

Job Stamp 04-0120F4 SFOBB SAS

Const. Calendar:	390			
Project Work Day No.:	600			
Date	01/07/2008			
Inspectors	Start	08:20	Stop	14:20
Hours				
Shift Hours		07:00		15:30

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

**Weather:** Sunny to partly overcast skies, mild temperature - Hi 55 F Lo 41 F (per weather.com forecast)

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

**ABF**

- Removed access platform located near the jacking saddle again.
- HP walers being positioned/welded for east and west face vertical forms.
- Welding connections at cap beam C near stringer 24 and cap beam D near stringer 33.
- Construction of stay-forms continues on 1/3 section in the north.

**RPS**

- Placed 15-25B1L01, and 82-25B1L02 longitudinal bars, see sheet 482R1.
- Started layout/constructing template for 90-25V11 bar placement, see sheets 497S15, 497S16R1, & 497S17.
- Placed #25 hoops at W2E, 5 hoops for the cages in the North and 7 hoops for cages in the south. Note: There was a gap between the hoops and the vertical bars measured from 1.5" to 4" in many locations.
- Miscellaneous clean up of tie wire and other materials.

**Office Work:**

- Wrote today's diary.
- Met with Bart Ney (Caltrans), Mike Mentink, and Maryann Thompson about access into the Torpedo Building (Building No. 262) on Yerba Buena Island. Mike and Maryann work for the US Navy in the Environmental Compliance with Navy Caretaker Office.

**Inspector:**

Matt Bruce *Matt Bruce* Transportation Engineer (D)

REC'D \*08 JAN-12 #003177