

Job Stamp 04-0120F4 SFOBB SAS
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Const. Calendar:	394			
Project Work Day No.:	604			
Date	01/11/2008			
Inspectors	Start	09:00	Stop	15:00
Hours				
Shift Hours		07:00		15:30

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

**Weather:** Foggy in the morning and mostly cloudy in the afternoon, mild temperature - Hi 58 F Lo 43 F  
(per weather.com forecast)

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

**ABF**

- HP walers being positioned/welded for east and west face vertical forms.
- Welding connections at cap beam D near stringer 4 and cap beam B & D near stringer 33.
- Construction of stay-forms continues on 1/3 section in the south.
- Fabrication of Hinge K blockout forms.

**RPS**

- Positioned #25 outer hoop bars at W2E SE and SW cages. The hoops still need to be placed in the proper position and the stagger distances for the ultimate butt splice are currently acceptable. I informed Alex Coloma of the hoop installation safety concern from yesterday. The ironworkers had fall protection equipment today. However there still were some situations where they didn't comply with acceptable procedures for fall protection.
- Continued to place transverse diaphragm wall rebar, see sheets 497S2 and 497S3.
- Pamela, Song and myself met with TY-Lin designers Alex Sanjines and Derrick Hirschfeld regarding miscellaneous rebar issues/concerns.

**Office Work:**

- Wrote today's diary.

**Inspector:**

Matt Bruce *Matt Bruce* Transportation Engineer (D)

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



File Name: DSC00586

Date: 01-11-08 By Int: S Song

Description: Installation of #25 outer hoops at W2E-SW cage where ironworker was properly tied off in this photo.

File Name: DSC00591

Date: 01-11-08 By Int: M Bruce

Description: Continued construction of transverse diaphragm.