Job Stamp
04-0120F4
04-SF-80-8.2/8.7

SFOBB East-Span
Seismic Retrofit
Project (SAS)

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

Rick Morrow's Resident Engineer (Field) DAILY REPORT

Report No. 45.

Date: September 7, 2007

September 4, 2007 –

September 5, 2007 –
Core meeting – Media presentation for BATA, management, large core group
ABF presented their plans for work on the OBG and Tower through Feb 2010
Will Temp tower D base connection interfere with the trial setting of the base template???

September 6, 2007 –
Got a call from Venkatesh – as for JSW, Ron Brazil is the guy. Hos # is 918 269-1294 (cell)
1400 – spoke to Bob Kick – JSW understanding is correct – Added State QA likely to be about $125K, but am waiting on a detailed cost. Discussed CCO to allow GMAW – might tie to Item for Saddles

Spoke to Crockett –
Temp tower issues – will cover at the meeting, "recommended" is a difficult word for ABF to accept in replies
CCO 39 – Walters TRO is the base issue
Cable bands – slope – groove angle may be off per TYL , ABF wants cost and CCO if changed
Suspender problems vs. moments – TYL paper in April listing summary of events and new suspender loads

1500 – Temp tower mtg – Maroney attended to address reply to RFI 875
Push over is at CG of Box elevation per Bruce of KCB

September 7, 2007 –
Meeting with ABF over cable /OBG conflict issue. Looked at many options 1) rotate girder about E2 and raise at hinge, 2) relocate E saddle permanently, 3) relocate it temporarily, 4) lay cable on deck and use softeners over edges, 5) lower girder at E2 by leaving bearings out, 6) cut out a portion of the girder, 7) install temp saddle to push out, 8) install a series of such saddles, 9) look at actual profile vs. weight control, 10) Increase tension in the main cable, 11) shorten columns at E2 and increase grout ad, 12) install 1 or 2 strands in free hanging position, 13) place weight on cables at some location

1300 – ABF presented their use plan at YBI – critical points seem to be 1)moving crane down to construct temp bent C and 2) moving crane back out, and 3) facilitating the stressing at W2 once lifts 1-8 are in place

REC'D '09 JUN-17 #009879