

Job Stamp
04-0120F4
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STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

Gary Pursell's
Resident Engineer
(Field)
DAILY REPORT

Report No. 45. GP-68

Date: Week of September 17,
2007

SFOBB East-Span
Seismic Retrofit
Project (SAS)

Monday, September 17, 2007

MEP coordination meeting at 9:30am. Discussed 3D models and availability "unofficially" to ABF.

Attended Champions meeting at 10am.

11am -Dave Santori visited and met with Darryl, Brian Petersen & I regarding the SWPPP approach for the steep area at Temp Tower A & B, north. Dave suggested a chain link draping from the excavation on down the slope with an opening to catch rock from bench excavation.

12am – Met with Brian Maroney, Rick & Marwan to discuss deformation of dowels after welding on steel foundation box and 2) concerns with a

3pm – CT Const. staff met with TYLin to review TYLins proposal for processing changes to approved shop drawings.

China teleconference at 6pm: ZPMC is holding off start of fabrication for OBG pending results of check samples and fine grain testing. Start of fabrication (strike the first arc) for the OBG is anticipated in ~ 7-10 days. Awaiting dimensional control plan and check samples (expect fine grain this week). Regarding tower mock-ups - lost two weeks making welding repairs.

Tuesday, September 18, 2007

11am: We (Brian Maroney, Rick, Marwan & I) met w/ ABF (Mike F., Ron C., Kevin Smith, Dan Raynor) to discuss approach and concerns regarding erection engineering approach and in particular cable/suspender load analysis.

2pm: Bi-weekly CCO status update meeting.

Wednesday, September 19, 2007

8am-1pm: DRB project status update meeting, followed by field review of work on W2/YBI.

Thursday, September 20, 2007

Annual Leave

Friday, September 21, 2007

Annual Leave



Gary Pursell
Resident Engineer
Self-Anchored Suspension Bridge

REC'D '07 DEC-11 #002615