

Job Stamp  
04-0120F4  
04-SF-80-13.2/13.9  
SFOBB East-Span  
Seismic Retrofit  
Project (SAS)

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION

Gary Pursell's  
Resident Engineer  
(Field)  
DAILY REPORT

Report No. 45. GP-140

Date: Week of February 2,  
2009

**Monday, February 2, 2009**

Attended weekly Champions meeting.

Participated in Team China teleconference. We reviewed and updated the agenda items from the last meeting.

**Tuesday, February 3, 2009**

Large "Ken's" core team meeting held today. Discussions included:

Attended follow up meeting on challenges with fit up of fasteners with Dacromat coating. It was concluded to order additional taps 0.008, 0.012, and 0.018 oversized to assure the appropriate taps were on hand for proper fit up of the fasteners. The Department will compensate the contractor for the "extra" taps for nuts as a risk mitigation measure.

**Wednesday, February 4, 2009**

Made presentation to the Cable Engineering Risk Management (CREM) team on the potential need to provide temporary tension and fastening devices for the installation of the messenger cable. The stage installation or provide te

In a telecall, Pete Siegenthaler relayed that Thomas Nilsson had assured him today within the last day that fabrication of crossbeams for the first shipment would be on time and would not hold up the shipment.

**Thursday, February 5, 2009**

Abbreviated senior staff meeting held today

Held the second east end focus team meeting which, after ½ hour focus on shop drawings, which after ½ hour focus on shop drawings, it included a first contact with Team China via teleconference to kick off the effort to focus on fabrication issues.

**Friday, February 6, 2009**

Darryl Schram and I met with EBMUD staff at their office in Oakland regarding our plans to establish secondary access to Pier 7, which will likely require a crossing over EBMUD's sewer outfall located along the property line north of Pier 7.

At the request of TYLin, met with two visitors from the Korean construction firm, Daelim. Mr. Kim and Mr. Youngjin were interested in getting into the US market and were interested in learning more about the US business practices relative to specialty bridge construction.

Tony, Mike Forner, and I met with Mike Flowers to review various issues.

  
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Gary Pursell  
Resident Engineer, SAS Bridge

Category 45.01

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