

Job Stamp 04-0120F4 SFOBB SAS

Const. Calendar: 537  
Project Work Day No.: 747  
Date: 06/02/2008  
Inspectors Start 11:50 Stop 13:40  
Hours  
Shift Hours 07:00 15:30

ASSISTANT RESIDENT ENGINEER'S **CONTRACTOR – ABFJV, Sub RPS**

**Weather:** Sunny with mild temperature - Hi 71F Lo 53F (per weather.com forecast)

**Description of Operations @ W2 Cap Beam:**

**ABF**

- Built and mobilized on the ground pour number 3 formwork (posts + cap beam frames).
- Installed bearing plates for continuity tendons W-15B to W-18B and W-23B to W-29B on the blockouts.
- Sandblasted construction joint for pour 2 and cleaned up debris from the operation.
- Finished welding Hinge K support frames (4 total, 2 internal and 2 external) for both north and south hinges near W2W to supports.
- Placed shear keys on grout pad blockout and slid the formwork through the Macalloy rods.

**RPS**

- Continued to cut #43 vertical bars that have been approved by TY-Lin, see Pamela's diary for details.
- Continued to place rigid duct through column cages for continuity tendons W-22B through W-38B

**Office Work:**

- Attended weekly staff (Temp. Towers and Caps) meeting at 8:00am.
- Analyzed and compiled surveying data for continuity tendons W-20B through W-38B and for Hinge K.
- Wrote today's diary.

**Inspector:**

Matt Bruce Matt Bruce Transportation Engineer (D)

REC'D \*08 JUN-28 #005426

EA	04-0120F4		
Co-Rte-KP (PM)	SF-080-13.2/13.9 (8.2/8.7)		
Structure Rep.	Rick Morrow		
			
File Name:	DSC01876		
Date:	06-02-08	By Int:	D Chung
Description: Pour number 3 formwork (posts + cap beam frames).			
File Name:	DSC01888		
Date:	06-02-08	By Int:	D Chung
Description: Sliding Hinge K formwork through the Macalloy rods.			