File 46

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
ASSISTANT RESIDENT ENGINEER'S
DAILY REPORT
BY WILLIAM SHEDD

Date: 6/01/08 through 6/07/08

SELF-ANCHORED SUSPENSION (04-0120F4) — **Gary Pursell / Rick Morrow**

Time Elapsed – 29%
Completed – 28%
Bid Amount: $1,434M

Contract Approval Date: May 3, 2006
First Working Date: May 18, 2006
Est. Date of Completion – Spring 2013

Days: 673
CCO days: 30
Contract Days: 2,490

Percent Time elapsed: 28.27% (28% in Green and White Sheets)
Percent Time elapsed including CCO days: 27.93%
Days up to April 20, 2008: 704
CCO days up to March 20, 2008: 30
Original Contract Days: 2,490

Percent Completed to date (by Green and White Sheets): 27%. This percentage does not include MOH.
Percent Completed (total paid to date including mobilization and MOH): 27.93% (28%)
Percent completed (total paid to date w/o mobilization): 14.35% (14%)

Total Amount paid to contractor (Items, CCO's and MOH): $420,870,377.35
Total Amount paid to contractor (Items and CCO's): $389,852,481.35
Total MOH: $31,017,896.00
Total Mobilization: $215,000,000.00
Project Total: $1,434,085,935.00

STATUS OF WORK:

Office work

- The Department continues reviewing shop drawings and fabrication procedures for Bridge Deck, T1 Tower, Temporary Tower "A" to "D", W2 Cap Beam, E2 Crossbeam, Cable System, MEP Penetrations and Contract Change Orders.
- Application for Dredging and Disposal permit submitted by the Contractor and is currently under review by various agencies.
- Requests for Information (RFI): 1714 received - 1701 (99%) responded.
- Working Drawing Submittals: 1708 received - 1632 (96%) responded.

Field work

- Pier W2 – Install rebar, post-tensioning ducts and forms for next Cap Beam concrete pour.
- Pier E2 – Continue erecting falsework for Cross Beams.
- Hinge K – Continue work on post-tensioning anchor rod and plate assemblies.
- Temp Towers – Continue driving frame assembly and erection for TT "D" near T1.
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Steel Fabrication (ZPMC Facilities)

- OBG – Fabrication continues on Lift 1 thru Lift 6 for plates, diaphragms and segment assemblies.
- Tower – Fabrication for Lift 1 diaphragm and skin plates continues. Structural steel procurement for Lift 2 thru Lift 5 continues.
- Shearleg Boom Crane – Fabrication is ongoing and begin parts assembly on the Barge.

Steel Fabrication (Other Facilities)

- E2 Falsework pre-assembly continues at Pier [illegible] '08 JUN-07 #005074
- Saddle fabrication for Pier W2 and Tower Saddle continues.

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- Fabrication of driving frames and truss members continues for Temporary Towers.

ASSISTANT RE'S DAILY REPORTS:

Monday, June 02, 2008

- Clear and mild.
- I prepared for the new student assistant arrival, lauren. I met with her and went through the new employee packet and gave an orientation.
- I had discussions with Carl Helm and Fernando regarding students going to the field. They said that it would be ok as long as they are not left alone and they are given the appropriate training. I need to get them into the training scheduled for this Friday.
- I set up the meetings for tomorrow. I set up the mep owner/designer pre meeting and the cco 42s1 review meeting.
- I met with the schedulers and discussed the rejection letter, John Hanes agenda. We may want Hill to meet with martin on a regular basis to eliminate all the posturing and personalities.
- I attended the MEP Integration meeting. Notes are on my agenda in my file.
- I met with Clive to brief him on the messenger cable possible relocation due to the cable wrapping conflicts.
- I met with Glen Flemming to discuss possible mechanical engineering related tasks for Lauren. She can look into the biological report and bubble curtain.

Tuesday, June 3, 2008

- Mostly clear after morning overcast.
- I chaired the owner / designer MEP meeting in preparation for the Contractor meeting to follow. We needed to review and status all of the issues. Notes are in my file.
- More orientation with Lauren. I went through the checklist and filled out the paperwork. I assigned her to look into the biological report.
- I took Lucy to the orthodontist.
- I attended the Cable meeting. Carston did not seem like he is interested in being part of a solution. He did not offer any new info, nor did he indicate that they had sent a letter that was waiting for me after the meeting.
- I reviewed the cable letter.
- I discussed the cable with Clive and Tom Ho.
- The Electrical group worked all day going over the CCO 42s1. They worked long and hard.

Wednesday, June 4, 2008

- Clear and mild.
- I had numerous discussions and emails regarding the cable wrapping operation conflict with CCO 72. I discussed with Rob.
- I lined up work for the students.
- I worked on John Hill's Lotus Notes / Novell paperwork and gave it to Marlyne.
- I reviewed and discussed the cable letter with Rob.
- I attended the Light pole contract meeting with Howe Saeed, Ade, Greg, PB. Notes in my file.
- I met with Clive and Saeed to discuss the refinery at 53 and the ladder and cage at 53 and the pipe risers up the tower. He will discuss with the lead architect. More notes in my file. A 3-D model will be developed to help visualize the pipe locations. PB and TYLin to develop.
- I met with Gary, Peterson, Feather, and Vilcheck to discuss Coast Guard and marine traffic near the work zone with wakes the affect the work safety. We called Carl housner of the Coast Guard on the speakerphone. We will do a field trip on the bay with the Coast Guard and discuss relocation of the channel and a buoy plan. The channel lights and obstruction need to be checked and possibly

altered if the channel is relocated to the east (between E3 and E4 of the skyway). More notes in my file.

- I chaired a phone conference call with China and my staff and PB and TYL. Notes are in my file. The conversation finished after 5:30pm.

Thursday, June 05, 2008

- Clear and mild.
- I took the whole day off to install a new main electrical circuit breaker panel with Greg O.

Friday, June 6, 2008

- Clear and mild.
- I attended the quarterly Senior meeting. Notes and agenda in my file.
- I had more discussions with Don regarding the Scheduling / Claims staff and needs and tasks. Larry's Task Order is due at the end of this month.
- I discussed Marine issues with Feather.
- I caught up on emails etc that piled up while I was off yesterday.

Saturday and Sunday, June 7 and 8, 2008

- No MEP work planned

William B. Shedd,
SENIOR CONSTRUCTION ENGINEER