - Confirm that Department requires confirmation from ABC that they will accept redline comments. Discuss further with Paul Jefferson
(4) Inspect corner units with J. Wilcox
(5) Inspect installation of BK4 (x1) C/Band on south corner unit.
(6) Discuss RFI #2884R00 with B Boal, J. Brockman & A. Castaldi. Provide draft response & notify ABF of details.
(7) Discuss painting of suspender sockets per RFI #2857R00 & #2759R00 with J. Brockman & S. Scheiliford.
(8) Discuss RFI #2852R00 with DJV & Chris Bawsone. Discuss material grade with B. Bignano.
(9) Discuss suspender issues relating to insertion into bracket
(10) Discuss Re-photographing suspender paint test with Bill Hall & submit request
(11) Discuss with B. Dagher (MOTS): "Galvanizing repairs" after machining split collars. C/Band Bolt RFI, ABC ~~[illegible]~~ QWP; painting issues related to suspender sockets.

'12 DEC-6 PM 3:05 23417

SIGNATURE [signature]

TITLE Assistant Structure Representative/ ~~Leadworker~~

46.02

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