

Job Stamp 04-0120F4 SFOBB SAS

Const. Calendar:	625			
Project Work Day No.:	825			
Date	08/29/2008			
Inspectors	Start	09:50	Stop	11:00
Hours				
Shift Hours		07:00		15:30

ASSISTANT RESIDENT ENGINEER'S **CONTRACTOR – ABFJV**

Weather: Sunny with mild to warm temperatures – Hi 90°F Low 61°F (per weather.com forecast)

ABF

- Continued to operate the water cooling system for pour 3 thermal control. The north manifold on the northwest void area sloped form had a water temperature of 44°F and the pressure was 36psi. Similarly the south manifold on the northwest void area sloped form had a water temperature of 46°F. ABF foreman Nigel Lohse informed me that the water cooling system could be shut down at 6:00pm tonight however he was going to turn the system off at 5:00am or 6:00am Saturday morning. See Lalit's diary for additional details regarding thermal control.
- Continued construction of handrail and planks for pour 4/5 on the east and west sides.
- Began to erect the east bulkhead vertical forms near the W2E pier.
- Continued working on strongbacks between the Hinge K assemblies at both W2E and W2W piers.
- Began to mobilize and prepare the template for the vertical PT rod installation. I spoke with ABF foreman Terry Cronk, Survey Chief Dave Adams, and field engineer Branden Bedwell regarding the elevations of the vertical PT plate. Per my conversation with Dave, ABF was going to set the top plate per the contract drawings and not by submittal 150 general notes/details sheet. I also discussed with Nigel the sequence/operation of installing the rods pertaining to the contract plans. Moving of the rebar at the blackout was discussed in our conversation.

Office work:

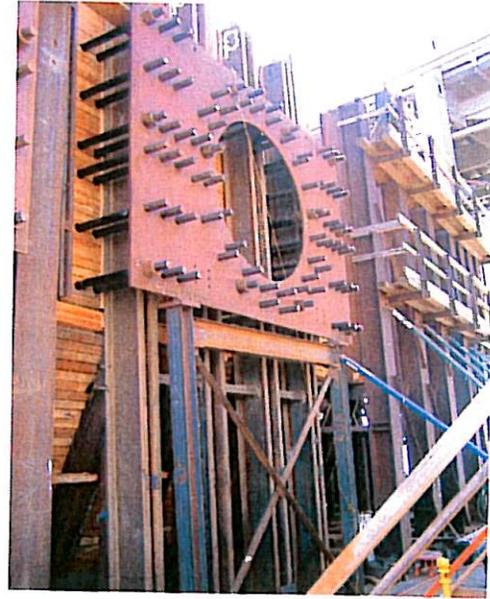
- Completed calculating elevations for the vertical PT rods along with reviewing the contract plans and submittal 150.
- Wrote today's diary.

Inspector:

Matt Bruce Matt Bruce Transportation Engineer (D)

REC'D '08 SEP-06 #006531

EA	04-0120F4
Co-Rte-KP (PM)	SF-080-13.2/13.9 (8.2/8.7)
Structure Rep.	Rick Morrow



File Name: Aug-29-2008 W2 Cap 001

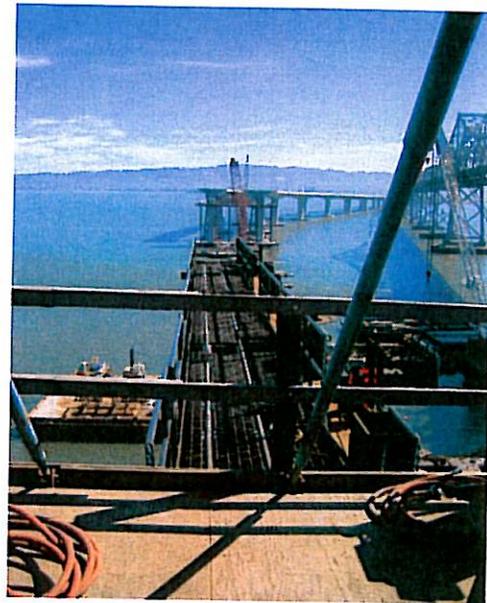
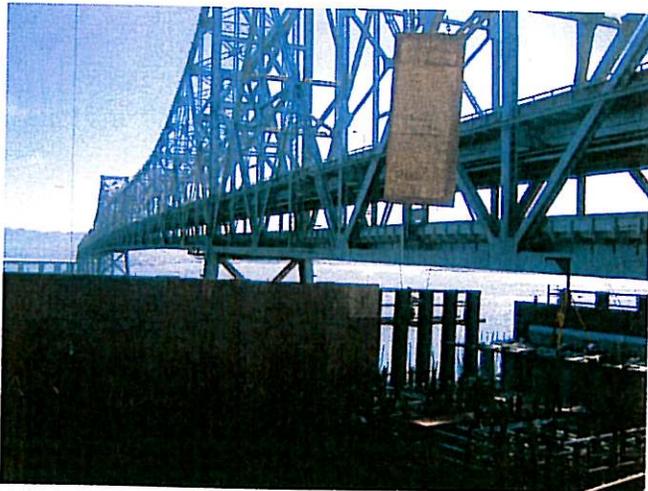
Date: 08-29-08 By Int: M Bruce

Description: Template for the vertical PT bars as it appears ABF is still working out the details for the dimensions before installing. I informed Terry about cleaning the dust/dirt off the ducts prior to installation.

File Name: Aug-29-2008 W2 Cap 002

Date: 08-29-08 By Int: M Bruce

Description: Strongback installation between the W2E-South Hinge K assembly.



File Name: Aug-29-2008 W2 Cap 004

Date: 08-29-08 By Int: M Bruce

Description: Erecting the east vertical forms near the W2E pier.

File Name: Aug-29-2008 W2 Cap 005

Date: 08-29-08 By Int: M Bruce

Description: Temporary tower walkway being installed on the north end of W2W. It appears that ABF will begin to use W2 to as an access point for the Temporary Towers. The walkway seen in the photo was approximately 4' below the W2 falsework soffit. ABF ironworkers were accessing the walkways from W2.